

FILENAME	Channels	Loop	File Size	Duration
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A1_55Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.16 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A1_55Hz_250ms_Dry_Mono.wav	mono	no	26 kb	0.3 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A1_55Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A1_55Hz_500ms_Dry_Mono.wav	mono	no	47 kb	0.54 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A1_55Hz_62ms_Dry_Mono.wav	mono	no	10 kb	0.12 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A2_110Hz_125ms_Dry_Mono.wav	mono	no	14 kb	0.16 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A2_110Hz_250ms_Dry_Mono.wav	mono	no	25 kb	0.29 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A2_110Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A2_110Hz_500ms_Dry_Mono.wav	mono	no	46 kb	0.54 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A2_110Hz_62ms_Dry_Mono.wav	mono	no	9 kb	0.1 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A3_220Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A3_220Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A3_220Hz_31ms_Dry_Mono.wav	mono	no	6 kb	0.06 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A3_220Hz_500ms_Dry_Mono.wav	mono	no	46 kb	0.53 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A3_220Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A4_440Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A4_440Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A4_440Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A4_440Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A4_440Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A5_880Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A5_880Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A5_880Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A5_880Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A5_880Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A6_1760Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A6_1760Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A6_1760Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A6_1760Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A6_1760Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A7_3520Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A7_3520Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s

FILENAME	Channels	Loop	File Size	Duration
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A7_3520Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A7_3520Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A7_3520Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A8_7040Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A8_7040Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A8_7040Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A8_7040Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Saw_Dry_Mono\UI_Beep_Saw_A8_7040Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A1_55Hz_125ms_Wet_Stereo.wav	stereo	no	318 kb	1.85 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A1_55Hz_250ms_Wet_Stereo.wav	stereo	no	357 kb	2.07 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A1_55Hz_31ms_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A1_55Hz_500ms_Wet_Stereo.wav	stereo	no	398 kb	2.31 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A1_55Hz_62ms_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A2_110Hz_125ms_Wet_Stereo.wav	stereo	no	337 kb	1.96 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A2_110Hz_250ms_Wet_Stereo.wav	stereo	no	376 kb	2.18 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A2_110Hz_31ms_Wet_Stereo.wav	stereo	no	321 kb	1.86 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A2_110Hz_500ms_Wet_Stereo.wav	stereo	no	424 kb	2.46 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A2_110Hz_62ms_Wet_Stereo.wav	stereo	no	327 kb	1.9 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A3_220Hz_125ms_Wet_Stereo.wav	stereo	no	354 kb	2.05 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A3_220Hz_250ms_Wet_Stereo.wav	stereo	no	387 kb	2.24 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A3_220Hz_31ms_Wet_Stereo.wav	stereo	no	326 kb	1.9 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A3_220Hz_500ms_Wet_Stereo.wav	stereo	no	426 kb	2.47 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A3_220Hz_62ms_Wet_Stereo.wav	stereo	no	333 kb	1.93 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A4_440Hz_125ms_Wet_Stereo.wav	stereo	no	356 kb	2.07 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A4_440Hz_250ms_Wet_Stereo.wav	stereo	no	397 kb	2.31 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A4_440Hz_31ms_Wet_Stereo.wav	stereo	no	332 kb	1.93 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A4_440Hz_500ms_Wet_Stereo.wav	stereo	no	414 kb	2.4 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A4_440Hz_62ms_Wet_Stereo.wav	stereo	no	323 kb	1.88 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A5_880Hz_125ms_Wet_Stereo.wav	stereo	no	341 kb	1.98 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A5_880Hz_250ms_Wet_Stereo.wav	stereo	no	375 kb	2.18 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A5_880Hz_31ms_Wet_Stereo.wav	stereo	no	306 kb	1.78 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A5_880Hz_500ms_Wet_Stereo.wav	stereo	no	430 kb	2.5 s

FILENAME	Channels	Loop	File Size	Duration
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A5_880Hz_62ms_Wet_Stereo.wav	stereo	no	318 kb	1.84 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A6_1760Hz_125ms_Wet_Stereo.wav	stereo	no	339 kb	1.97 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A6_1760Hz_250ms_Wet_Stereo.wav	stereo	no	386 kb	2.24 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A6_1760Hz_31ms_Wet_Stereo.wav	stereo	no	297 kb	1.72 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A6_1760Hz_500ms_Wet_Stereo.wav	stereo	no	391 kb	2.27 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A6_1760Hz_62ms_Wet_Stereo.wav	stereo	no	309 kb	1.8 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A7_3520Hz_125ms_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A7_3520Hz_250ms_Wet_Stereo.wav	stereo	no	302 kb	1.75 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A7_3520Hz_31ms_Wet_Stereo.wav	stereo	no	259 kb	1.5 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A7_3520Hz_500ms_Wet_Stereo.wav	stereo	no	345 kb	2 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A7_3520Hz_62ms_Wet_Stereo.wav	stereo	no	280 kb	1.63 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A8_7040Hz_125ms_Wet_Stereo.wav	stereo	no	237 kb	1.38 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A8_7040Hz_250ms_Wet_Stereo.wav	stereo	no	259 kb	1.51 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A8_7040Hz_31ms_Wet_Stereo.wav	stereo	no	208 kb	1.21 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A8_7040Hz_500ms_Wet_Stereo.wav	stereo	no	313 kb	1.82 s
Beep\Beep_Saw_Wet_Stereo\UI_Beep_Saw_A8_7040Hz_62ms_Wet_Stereo.wav	stereo	no	217 kb	1.26 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A1_55Hz_125ms_Dry_Mono.wav	mono	no	15 kb	0.18 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A1_55Hz_250ms_Dry_Mono.wav	mono	no	26 kb	0.31 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A1_55Hz_31ms_Dry_Mono.wav	mono	no	7 kb	0.09 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A1_55Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A1_55Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.1 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A2_110Hz_125ms_Dry_Mono.wav	mono	no	14 kb	0.17 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A2_110Hz_250ms_Dry_Mono.wav	mono	no	25 kb	0.29 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A2_110Hz_31ms_Dry_Mono.wav	mono	no	7 kb	0.08 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A2_110Hz_500ms_Dry_Mono.wav	mono	no	47 kb	0.54 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A2_110Hz_62ms_Dry_Mono.wav	mono	no	9 kb	0.1 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A3_220Hz_125ms_Dry_Mono.wav	mono	no	14 kb	0.16 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A3_220Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A3_220Hz_31ms_Dry_Mono.wav	mono	no	6 kb	0.07 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A3_220Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A3_220Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A4_440Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s

FILENAME	Channels	Loop	File Size	Duration
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A4_440Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A4_440Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A4_440Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A4_440Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A5_880Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A5_880Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A5_880Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A5_880Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A5_880Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A6_1760Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A6_1760Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A6_1760Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A6_1760Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A6_1760Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A7_3520Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A7_3520Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A7_3520Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A7_3520Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A7_3520Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A8_7040Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A8_7040Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A8_7040Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A8_7040Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_SineSaw_Dry_Mono\UI_Beep_Sine_Saw_A8_7040Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A1_55Hz_125ms_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A1_55Hz_250ms_Wet_Stereo.wav	stereo	no	302 kb	1.75 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A1_55Hz_31ms_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A1_55Hz_500ms_Wet_Stereo.wav	stereo	no	337 kb	1.96 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A1_55Hz_62ms_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A2_110Hz_125ms_Wet_Stereo.wav	stereo	no	342 kb	1.99 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A2_110Hz_250ms_Wet_Stereo.wav	stereo	no	364 kb	2.11 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A2_110Hz_31ms_Wet_Stereo.wav	stereo	no	321 kb	1.87 s

FILENAME	Channels	Loop	File Size	Duration
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A2_110Hz_500ms_Wet_Stereo.wav	stereo	no	404 kb	2.35 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A2_110Hz_62ms_Wet_Stereo.wav	stereo	no	327 kb	1.9 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A3_220Hz_125ms_Wet_Stereo.wav	stereo	no	366 kb	2.12 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A3_220Hz_250ms_Wet_Stereo.wav	stereo	no	391 kb	2.27 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A3_220Hz_31ms_Wet_Stereo.wav	stereo	no	347 kb	2.01 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A3_220Hz_500ms_Wet_Stereo.wav	stereo	no	430 kb	2.49 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A3_220Hz_62ms_Wet_Stereo.wav	stereo	no	359 kb	2.09 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A4_440Hz_125ms_Wet_Stereo.wav	stereo	no	361 kb	2.09 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A4_440Hz_250ms_Wet_Stereo.wav	stereo	no	402 kb	2.33 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A4_440Hz_31ms_Wet_Stereo.wav	stereo	no	343 kb	1.99 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A4_440Hz_500ms_Wet_Stereo.wav	stereo	no	422 kb	2.45 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A4_440Hz_62ms_Wet_Stereo.wav	stereo	no	344 kb	2 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A5_880Hz_125ms_Wet_Stereo.wav	stereo	no	364 kb	2.11 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A5_880Hz_250ms_Wet_Stereo.wav	stereo	no	387 kb	2.25 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A5_880Hz_31ms_Wet_Stereo.wav	stereo	no	323 kb	1.87 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A5_880Hz_500ms_Wet_Stereo.wav	stereo	no	437 kb	2.54 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A5_880Hz_62ms_Wet_Stereo.wav	stereo	no	338 kb	1.96 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A6_1760Hz_125ms_Wet_Stereo.wav	stereo	no	373 kb	2.17 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A6_1760Hz_250ms_Wet_Stereo.wav	stereo	no	413 kb	2.4 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A6_1760Hz_31ms_Wet_Stereo.wav	stereo	no	319 kb	1.85 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A6_1760Hz_500ms_Wet_Stereo.wav	stereo	no	425 kb	2.47 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A6_1760Hz_62ms_Wet_Stereo.wav	stereo	no	346 kb	2.01 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A7_3520Hz_125ms_Wet_Stereo.wav	stereo	no	301 kb	1.74 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A7_3520Hz_250ms_Wet_Stereo.wav	stereo	no	334 kb	1.94 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A7_3520Hz_31ms_Wet_Stereo.wav	stereo	no	273 kb	1.59 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A7_3520Hz_500ms_Wet_Stereo.wav	stereo	no	374 kb	2.17 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A7_3520Hz_62ms_Wet_Stereo.wav	stereo	no	300 kb	1.74 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A8_7040Hz_125ms_Wet_Stereo.wav	stereo	no	245 kb	1.42 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A8_7040Hz_250ms_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A8_7040Hz_31ms_Wet_Stereo.wav	stereo	no	226 kb	1.31 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A8_7040Hz_500ms_Wet_Stereo.wav	stereo	no	313 kb	1.82 s
Beep\Beep_SineSaw_Wet_Stereo\UI_Beep_Sine_Saw_A8_7040Hz_62ms_Wet_Stereo.wav	stereo	no	237 kb	1.38 s

FILENAME	Channels	Loop	File Size	Duration
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A1_55Hz_125ms_Dry_Mono.wav	mono	no	15 kb	0.18 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A1_55Hz_250ms_Dry_Mono.wav	mono	no	26 kb	0.31 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A1_55Hz_31ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A1_55Hz_500ms_Dry_Mono.wav	mono	no	47 kb	0.54 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A1_55Hz_62ms_Dry_Mono.wav	mono	no	9 kb	0.1 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A2_110Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A2_110Hz_250ms_Dry_Mono.wav	mono	no	25 kb	0.29 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A2_110Hz_31ms_Dry_Mono.wav	mono	no	7 kb	0.08 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A2_110Hz_500ms_Dry_Mono.wav	mono	no	47 kb	0.54 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A2_110Hz_62ms_Dry_Mono.wav	mono	no	9 kb	0.1 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A3_220Hz_125ms_Dry_Mono.wav	mono	no	14 kb	0.16 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A3_220Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A3_220Hz_31ms_Dry_Mono.wav	mono	no	6 kb	0.07 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A3_220Hz_500ms_Dry_Mono.wav	mono	no	46 kb	0.53 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A3_220Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A4_440Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A4_440Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A4_440Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A4_440Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A4_440Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A5_880Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A5_880Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A5_880Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A5_880Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A5_880Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A6_1760Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A6_1760Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A6_1760Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A6_1760Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A6_1760Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A7_3520Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A7_3520Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s

FILENAME	Channels	Loop	File Size	Duration
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A7_3520Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A7_3520Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A7_3520Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A8_7040Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A8_7040Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A8_7040Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A8_7040Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_SineSquare_Dry_Mono\UI_Beep_Sine_Square_A8_7040Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A1_55Hz_125ms_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A1_55Hz_250ms_Wet_Stereo.wav	stereo	no	301 kb	1.75 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A1_55Hz_31ms_Wet_Stereo.wav	stereo	no	263 kb	1.53 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A1_55Hz_500ms_Wet_Stereo.wav	stereo	no	345 kb	2 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A1_55Hz_62ms_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A2_110Hz_125ms_Wet_Stereo.wav	stereo	no	342 kb	1.99 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A2_110Hz_250ms_Wet_Stereo.wav	stereo	no	386 kb	2.24 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A2_110Hz_31ms_Wet_Stereo.wav	stereo	no	304 kb	1.77 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A2_110Hz_500ms_Wet_Stereo.wav	stereo	no	405 kb	2.35 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A2_110Hz_62ms_Wet_Stereo.wav	stereo	no	328 kb	1.91 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A3_220Hz_125ms_Wet_Stereo.wav	stereo	no	355 kb	2.06 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A3_220Hz_250ms_Wet_Stereo.wav	stereo	no	389 kb	2.26 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A3_220Hz_31ms_Wet_Stereo.wav	stereo	no	348 kb	2.02 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A3_220Hz_500ms_Wet_Stereo.wav	stereo	no	445 kb	2.58 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A3_220Hz_62ms_Wet_Stereo.wav	stereo	no	360 kb	2.09 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A4_440Hz_125ms_Wet_Stereo.wav	stereo	no	373 kb	2.16 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A4_440Hz_250ms_Wet_Stereo.wav	stereo	no	406 kb	2.35 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A4_440Hz_31ms_Wet_Stereo.wav	stereo	no	374 kb	2.17 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A4_440Hz_500ms_Wet_Stereo.wav	stereo	no	422 kb	2.45 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A4_440Hz_62ms_Wet_Stereo.wav	stereo	no	344 kb	2 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A5_880Hz_125ms_Wet_Stereo.wav	stereo	no	364 kb	2.12 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A5_880Hz_250ms_Wet_Stereo.wav	stereo	no	391 kb	2.27 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A5_880Hz_31ms_Wet_Stereo.wav	stereo	no	323 kb	1.88 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A5_880Hz_500ms_Wet_Stereo.wav	stereo	no	437 kb	2.54 s

FILENAME	Channels	Loop	File Size	Duration
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A5_880Hz_62ms_Wet_Stereo.wav	stereo	no	339 kb	1.97 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A6_1760Hz_125ms_Wet_Stereo.wav	stereo	no	391 kb	2.27 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A6_1760Hz_250ms_Wet_Stereo.wav	stereo	no	415 kb	2.41 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A6_1760Hz_31ms_Wet_Stereo.wav	stereo	no	319 kb	1.85 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A6_1760Hz_500ms_Wet_Stereo.wav	stereo	no	467 kb	2.71 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A6_1760Hz_62ms_Wet_Stereo.wav	stereo	no	346 kb	2.01 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A7_3520Hz_125ms_Wet_Stereo.wav	stereo	no	314 kb	1.82 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A7_3520Hz_250ms_Wet_Stereo.wav	stereo	no	334 kb	1.94 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A7_3520Hz_31ms_Wet_Stereo.wav	stereo	no	275 kb	1.6 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A7_3520Hz_500ms_Wet_Stereo.wav	stereo	no	375 kb	2.17 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A7_3520Hz_62ms_Wet_Stereo.wav	stereo	no	301 kb	1.74 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A8_7040Hz_125ms_Wet_Stereo.wav	stereo	no	247 kb	1.44 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A8_7040Hz_250ms_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A8_7040Hz_31ms_Wet_Stereo.wav	stereo	no	230 kb	1.34 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A8_7040Hz_500ms_Wet_Stereo.wav	stereo	no	313 kb	1.82 s
Beep\Beep_SineSquare_Wet_Stereo\UI_Beep_Sine_Square_A8_7040Hz_62ms_Wet_Stereo.wav	stereo	no	242 kb	1.4 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A1_55Hz_125ms_Dry_Mono.wav	mono	no	16 kb	0.18 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A1_55Hz_250ms_Dry_Mono.wav	mono	no	26 kb	0.3 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A1_55Hz_31ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A1_55Hz_500ms_Dry_Mono.wav	mono	no	48 kb	0.55 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A1_55Hz_62ms_Dry_Mono.wav	mono	no	10 kb	0.12 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A2_110Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A2_110Hz_250ms_Dry_Mono.wav	mono	no	25 kb	0.29 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A2_110Hz_31ms_Dry_Mono.wav	mono	no	7 kb	0.08 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A2_110Hz_500ms_Dry_Mono.wav	mono	no	47 kb	0.54 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A2_110Hz_62ms_Dry_Mono.wav	mono	no	9 kb	0.1 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A3_220Hz_125ms_Dry_Mono.wav	mono	no	14 kb	0.16 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A3_220Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A3_220Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A3_220Hz_500ms_Dry_Mono.wav	mono	no	46 kb	0.53 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A3_220Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A4_440Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s

FILENAME	Channels	Loop	File Size	Duration
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A4_440Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A4_440Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A4_440Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A4_440Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A5_880Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A5_880Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A5_880Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A5_880Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A5_880Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A6_1760Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A6_1760Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A6_1760Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A6_1760Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A6_1760Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A7_3520Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A7_3520Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A7_3520Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A7_3520Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A7_3520Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A8_7040Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A8_7040Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A8_7040Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A8_7040Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Sine_Dry_Mono\UI_Beep_Sine_A8_7040Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A1_55Hz_125ms_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A1_55Hz_250ms_Wet_Stereo.wav	stereo	no	284 kb	1.65 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A1_55Hz_31ms_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A1_55Hz_500ms_Wet_Stereo.wav	stereo	no	324 kb	1.88 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A1_55Hz_62ms_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A2_110Hz_125ms_Wet_Stereo.wav	stereo	no	343 kb	1.99 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A2_110Hz_250ms_Wet_Stereo.wav	stereo	no	360 kb	2.09 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A2_110Hz_31ms_Wet_Stereo.wav	stereo	no	322 kb	1.87 s

FILENAME	Channels	Loop	File Size	Duration
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A2_110Hz_500ms_Wet_Stereo.wav	stereo	no	405 kb	2.35 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A2_110Hz_62ms_Wet_Stereo.wav	stereo	no	327 kb	1.9 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A3_220Hz_125ms_Wet_Stereo.wav	stereo	no	349 kb	2.02 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A3_220Hz_250ms_Wet_Stereo.wav	stereo	no	390 kb	2.26 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A3_220Hz_31ms_Wet_Stereo.wav	stereo	no	347 kb	2.02 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A3_220Hz_500ms_Wet_Stereo.wav	stereo	no	458 kb	2.66 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A3_220Hz_62ms_Wet_Stereo.wav	stereo	no	359 kb	2.09 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A4_440Hz_125ms_Wet_Stereo.wav	stereo	no	373 kb	2.16 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A4_440Hz_250ms_Wet_Stereo.wav	stereo	no	405 kb	2.35 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A4_440Hz_31ms_Wet_Stereo.wav	stereo	no	373 kb	2.17 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A4_440Hz_500ms_Wet_Stereo.wav	stereo	no	422 kb	2.45 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A4_440Hz_62ms_Wet_Stereo.wav	stereo	no	343 kb	1.99 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A5_880Hz_125ms_Wet_Stereo.wav	stereo	no	364 kb	2.11 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A5_880Hz_250ms_Wet_Stereo.wav	stereo	no	390 kb	2.27 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A5_880Hz_31ms_Wet_Stereo.wav	stereo	no	323 kb	1.87 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A5_880Hz_500ms_Wet_Stereo.wav	stereo	no	437 kb	2.54 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A5_880Hz_62ms_Wet_Stereo.wav	stereo	no	339 kb	1.97 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A6_1760Hz_125ms_Wet_Stereo.wav	stereo	no	392 kb	2.27 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A6_1760Hz_250ms_Wet_Stereo.wav	stereo	no	415 kb	2.41 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A6_1760Hz_31ms_Wet_Stereo.wav	stereo	no	319 kb	1.85 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A6_1760Hz_500ms_Wet_Stereo.wav	stereo	no	467 kb	2.71 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A6_1760Hz_62ms_Wet_Stereo.wav	stereo	no	346 kb	2.01 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A7_3520Hz_125ms_Wet_Stereo.wav	stereo	no	313 kb	1.82 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A7_3520Hz_250ms_Wet_Stereo.wav	stereo	no	334 kb	1.94 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A7_3520Hz_31ms_Wet_Stereo.wav	stereo	no	275 kb	1.6 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A7_3520Hz_500ms_Wet_Stereo.wav	stereo	no	375 kb	2.17 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A7_3520Hz_62ms_Wet_Stereo.wav	stereo	no	301 kb	1.74 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A8_7040Hz_125ms_Wet_Stereo.wav	stereo	no	247 kb	1.44 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A8_7040Hz_250ms_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A8_7040Hz_31ms_Wet_Stereo.wav	stereo	no	230 kb	1.34 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A8_7040Hz_500ms_Wet_Stereo.wav	stereo	no	313 kb	1.82 s
Beep\Beep_Sine_Wet_Stereo\UI_Beep_Sine_A8_7040Hz_62ms_Wet_Stereo.wav	stereo	no	242 kb	1.4 s

FILENAME	Channels	Loop	File Size	Duration
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A1_55Hz_125ms_Dry_Mono.wav	mono	no	15 kb	0.17 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A1_55Hz_250ms_Dry_Mono.wav	mono	no	26 kb	0.3 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A1_55Hz_31ms_Dry_Mono.wav	mono	no	6 kb	0.07 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A1_55Hz_500ms_Dry_Mono.wav	mono	no	48 kb	0.55 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A1_55Hz_62ms_Dry_Mono.wav	mono	no	10 kb	0.11 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A2_110Hz_125ms_Dry_Mono.wav	mono	no	15 kb	0.17 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A2_110Hz_250ms_Dry_Mono.wav	mono	no	25 kb	0.29 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A2_110Hz_31ms_Dry_Mono.wav	mono	no	6 kb	0.07 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A2_110Hz_500ms_Dry_Mono.wav	mono	no	46 kb	0.54 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A2_110Hz_62ms_Dry_Mono.wav	mono	no	9 kb	0.11 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A3_220Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A3_220Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A3_220Hz_31ms_Dry_Mono.wav	mono	no	6 kb	0.07 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A3_220Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A3_220Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A4_440Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A4_440Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A4_440Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A4_440Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A4_440Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A5_880Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A5_880Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A5_880Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A5_880Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A5_880Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A6_1760Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A6_1760Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A6_1760Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A6_1760Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A6_1760Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A7_3520Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A7_3520Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s

FILENAME	Channels	Loop	File Size	Duration
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A7_3520Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A7_3520Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A7_3520Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A8_7040Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A8_7040Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A8_7040Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A8_7040Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Square_Dry_Mono\UI_Beep_Square_A8_7040Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A1_55Hz_125ms_Wet_Stereo.wav	stereo	no	319 kb	1.85 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A1_55Hz_250ms_Wet_Stereo.wav	stereo	no	359 kb	2.08 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A1_55Hz_31ms_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A1_55Hz_500ms_Wet_Stereo.wav	stereo	no	387 kb	2.25 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A1_55Hz_62ms_Wet_Stereo.wav	stereo	no	309 kb	1.79 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A2_110Hz_125ms_Wet_Stereo.wav	stereo	no	345 kb	2 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A2_110Hz_250ms_Wet_Stereo.wav	stereo	no	388 kb	2.25 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A2_110Hz_31ms_Wet_Stereo.wav	stereo	no	313 kb	1.82 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A2_110Hz_500ms_Wet_Stereo.wav	stereo	no	431 kb	2.5 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A2_110Hz_62ms_Wet_Stereo.wav	stereo	no	335 kb	1.94 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A3_220Hz_125ms_Wet_Stereo.wav	stereo	no	366 kb	2.13 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A3_220Hz_250ms_Wet_Stereo.wav	stereo	no	389 kb	2.26 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A3_220Hz_31ms_Wet_Stereo.wav	stereo	no	348 kb	2.02 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A3_220Hz_500ms_Wet_Stereo.wav	stereo	no	445 kb	2.58 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A3_220Hz_62ms_Wet_Stereo.wav	stereo	no	359 kb	2.09 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A4_440Hz_125ms_Wet_Stereo.wav	stereo	no	373 kb	2.17 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A4_440Hz_250ms_Wet_Stereo.wav	stereo	no	405 kb	2.35 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A4_440Hz_31ms_Wet_Stereo.wav	stereo	no	353 kb	2.05 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A4_440Hz_500ms_Wet_Stereo.wav	stereo	no	422 kb	2.45 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A4_440Hz_62ms_Wet_Stereo.wav	stereo	no	345 kb	2 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A5_880Hz_125ms_Wet_Stereo.wav	stereo	no	364 kb	2.11 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A5_880Hz_250ms_Wet_Stereo.wav	stereo	no	390 kb	2.26 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A5_880Hz_31ms_Wet_Stereo.wav	stereo	no	310 kb	1.8 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A5_880Hz_500ms_Wet_Stereo.wav	stereo	no	437 kb	2.54 s

FILENAME	Channels	Loop	File Size	Duration
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A5_880Hz_62ms_Wet_Stereo.wav	stereo	no	339 kb	1.97 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A6_1760Hz_125ms_Wet_Stereo.wav	stereo	no	373 kb	2.17 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A6_1760Hz_250ms_Wet_Stereo.wav	stereo	no	415 kb	2.41 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A6_1760Hz_31ms_Wet_Stereo.wav	stereo	no	319 kb	1.85 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A6_1760Hz_500ms_Wet_Stereo.wav	stereo	no	433 kb	2.51 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A6_1760Hz_62ms_Wet_Stereo.wav	stereo	no	334 kb	1.94 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A7_3520Hz_125ms_Wet_Stereo.wav	stereo	no	301 kb	1.74 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A7_3520Hz_250ms_Wet_Stereo.wav	stereo	no	334 kb	1.94 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A7_3520Hz_31ms_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A7_3520Hz_500ms_Wet_Stereo.wav	stereo	no	374 kb	2.17 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A7_3520Hz_62ms_Wet_Stereo.wav	stereo	no	300 kb	1.74 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A8_7040Hz_125ms_Wet_Stereo.wav	stereo	no	247 kb	1.43 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A8_7040Hz_250ms_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A8_7040Hz_31ms_Wet_Stereo.wav	stereo	no	226 kb	1.31 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A8_7040Hz_500ms_Wet_Stereo.wav	stereo	no	313 kb	1.81 s
Beep\Beep_Square_Wet_Stereo\UI_Beep_Square_A8_7040Hz_62ms_Wet_Stereo.wav	stereo	no	241 kb	1.4 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A1_55Hz_125ms_Dry_Mono.wav	mono	no	15 kb	0.17 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A1_55Hz_250ms_Dry_Mono.wav	mono	no	26 kb	0.3 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A1_55Hz_31ms_Dry_Mono.wav	mono	no	7 kb	0.08 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A1_55Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A1_55Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A2_110Hz_125ms_Dry_Mono.wav	mono	no	14 kb	0.17 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A2_110Hz_250ms_Dry_Mono.wav	mono	no	25 kb	0.29 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A2_110Hz_31ms_Dry_Mono.wav	mono	no	7 kb	0.08 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A2_110Hz_500ms_Dry_Mono.wav	mono	no	47 kb	0.54 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A2_110Hz_62ms_Dry_Mono.wav	mono	no	9 kb	0.1 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A3_220Hz_125ms_Dry_Mono.wav	mono	no	14 kb	0.16 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A3_220Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A3_220Hz_31ms_Dry_Mono.wav	mono	no	6 kb	0.07 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A3_220Hz_500ms_Dry_Mono.wav	mono	no	46 kb	0.53 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A3_220Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A4_440Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s

FILENAME	Channels	Loop	File Size	Duration
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A4_440Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A4_440Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A4_440Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A4_440Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A5_880Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A5_880Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A5_880Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A5_880Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A5_880Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A6_1760Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A6_1760Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A6_1760Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A6_1760Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A6_1760Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A7_3520Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A7_3520Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A7_3520Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A7_3520Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A7_3520Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A8_7040Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A8_7040Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A8_7040Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A8_7040Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_TriangleSaw_Dry_Mono\UI_Beep_Triangle_Saw_A8_7040Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A1_55Hz_125ms_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A1_55Hz_250ms_Wet_Stereo.wav	stereo	no	303 kb	1.76 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A1_55Hz_31ms_Wet_Stereo.wav	stereo	no	263 kb	1.53 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A1_55Hz_500ms_Wet_Stereo.wav	stereo	no	337 kb	1.96 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A1_55Hz_62ms_Wet_Stereo.wav	stereo	no	268 kb	1.55 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A2_110Hz_125ms_Wet_Stereo.wav	stereo	no	340 kb	1.97 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A2_110Hz_250ms_Wet_Stereo.wav	stereo	no	364 kb	2.11 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A2_110Hz_31ms_Wet_Stereo.wav	stereo	no	321 kb	1.86 s

FILENAME	Channels	Loop	File Size	Duration
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A2_110Hz_500ms_Wet_Stereo.wav	stereo	no	403 kb	2.34 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A2_110Hz_62ms_Wet_Stereo.wav	stereo	no	327 kb	1.9 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A3_220Hz_125ms_Wet_Stereo.wav	stereo	no	366 kb	2.12 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A3_220Hz_250ms_Wet_Stereo.wav	stereo	no	390 kb	2.26 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A3_220Hz_31ms_Wet_Stereo.wav	stereo	no	344 kb	2 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A3_220Hz_500ms_Wet_Stereo.wav	stereo	no	428 kb	2.48 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A3_220Hz_62ms_Wet_Stereo.wav	stereo	no	348 kb	2.02 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A4_440Hz_125ms_Wet_Stereo.wav	stereo	no	360 kb	2.09 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A4_440Hz_250ms_Wet_Stereo.wav	stereo	no	400 kb	2.32 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A4_440Hz_31ms_Wet_Stereo.wav	stereo	no	342 kb	1.98 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A4_440Hz_500ms_Wet_Stereo.wav	stereo	no	422 kb	2.45 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A4_440Hz_62ms_Wet_Stereo.wav	stereo	no	334 kb	1.94 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A5_880Hz_125ms_Wet_Stereo.wav	stereo	no	364 kb	2.11 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A5_880Hz_250ms_Wet_Stereo.wav	stereo	no	388 kb	2.25 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A5_880Hz_31ms_Wet_Stereo.wav	stereo	no	307 kb	1.78 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A5_880Hz_500ms_Wet_Stereo.wav	stereo	no	437 kb	2.53 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A5_880Hz_62ms_Wet_Stereo.wav	stereo	no	318 kb	1.85 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A6_1760Hz_125ms_Wet_Stereo.wav	stereo	no	373 kb	2.17 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A6_1760Hz_250ms_Wet_Stereo.wav	stereo	no	393 kb	2.28 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A6_1760Hz_31ms_Wet_Stereo.wav	stereo	no	314 kb	1.83 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A6_1760Hz_500ms_Wet_Stereo.wav	stereo	no	424 kb	2.46 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A6_1760Hz_62ms_Wet_Stereo.wav	stereo	no	332 kb	1.93 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A7_3520Hz_125ms_Wet_Stereo.wav	stereo	no	300 kb	1.74 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A7_3520Hz_250ms_Wet_Stereo.wav	stereo	no	325 kb	1.89 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A7_3520Hz_31ms_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A7_3520Hz_500ms_Wet_Stereo.wav	stereo	no	389 kb	2.26 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A7_3520Hz_62ms_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A8_7040Hz_125ms_Wet_Stereo.wav	stereo	no	242 kb	1.41 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A8_7040Hz_250ms_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A8_7040Hz_31ms_Wet_Stereo.wav	stereo	no	212 kb	1.23 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A8_7040Hz_500ms_Wet_Stereo.wav	stereo	no	311 kb	1.81 s
Beep\Beep_TriangleSaw_Wet_Stereo\UI_Beep_Triangle_Saw_A8_7040Hz_62ms_Wet_Stereo.wav	stereo	no	237 kb	1.37 s

FILENAME	Channels	Loop	File Size	Duration
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A1_55Hz_125ms_Dry_Mono.wav	mono	no	16 kb	0.18 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A1_55Hz_250ms_Dry_Mono.wav	mono	no	26 kb	0.3 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A1_55Hz_31ms_Dry_Mono.wav	mono	no	7 kb	0.09 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A1_55Hz_500ms_Dry_Mono.wav	mono	no	48 kb	0.55 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A1_55Hz_62ms_Dry_Mono.wav	mono	no	10 kb	0.11 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A2_110Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A2_110Hz_250ms_Dry_Mono.wav	mono	no	25 kb	0.29 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A2_110Hz_31ms_Dry_Mono.wav	mono	no	7 kb	0.08 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A2_110Hz_500ms_Dry_Mono.wav	mono	no	47 kb	0.54 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A2_110Hz_62ms_Dry_Mono.wav	mono	no	9 kb	0.1 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A3_220Hz_125ms_Dry_Mono.wav	mono	no	14 kb	0.16 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A3_220Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A3_220Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A3_220Hz_500ms_Dry_Mono.wav	mono	no	46 kb	0.53 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A3_220Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A4_440Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A4_440Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A4_440Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A4_440Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A4_440Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A5_880Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A5_880Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A5_880Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A5_880Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A5_880Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A6_1760Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A6_1760Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A6_1760Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A6_1760Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A6_1760Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A7_3520Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A7_3520Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s

FILENAME	Channels	Loop	File Size	Duration
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A7_3520Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A7_3520Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A7_3520Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A8_7040Hz_125ms_Dry_Mono.wav	mono	no	13 kb	0.15 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A8_7040Hz_250ms_Dry_Mono.wav	mono	no	24 kb	0.28 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A8_7040Hz_31ms_Dry_Mono.wav	mono	no	5 kb	0.06 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A8_7040Hz_500ms_Dry_Mono.wav	mono	no	45 kb	0.53 s
Beep\Beep_Triangle_Dry_Mono\UI_Beep_Triangle_A8_7040Hz_62ms_Dry_Mono.wav	mono	no	8 kb	0.09 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A1_55Hz_125ms_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A1_55Hz_250ms_Wet_Stereo.wav	stereo	no	297 kb	1.72 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A1_55Hz_31ms_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A1_55Hz_500ms_Wet_Stereo.wav	stereo	no	325 kb	1.89 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A1_55Hz_62ms_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A2_110Hz_125ms_Wet_Stereo.wav	stereo	no	343 kb	1.99 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A2_110Hz_250ms_Wet_Stereo.wav	stereo	no	359 kb	2.08 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A2_110Hz_31ms_Wet_Stereo.wav	stereo	no	304 kb	1.76 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A2_110Hz_500ms_Wet_Stereo.wav	stereo	no	404 kb	2.34 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A2_110Hz_62ms_Wet_Stereo.wav	stereo	no	322 kb	1.87 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A3_220Hz_125ms_Wet_Stereo.wav	stereo	no	344 kb	2 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A3_220Hz_250ms_Wet_Stereo.wav	stereo	no	389 kb	2.26 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A3_220Hz_31ms_Wet_Stereo.wav	stereo	no	343 kb	1.99 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A3_220Hz_500ms_Wet_Stereo.wav	stereo	no	429 kb	2.49 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A3_220Hz_62ms_Wet_Stereo.wav	stereo	no	347 kb	2.02 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A4_440Hz_125ms_Wet_Stereo.wav	stereo	no	353 kb	2.05 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A4_440Hz_250ms_Wet_Stereo.wav	stereo	no	374 kb	2.17 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A4_440Hz_31ms_Wet_Stereo.wav	stereo	no	340 kb	1.97 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A4_440Hz_500ms_Wet_Stereo.wav	stereo	no	420 kb	2.44 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A4_440Hz_62ms_Wet_Stereo.wav	stereo	no	333 kb	1.93 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A5_880Hz_125ms_Wet_Stereo.wav	stereo	no	346 kb	2.01 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A5_880Hz_250ms_Wet_Stereo.wav	stereo	no	390 kb	2.26 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A5_880Hz_31ms_Wet_Stereo.wav	stereo	no	306 kb	1.78 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A5_880Hz_500ms_Wet_Stereo.wav	stereo	no	435 kb	2.53 s

FILENAME	Channels	Loop	File Size	Duration
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A5_880Hz_62ms_Wet_Stereo.wav	stereo	no	332 kb	1.93 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A6_1760Hz_125ms_Wet_Stereo.wav	stereo	no	373 kb	2.17 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A6_1760Hz_250ms_Wet_Stereo.wav	stereo	no	393 kb	2.28 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A6_1760Hz_31ms_Wet_Stereo.wav	stereo	no	314 kb	1.82 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A6_1760Hz_500ms_Wet_Stereo.wav	stereo	no	423 kb	2.46 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A6_1760Hz_62ms_Wet_Stereo.wav	stereo	no	332 kb	1.93 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A7_3520Hz_125ms_Wet_Stereo.wav	stereo	no	287 kb	1.67 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A7_3520Hz_250ms_Wet_Stereo.wav	stereo	no	334 kb	1.94 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A7_3520Hz_31ms_Wet_Stereo.wav	stereo	no	273 kb	1.59 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A7_3520Hz_500ms_Wet_Stereo.wav	stereo	no	372 kb	2.16 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A7_3520Hz_62ms_Wet_Stereo.wav	stereo	no	300 kb	1.74 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A8_7040Hz_125ms_Wet_Stereo.wav	stereo	no	247 kb	1.43 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A8_7040Hz_250ms_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A8_7040Hz_31ms_Wet_Stereo.wav	stereo	no	212 kb	1.23 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A8_7040Hz_500ms_Wet_Stereo.wav	stereo	no	311 kb	1.8 s
Beep\Beep_Triangle_Wet_Stereo\UI_Beep_Triangle_A8_7040Hz_62ms_Wet_Stereo.wav	stereo	no	237 kb	1.37 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Down_01_Wet_Stereo.wav	stereo	no	459 kb	2.67 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Down_02_Wet_Stereo.wav	stereo	no	489 kb	2.84 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Down_03_Wet_Stereo.wav	stereo	no	479 kb	2.78 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Down_04_Wet_Stereo.wav	stereo	no	520 kb	3.02 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Down_05_Wet_Stereo.wav	stereo	no	515 kb	2.99 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Down_06_Wet_Stereo.wav	stereo	no	544 kb	3.16 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Down_07_Wet_Stereo.wav	stereo	no	583 kb	3.39 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Down_08_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Down_09_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Down_10_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Up_01_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Up_02_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Up_03_Wet_Stereo.wav	stereo	no	587 kb	3.41 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Up_04_Wet_Stereo.wav	stereo	no	557 kb	3.23 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Up_05_Wet_Stereo.wav	stereo	no	533 kb	3.1 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Up_06_Wet_Stereo.wav	stereo	no	503 kb	2.92 s

FILENAME	Channels	Loop	File Size	Duration
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Up_07_Wet_Stereo.wav	stereo	no	496 kb	2.88 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Up_08_Wet_Stereo.wav	stereo	no	466 kb	2.71 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Up_09_Wet_Stereo.wav	stereo	no	475 kb	2.76 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Eight_Note_Up_10_Wet_Stereo.wav	stereo	no	442 kb	2.57 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Five_Note_Down_Delay_01_Wet_Stereo.wav	stereo	no	527 kb	3.06 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Five_Note_Down_Delay_02_Wet_Stereo.wav	stereo	no	526 kb	3.05 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Five_Note_Down_Delay_03_Wet_Stereo.wav	stereo	no	587 kb	3.41 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Five_Note_Down_Delay_04_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Five_Note_Down_Delay_05_Wet_Stereo.wav	stereo	no	586 kb	3.4 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Five_Note_Down_Delay_06_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Five_Note_Up_Delay_01_Wet_Stereo.wav	stereo	no	500 kb	2.9 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Five_Note_Up_Delay_02_Wet_Stereo.wav	stereo	no	547 kb	3.18 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Five_Note_Up_Delay_03_Wet_Stereo.wav	stereo	no	572 kb	3.32 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Five_Note_Up_Delay_04_Wet_Stereo.wav	stereo	no	581 kb	3.37 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Five_Note_Up_Delay_05_Wet_Stereo.wav	stereo	no	586 kb	3.4 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Five_Note_Up_Delay_06_Wet_Stereo.wav	stereo	no	583 kb	3.39 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Four_Note_Seq_01_Wet_Stereo.wav	stereo	no	433 kb	2.51 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Four_Note_Seq_02_Wet_Stereo.wav	stereo	no	423 kb	2.46 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Four_Note_Seq_03_Wet_Stereo.wav	stereo	no	425 kb	2.47 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Four_Note_Seq_04_Wet_Stereo.wav	stereo	no	465 kb	2.7 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Four_Note_Seq_05_Wet_Stereo.wav	stereo	no	423 kb	2.45 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Four_Note_Seq_06_Wet_Stereo.wav	stereo	no	475 kb	2.76 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Four_Note_Seq_07_Wet_Stereo.wav	stereo	no	527 kb	3.06 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Four_Note_Seq_08_Wet_Stereo.wav	stereo	no	553 kb	3.21 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Four_Note_Seq_09_Wet_Stereo.wav	stereo	no	515 kb	2.99 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Nine_Note_Seq_Up_01_Wet_Stereo.wav	stereo	no	483 kb	2.81 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Nine_Note_Seq_Up_02_Wet_Stereo.wav	stereo	no	504 kb	2.92 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Nine_Note_Seq_Up_03_Wet_Stereo.wav	stereo	no	528 kb	3.06 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Nine_Note_Seq_Up_04_Wet_Stereo.wav	stereo	no	520 kb	3.02 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O3_01_C_Wet_Stereo.wav	stereo	no	513 kb	2.98 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O3_02_D_Wet_Stereo.wav	stereo	no	489 kb	2.84 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O3_03_E_Wet_Stereo.wav	stereo	no	475 kb	2.75 s

FILENAME	Channels	Loop	File Size	Duration
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O3_04_F_Wet_Stereo.wav	stereo	no	494 kb	2.86 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O3_05_G_Wet_Stereo.wav	stereo	no	486 kb	2.82 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O3_06_A_Wet_Stereo.wav	stereo	no	470 kb	2.73 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O3_07_B_Wet_Stereo.wav	stereo	no	483 kb	2.8 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O4_01_C_Wet_Stereo.wav	stereo	no	450 kb	2.61 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O4_02_D_Wet_Stereo.wav	stereo	no	457 kb	2.66 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O4_03_E_Wet_Stereo.wav	stereo	no	452 kb	2.62 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O4_04_F_Wet_Stereo.wav	stereo	no	455 kb	2.64 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O4_05_G_Wet_Stereo.wav	stereo	no	444 kb	2.58 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O4_06_A_Wet_Stereo.wav	stereo	no	434 kb	2.52 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O4_07_B_Wet_Stereo.wav	stereo	no	432 kb	2.51 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O5_01_C_Wet_Stereo.wav	stereo	no	435 kb	2.52 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O5_02_D_Wet_Stereo.wav	stereo	no	421 kb	2.44 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O5_03_E_Wet_Stereo.wav	stereo	no	406 kb	2.36 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O5_04_F_Wet_Stereo.wav	stereo	no	414 kb	2.4 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O5_05_G_Wet_Stereo.wav	stereo	no	422 kb	2.45 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O5_06_A_Wet_Stereo.wav	stereo	no	368 kb	2.14 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O5_07_B_Wet_Stereo.wav	stereo	no	361 kb	2.1 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O6_01_C_Wet_Stereo.wav	stereo	no	365 kb	2.12 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O6_02_D_Wet_Stereo.wav	stereo	no	369 kb	2.14 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O6_03_E_Wet_Stereo.wav	stereo	no	337 kb	1.96 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O6_04_F_Wet_Stereo.wav	stereo	no	374 kb	2.17 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O6_05_G_Wet_Stereo.wav	stereo	no	358 kb	2.08 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O6_06_A_Wet_Stereo.wav	stereo	no	355 kb	2.06 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O6_07_B_Wet_Stereo.wav	stereo	no	349 kb	2.03 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O7_01_C_Wet_Stereo.wav	stereo	no	355 kb	2.06 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O7_02_D_Wet_Stereo.wav	stereo	no	368 kb	2.14 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O7_03_E_Wet_Stereo.wav	stereo	no	343 kb	1.99 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O7_04_F_Wet_Stereo.wav	stereo	no	370 kb	2.15 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O7_05_G_Wet_Stereo.wav	stereo	no	362 kb	2.1 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O7_06_A_Wet_Stereo.wav	stereo	no	344 kb	2 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_O7_07_B_Wet_Stereo.wav	stereo	no	371 kb	2.15 s

FILENAME	Channels	Loop	File Size	Duration
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Single_Note_08_01_C_Wet_Stereo.wav	stereo	no	366 kb	2.12 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Ten_Note_Double_Seq_Drop_01_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Ten_Note_Double_Seq_Drop_02_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Ten_Note_Double_Seq_Drop_03_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Ten_Note_Double_Seq_Drop_04_Wet_Stereo.wav	stereo	no	581 kb	3.38 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Ten_Note_Double_Seq_Drop_05_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_01_Wet_Stereo.wav	stereo	no	405 kb	2.35 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_02_Wet_Stereo.wav	stereo	no	400 kb	2.32 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_03_Wet_Stereo.wav	stereo	no	404 kb	2.35 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_04_Wet_Stereo.wav	stereo	no	431 kb	2.5 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_05_Wet_Stereo.wav	stereo	no	457 kb	2.65 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_06_Wet_Stereo.wav	stereo	no	461 kb	2.68 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_07_Wet_Stereo.wav	stereo	no	496 kb	2.88 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_08_Wet_Stereo.wav	stereo	no	493 kb	2.86 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_09_Wet_Stereo.wav	stereo	no	534 kb	3.1 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_10_Wet_Stereo.wav	stereo	no	553 kb	3.21 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_11_Wet_Stereo.wav	stereo	no	576 kb	3.34 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_12_Wet_Stereo.wav	stereo	no	564 kb	3.27 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_Delay_01_Wet_Stereo.wav	stereo	no	434 kb	2.52 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_Delay_02_Wet_Stereo.wav	stereo	no	426 kb	2.47 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_Delay_03_Wet_Stereo.wav	stereo	no	426 kb	2.47 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_Delay_04_Wet_Stereo.wav	stereo	no	453 kb	2.63 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_Delay_05_Wet_Stereo.wav	stereo	no	462 kb	2.68 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_Delay_06_Wet_Stereo.wav	stereo	no	478 kb	2.77 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_Delay_07_Wet_Stereo.wav	stereo	no	516 kb	3 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_Delay_08_Wet_Stereo.wav	stereo	no	552 kb	3.2 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_Delay_09_Wet_Stereo.wav	stereo	no	555 kb	3.22 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_Delay_10_Wet_Stereo.wav	stereo	no	574 kb	3.33 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Down_Delay_11_Wet_Stereo.wav	stereo	no	564 kb	3.27 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Seq_Down_01_Wet_Stereo.wav	stereo	no	496 kb	2.88 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Seq_Down_02_Wet_Stereo.wav	stereo	no	520 kb	3.02 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Seq_Down_03_Wet_Stereo.wav	stereo	no	540 kb	3.13 s

FILENAME	Channels	Loop	File Size	Duration
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Seq_Down_04_Wet_Stereo.wav	stereo	no	570 kb	3.31 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Seq_Down_05_Wet_Stereo.wav	stereo	no	581 kb	3.37 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Seq_Down_06_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Seq_Up_01_Wet_Stereo.wav	stereo	no	492 kb	2.86 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Seq_Up_02_Wet_Stereo.wav	stereo	no	515 kb	2.99 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Seq_Up_03_Wet_Stereo.wav	stereo	no	544 kb	3.16 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Seq_Up_04_Wet_Stereo.wav	stereo	no	566 kb	3.28 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Seq_Up_05_Wet_Stereo.wav	stereo	no	579 kb	3.36 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Seq_Up_06_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_01_Wet_Stereo.wav	stereo	no	401 kb	2.33 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_02_Wet_Stereo.wav	stereo	no	393 kb	2.28 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_03_Wet_Stereo.wav	stereo	no	408 kb	2.37 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_04_Wet_Stereo.wav	stereo	no	409 kb	2.37 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_05_Wet_Stereo.wav	stereo	no	414 kb	2.4 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_06_Wet_Stereo.wav	stereo	no	431 kb	2.5 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_07_Wet_Stereo.wav	stereo	no	448 kb	2.6 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_08_Wet_Stereo.wav	stereo	no	504 kb	2.93 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_09_Wet_Stereo.wav	stereo	no	499 kb	2.9 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_10_Wet_Stereo.wav	stereo	no	541 kb	3.14 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_11_Wet_Stereo.wav	stereo	no	569 kb	3.3 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_12_Wet_Stereo.wav	stereo	no	552 kb	3.2 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_Delay_01_Wet_Stereo.wav	stereo	no	430 kb	2.5 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_Delay_02_Wet_Stereo.wav	stereo	no	443 kb	2.57 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_Delay_03_Wet_Stereo.wav	stereo	no	424 kb	2.46 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_Delay_04_Wet_Stereo.wav	stereo	no	439 kb	2.55 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_Delay_05_Wet_Stereo.wav	stereo	no	464 kb	2.69 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_Delay_06_Wet_Stereo.wav	stereo	no	481 kb	2.79 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_Delay_07_Wet_Stereo.wav	stereo	no	498 kb	2.89 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_Delay_08_Wet_Stereo.wav	stereo	no	513 kb	2.98 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_Delay_09_Wet_Stereo.wav	stereo	no	556 kb	3.23 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_Delay_10_Wet_Stereo.wav	stereo	no	575 kb	3.34 s
Bell\Bells_Bright_Wet_Stereo\UI_Bells_Bright_Three_Note_Up_Delay_11_Wet_Stereo.wav	stereo	no	589 kb	3.42 s

FILENAME	Channels	Loop	File Size	Duration
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Down_01_Wet_Stereo.wav	stereo	no	500 kb	2.9 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Down_02_Wet_Stereo.wav	stereo	no	570 kb	3.31 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Down_03_Wet_Stereo.wav	stereo	no	585 kb	3.4 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Down_04_Wet_Stereo.wav	stereo	no	562 kb	3.26 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Down_05_Wet_Stereo.wav	stereo	no	571 kb	3.31 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Down_06_Wet_Stereo.wav	stereo	no	588 kb	3.41 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Down_07_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Down_08_Wet_Stereo.wav	stereo	no	568 kb	3.3 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Down_09_Wet_Stereo.wav	stereo	no	553 kb	3.21 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Down_10_Wet_Stereo.wav	stereo	no	535 kb	3.1 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Up_01_Wet_Stereo.wav	stereo	no	561 kb	3.26 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Up_02_Wet_Stereo.wav	stereo	no	590 kb	3.43 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Up_03_Wet_Stereo.wav	stereo	no	589 kb	3.42 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Up_04_Wet_Stereo.wav	stereo	no	586 kb	3.4 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Up_05_Wet_Stereo.wav	stereo	no	583 kb	3.38 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Up_06_Wet_Stereo.wav	stereo	no	577 kb	3.35 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Up_07_Wet_Stereo.wav	stereo	no	586 kb	3.4 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Up_08_Wet_Stereo.wav	stereo	no	561 kb	3.26 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Up_09_Wet_Stereo.wav	stereo	no	537 kb	3.12 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Eight_Note_Up_10_Wet_Stereo.wav	stereo	no	466 kb	2.7 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Five_Note_Down_Delay_01_Wet_Stereo.wav	stereo	no	572 kb	3.32 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Five_Note_Down_Delay_02_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Five_Note_Down_Delay_03_Wet_Stereo.wav	stereo	no	586 kb	3.4 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Five_Note_Down_Delay_04_Wet_Stereo.wav	stereo	no	587 kb	3.41 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Five_Note_Down_Delay_05_Wet_Stereo.wav	stereo	no	586 kb	3.4 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Five_Note_Down_Delay_06_Wet_Stereo.wav	stereo	no	566 kb	3.29 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Five_Note_Up_Delay_01_Wet_Stereo.wav	stereo	no	569 kb	3.3 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Five_Note_Up_Delay_02_Wet_Stereo.wav	stereo	no	585 kb	3.39 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Five_Note_Up_Delay_03_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Five_Note_Up_Delay_04_Wet_Stereo.wav	stereo	no	586 kb	3.4 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Five_Note_Up_Delay_05_Wet_Stereo.wav	stereo	no	587 kb	3.41 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Five_Note_Up_Delay_06_Wet_Stereo.wav	stereo	no	572 kb	3.32 s

FILENAME	Channels	Loop	File Size	Duration
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Four_Note_Seq_01_Wet_Stereo.wav	stereo	no	415 kb	2.41 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Four_Note_Seq_02_Wet_Stereo.wav	stereo	no	448 kb	2.6 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Four_Note_Seq_03_Wet_Stereo.wav	stereo	no	470 kb	2.73 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Four_Note_Seq_04_Wet_Stereo.wav	stereo	no	457 kb	2.65 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Four_Note_Seq_05_Wet_Stereo.wav	stereo	no	474 kb	2.75 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Four_Note_Seq_06_Wet_Stereo.wav	stereo	no	484 kb	2.81 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Four_Note_Seq_07_Wet_Stereo.wav	stereo	no	472 kb	2.74 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Four_Note_Seq_08_Wet_Stereo.wav	stereo	no	466 kb	2.7 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Four_Note_Seq_09_Wet_Stereo.wav	stereo	no	458 kb	2.66 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Nine_Note_Seq_Up_01_Wet_Stereo.wav	stereo	no	554 kb	3.22 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Nine_Note_Seq_Up_02_Wet_Stereo.wav	stereo	no	534 kb	3.1 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Nine_Note_Seq_Up_03_Wet_Stereo.wav	stereo	no	572 kb	3.32 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Nine_Note_Seq_Up_04_Wet_Stereo.wav	stereo	no	554 kb	3.21 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O3_01_C_Wet_Stereo.wav	stereo	no	468 kb	2.71 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O3_02_D_Wet_Stereo.wav	stereo	no	503 kb	2.92 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O3_03_E_Wet_Stereo.wav	stereo	no	491 kb	2.85 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O3_04_F_Wet_Stereo.wav	stereo	no	506 kb	2.93 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O3_05_G_Wet_Stereo.wav	stereo	no	484 kb	2.81 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O3_06_A_Wet_Stereo.wav	stereo	no	507 kb	2.94 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O3_07_B_Wet_Stereo.wav	stereo	no	533 kb	3.09 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O4_01_C_Wet_Stereo.wav	stereo	no	495 kb	2.88 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O4_02_D_Wet_Stereo.wav	stereo	no	529 kb	3.07 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O4_03_E_Wet_Stereo.wav	stereo	no	468 kb	2.72 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O4_04_F_Wet_Stereo.wav	stereo	no	498 kb	2.89 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O4_05_G_Wet_Stereo.wav	stereo	no	494 kb	2.87 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O4_06_A_Wet_Stereo.wav	stereo	no	509 kb	2.96 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O4_07_B_Wet_Stereo.wav	stereo	no	483 kb	2.8 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O5_01_C_Wet_Stereo.wav	stereo	no	513 kb	2.98 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O5_02_D_Wet_Stereo.wav	stereo	no	535 kb	3.11 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O5_03_E_Wet_Stereo.wav	stereo	no	472 kb	2.74 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O5_04_F_Wet_Stereo.wav	stereo	no	462 kb	2.68 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O5_05_G_Wet_Stereo.wav	stereo	no	471 kb	2.73 s

FILENAME	Channels	Loop	File Size	Duration
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O5_06_A_Wet_Stereo.wav	stereo	no	471 kb	2.73 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O5_07_B_Wet_Stereo.wav	stereo	no	507 kb	2.95 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O6_01_C_Wet_Stereo.wav	stereo	no	507 kb	2.95 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O6_02_D_Wet_Stereo.wav	stereo	no	514 kb	2.98 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O6_03_E_Wet_Stereo.wav	stereo	no	442 kb	2.57 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O6_04_F_Wet_Stereo.wav	stereo	no	446 kb	2.59 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O6_05_G_Wet_Stereo.wav	stereo	no	521 kb	3.02 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O6_06_A_Wet_Stereo.wav	stereo	no	433 kb	2.52 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O6_07_B_Wet_Stereo.wav	stereo	no	470 kb	2.73 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O7_01_C_Wet_Stereo.wav	stereo	no	446 kb	2.59 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O7_02_D_Wet_Stereo.wav	stereo	no	432 kb	2.51 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O7_03_E_Wet_Stereo.wav	stereo	no	407 kb	2.36 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O7_04_F_Wet_Stereo.wav	stereo	no	412 kb	2.39 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O7_05_G_Wet_Stereo.wav	stereo	no	389 kb	2.26 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O7_06_A_Wet_Stereo.wav	stereo	no	371 kb	2.15 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O7_07_B_Wet_Stereo.wav	stereo	no	354 kb	2.06 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Single_Note_O8_01_C_Wet_Stereo.wav	stereo	no	365 kb	2.12 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Ten_Note_Double_Seq_Drop_01_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Ten_Note_Double_Seq_Drop_02_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Ten_Note_Double_Seq_Drop_03_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Ten_Note_Double_Seq_Drop_04_Wet_Stereo.wav	stereo	no	580 kb	3.37 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Ten_Note_Double_Seq_Drop_05_Wet_Stereo.wav	stereo	no	592 kb	3.43 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_01_Wet_Stereo.wav	stereo	no	430 kb	2.5 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_02_Wet_Stereo.wav	stereo	no	447 kb	2.59 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_03_Wet_Stereo.wav	stereo	no	490 kb	2.85 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_04_Wet_Stereo.wav	stereo	no	464 kb	2.69 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_05_Wet_Stereo.wav	stereo	no	492 kb	2.85 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_06_Wet_Stereo.wav	stereo	no	489 kb	2.84 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_07_Wet_Stereo.wav	stereo	no	510 kb	2.96 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_08_Wet_Stereo.wav	stereo	no	480 kb	2.79 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_09_Wet_Stereo.wav	stereo	no	473 kb	2.75 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_10_Wet_Stereo.wav	stereo	no	464 kb	2.7 s

FILENAME	Channels	Loop	File Size	Duration
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_11_Wet_Stereo.wav	stereo	no	469 kb	2.72 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_12_Wet_Stereo.wav	stereo	no	471 kb	2.73 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_Delay_01_Wet_Stereo.wav	stereo	no	463 kb	2.69 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_Delay_02_Wet_Stereo.wav	stereo	no	477 kb	2.77 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_Delay_03_Wet_Stereo.wav	stereo	no	510 kb	2.96 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_Delay_04_Wet_Stereo.wav	stereo	no	521 kb	3.03 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_Delay_05_Wet_Stereo.wav	stereo	no	537 kb	3.11 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_Delay_06_Wet_Stereo.wav	stereo	no	525 kb	3.05 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_Delay_07_Wet_Stereo.wav	stereo	no	539 kb	3.13 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_Delay_08_Wet_Stereo.wav	stereo	no	531 kb	3.08 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_Delay_09_Wet_Stereo.wav	stereo	no	535 kb	3.11 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_Delay_10_Wet_Stereo.wav	stereo	no	508 kb	2.95 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Down_Delay_11_Wet_Stereo.wav	stereo	no	500 kb	2.9 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Seq_Down_01_Wet_Stereo.wav	stereo	no	533 kb	3.09 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Seq_Down_02_Wet_Stereo.wav	stereo	no	591 kb	3.43 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Seq_Down_03_Wet_Stereo.wav	stereo	no	572 kb	3.32 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Seq_Down_04_Wet_Stereo.wav	stereo	no	575 kb	3.34 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Seq_Down_05_Wet_Stereo.wav	stereo	no	548 kb	3.18 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Seq_Down_06_Wet_Stereo.wav	stereo	no	514 kb	2.98 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Seq_Up_01_Wet_Stereo.wav	stereo	no	525 kb	3.05 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Seq_Up_02_Wet_Stereo.wav	stereo	no	566 kb	3.29 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Seq_Up_03_Wet_Stereo.wav	stereo	no	563 kb	3.27 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Seq_Up_04_Wet_Stereo.wav	stereo	no	554 kb	3.22 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Seq_Up_05_Wet_Stereo.wav	stereo	no	558 kb	3.24 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Seq_Up_06_Wet_Stereo.wav	stereo	no	540 kb	3.13 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_01_Wet_Stereo.wav	stereo	no	393 kb	2.28 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_02_Wet_Stereo.wav	stereo	no	411 kb	2.38 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_03_Wet_Stereo.wav	stereo	no	437 kb	2.54 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_04_Wet_Stereo.wav	stereo	no	463 kb	2.69 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_05_Wet_Stereo.wav	stereo	no	466 kb	2.71 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_06_Wet_Stereo.wav	stereo	no	460 kb	2.67 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_07_Wet_Stereo.wav	stereo	no	463 kb	2.69 s

FILENAME	Channels	Loop	File Size	Duration
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_08_Wet_Stereo.wav	stereo	no	468 kb	2.72 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_09_Wet_Stereo.wav	stereo	no	481 kb	2.79 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_10_Wet_Stereo.wav	stereo	no	487 kb	2.83 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_11_Wet_Stereo.wav	stereo	no	477 kb	2.77 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_12_Wet_Stereo.wav	stereo	no	472 kb	2.74 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_Delay_01_Wet_Stereo.wav	stereo	no	449 kb	2.6 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_Delay_02_Wet_Stereo.wav	stereo	no	472 kb	2.74 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_Delay_03_Wet_Stereo.wav	stereo	no	496 kb	2.88 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_Delay_04_Wet_Stereo.wav	stereo	no	512 kb	2.97 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_Delay_05_Wet_Stereo.wav	stereo	no	526 kb	3.06 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_Delay_06_Wet_Stereo.wav	stereo	no	543 kb	3.15 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_Delay_07_Wet_Stereo.wav	stereo	no	525 kb	3.05 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_Delay_08_Wet_Stereo.wav	stereo	no	545 kb	3.16 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_Delay_09_Wet_Stereo.wav	stereo	no	530 kb	3.08 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_Delay_10_Wet_Stereo.wav	stereo	no	511 kb	2.97 s
Bell\Bells_Clean_Wet_Stereo\UI_Bells_Clean_Three_Note_Up_Delay_11_Wet_Stereo.wav	stereo	no	508 kb	2.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_01_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_02_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_03_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_04_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_05_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_06_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_07_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_08_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_09_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_10_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_11_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_12_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_13_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_14_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_15_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_16_Dry_Mono.wav	mono	no	47 kb	0.54 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_17_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_18_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_19_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Down_20_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_01_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_02_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_03_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_04_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_05_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_06_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_07_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_08_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_09_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_10_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_11_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_12_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_13_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_14_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_15_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_16_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_17_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_18_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_19_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Double_Note_Up_20_Dry_Mono.wav	mono	no	47 kb	0.54 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Eight_Note_Down_01_Dry_Mono.wav	mono	no	82 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Eight_Note_Down_02_Dry_Mono.wav	mono	no	82 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Eight_Note_Down_03_Dry_Mono.wav	mono	no	82 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Eight_Note_Down_04_Dry_Mono.wav	mono	no	82 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Eight_Note_Down_05_Dry_Mono.wav	mono	no	82 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Eight_Note_Down_06_Dry_Mono.wav	mono	no	81 kb	0.94 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Eight_Note_Down_07_Dry_Mono.wav	mono	no	82 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Eight_Note_Down_08_Dry_Mono.wav	mono	no	81 kb	0.94 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_One_Dry_Mono\UI_Chip_One_Eight_Note_Down_09_Dry_Mono.wav	mono	no	82 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Eight_Note_Up_01_Dry_Mono.wav	mono	no	82 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Eight_Note_Up_02_Dry_Mono.wav	mono	no	81 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Eight_Note_Up_03_Dry_Mono.wav	mono	no	82 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Eight_Note_Up_04_Dry_Mono.wav	mono	no	82 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Eight_Note_Up_05_Dry_Mono.wav	mono	no	82 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Eight_Note_Up_06_Dry_Mono.wav	mono	no	82 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Eight_Note_Up_07_Dry_Mono.wav	mono	no	82 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Eight_Note_Up_08_Dry_Mono.wav	mono	no	82 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Eight_Note_Up_09_Dry_Mono.wav	mono	no	82 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Five_Note_Down_Delay_01_Dry_Mono.wav	mono	no	79 kb	0.92 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Five_Note_Down_Delay_02_Dry_Mono.wav	mono	no	79 kb	0.92 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Five_Note_Down_Delay_03_Dry_Mono.wav	mono	no	79 kb	0.92 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Five_Note_Down_Delay_04_Dry_Mono.wav	mono	no	76 kb	0.88 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Five_Note_Down_Delay_05_Dry_Mono.wav	mono	no	79 kb	0.92 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Five_Note_Down_Delay_06_Dry_Mono.wav	mono	no	79 kb	0.91 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Five_Note_Up_Delay_01_Dry_Mono.wav	mono	no	82 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Five_Note_Up_Delay_02_Dry_Mono.wav	mono	no	82 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Five_Note_Up_Delay_03_Dry_Mono.wav	mono	no	82 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Five_Note_Up_Delay_04_Dry_Mono.wav	mono	no	82 kb	0.95 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Five_Note_Up_Delay_05_Dry_Mono.wav	mono	no	81 kb	0.94 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Five_Note_Up_Delay_06_Dry_Mono.wav	mono	no	81 kb	0.94 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Four_Note_Seq_01_Dry_Mono.wav	mono	no	76 kb	0.89 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Four_Note_Seq_02_Dry_Mono.wav	mono	no	76 kb	0.88 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Four_Note_Seq_03_Dry_Mono.wav	mono	no	76 kb	0.88 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Four_Note_Seq_04_Dry_Mono.wav	mono	no	76 kb	0.88 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Four_Note_Seq_05_Dry_Mono.wav	mono	no	76 kb	0.88 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Four_Note_Seq_06_Dry_Mono.wav	mono	no	76 kb	0.88 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Four_Note_Seq_07_Dry_Mono.wav	mono	no	76 kb	0.89 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Four_Note_Seq_08_Dry_Mono.wav	mono	no	76 kb	0.88 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Four_Note_Seq_09_Dry_Mono.wav	mono	no	76 kb	0.88 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Nine_Note_Seq_Up_01_Dry_Mono.wav	mono	no	87 kb	1.01 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_One_Dry_Mono\UI_Chip_One_Nine_Note_Seq_Up_02_Dry_Mono.wav	mono	no	87 kb	1.01 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Nine_Note_Seq_Up_03_Dry_Mono.wav	mono	no	87 kb	1.01 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Nine_Note_Seq_Up_04_Dry_Mono.wav	mono	no	87 kb	1.01 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_03_01_C_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_03_02_D_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_03_03_E_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_03_04_F_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_03_05_G_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_03_06_A_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_03_07_B_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_04_01_C_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_04_02_D_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_04_03_E_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_04_04_F_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_04_05_G_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_04_06_A_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_04_07_B_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_05_01_C_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_05_02_D_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_05_03_E_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_05_04_F_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_05_05_G_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_05_06_A_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_05_07_B_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_06_01_C_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_06_02_D_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_06_03_E_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_06_04_F_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_06_05_G_Dry_Mono.wav	mono	no	44 kb	0.51 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_06_06_A_Dry_Mono.wav	mono	no	41 kb	0.48 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_06_07_B_Dry_Mono.wav	mono	no	41 kb	0.48 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Single_Note_07_01_C_Dry_Mono.wav	mono	no	41 kb	0.48 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_One_Dry_Mono\UI_Chip_One_Ten_Note_Double_Seq_Drop_01_Dry_Mono.wav	mono	no	125 kb	1.45 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Ten_Note_Double_Seq_Drop_02_Dry_Mono.wav	mono	no	125 kb	1.45 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Ten_Note_Double_Seq_Drop_03_Dry_Mono.wav	mono	no	125 kb	1.45 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Ten_Note_Double_Seq_Drop_04_Dry_Mono.wav	mono	no	125 kb	1.45 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Ten_Note_Double_Seq_Drop_05_Dry_Mono.wav	mono	no	125 kb	1.45 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_01_Dry_Mono.wav	mono	no	55 kb	0.64 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_02_Dry_Mono.wav	mono	no	55 kb	0.64 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_03_Dry_Mono.wav	mono	no	55 kb	0.63 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_04_Dry_Mono.wav	mono	no	55 kb	0.63 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_05_Dry_Mono.wav	mono	no	54 kb	0.63 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_06_Dry_Mono.wav	mono	no	55 kb	0.63 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_07_Dry_Mono.wav	mono	no	54 kb	0.63 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_08_Dry_Mono.wav	mono	no	55 kb	0.63 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_09_Dry_Mono.wav	mono	no	55 kb	0.63 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_10_Dry_Mono.wav	mono	no	54 kb	0.63 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_Delay_01_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_Delay_02_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_Delay_03_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_Delay_04_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_Delay_05_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_Delay_06_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_Delay_07_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_Delay_08_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_Delay_09_Dry_Mono.wav	mono	no	70 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Down_Delay_10_Dry_Mono.wav	mono	no	70 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Seq_Down_01_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Seq_Down_02_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Seq_Down_03_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Seq_Down_04_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Seq_Down_05_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Seq_Down_06_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Seq_Up_01_Dry_Mono.wav	mono	no	71 kb	0.82 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Seq_Up_02_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Seq_Up_03_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Seq_Up_04_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Seq_Up_05_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Seq_Up_06_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_01_Dry_Mono.wav	mono	no	55 kb	0.63 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_02_Dry_Mono.wav	mono	no	55 kb	0.63 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_03_Dry_Mono.wav	mono	no	55 kb	0.63 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_04_Dry_Mono.wav	mono	no	55 kb	0.64 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_05_Dry_Mono.wav	mono	no	55 kb	0.63 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_06_Dry_Mono.wav	mono	no	55 kb	0.63 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_07_Dry_Mono.wav	mono	no	55 kb	0.63 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_08_Dry_Mono.wav	mono	no	54 kb	0.63 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_09_Dry_Mono.wav	mono	no	54 kb	0.63 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_10_Dry_Mono.wav	mono	no	54 kb	0.63 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_Delay_01_Dry_Mono.wav	mono	no	68 kb	0.79 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_Delay_02_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_Delay_03_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_Delay_04_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_Delay_05_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_Delay_06_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_Delay_07_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_Delay_08_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_Delay_09_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_Delay_10_Dry_Mono.wav	mono	no	71 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Three_Note_Up_Delay_11_Dry_Mono.wav	mono	no	70 kb	0.82 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Down_01_Dry_Mono.wav	mono	no	52 kb	0.6 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Down_02_Dry_Mono.wav	mono	no	52 kb	0.6 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Down_03_Dry_Mono.wav	mono	no	52 kb	0.6 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Down_04_Dry_Mono.wav	mono	no	52 kb	0.6 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Down_05_Dry_Mono.wav	mono	no	52 kb	0.6 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Down_06_Dry_Mono.wav	mono	no	52 kb	0.6 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Down_07_Dry_Mono.wav	mono	no	52 kb	0.6 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Down_Alt_01_Dry_Mono.wav	mono	no	49 kb	0.57 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Down_Alt_02_Dry_Mono.wav	mono	no	49 kb	0.57 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Down_Alt_03_Dry_Mono.wav	mono	no	49 kb	0.57 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Down_Alt_04_Dry_Mono.wav	mono	no	49 kb	0.57 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Down_Alt_05_Dry_Mono.wav	mono	no	49 kb	0.57 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Down_Alt_06_Dry_Mono.wav	mono	no	49 kb	0.57 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Down_Alt_07_Dry_Mono.wav	mono	no	49 kb	0.57 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Up_01_Dry_Mono.wav	mono	no	52 kb	0.6 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Up_02_Dry_Mono.wav	mono	no	52 kb	0.6 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Up_03_Dry_Mono.wav	mono	no	52 kb	0.6 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Up_04_Dry_Mono.wav	mono	no	52 kb	0.6 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Up_05_Dry_Mono.wav	mono	no	52 kb	0.6 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Up_06_Dry_Mono.wav	mono	no	52 kb	0.6 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Up_07_Dry_Mono.wav	mono	no	53 kb	0.61 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Up_Alt_01_Dry_Mono.wav	mono	no	49 kb	0.57 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Up_Alt_02_Dry_Mono.wav	mono	no	49 kb	0.57 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Up_Alt_03_Dry_Mono.wav	mono	no	49 kb	0.57 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Up_Alt_04_Dry_Mono.wav	mono	no	49 kb	0.57 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Up_Alt_05_Dry_Mono.wav	mono	no	49 kb	0.57 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Up_Alt_06_Dry_Mono.wav	mono	no	49 kb	0.57 s
Chip\Chip_One_Dry_Mono\UI_Chip_One_Triple_Note_Up_Alt_07_Dry_Mono.wav	mono	no	49 kb	0.57 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_01_Wet_Stereo.wav	stereo	no	165 kb	0.96 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_02_Wet_Stereo.wav	stereo	no	178 kb	1.03 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_03_Wet_Stereo.wav	stereo	no	169 kb	0.98 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_04_Wet_Stereo.wav	stereo	no	157 kb	0.91 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_05_Wet_Stereo.wav	stereo	no	165 kb	0.96 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_06_Wet_Stereo.wav	stereo	no	183 kb	1.06 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_07_Wet_Stereo.wav	stereo	no	177 kb	1.03 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_08_Wet_Stereo.wav	stereo	no	170 kb	0.99 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_09_Wet_Stereo.wav	stereo	no	169 kb	0.98 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_10_Wet_Stereo.wav	stereo	no	187 kb	1.08 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_11_Wet_Stereo.wav	stereo	no	186 kb	1.08 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_12_Wet_Stereo.wav	stereo	no	169 kb	0.98 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_13_Wet_Stereo.wav	stereo	no	172 kb	1 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_14_Wet_Stereo.wav	stereo	no	170 kb	0.99 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_15_Wet_Stereo.wav	stereo	no	175 kb	1.01 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_16_Wet_Stereo.wav	stereo	no	170 kb	0.99 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_17_Wet_Stereo.wav	stereo	no	172 kb	1 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_18_Wet_Stereo.wav	stereo	no	172 kb	1 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_19_Wet_Stereo.wav	stereo	no	170 kb	0.99 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Down_20_Wet_Stereo.wav	stereo	no	156 kb	0.9 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_01_Wet_Stereo.wav	stereo	no	156 kb	0.91 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_02_Wet_Stereo.wav	stereo	no	163 kb	0.95 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_03_Wet_Stereo.wav	stereo	no	165 kb	0.96 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_04_Wet_Stereo.wav	stereo	no	164 kb	0.95 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_05_Wet_Stereo.wav	stereo	no	157 kb	0.91 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_06_Wet_Stereo.wav	stereo	no	177 kb	1.02 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_07_Wet_Stereo.wav	stereo	no	176 kb	1.02 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_08_Wet_Stereo.wav	stereo	no	176 kb	1.02 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_09_Wet_Stereo.wav	stereo	no	183 kb	1.06 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_10_Wet_Stereo.wav	stereo	no	176 kb	1.02 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_11_Wet_Stereo.wav	stereo	no	169 kb	0.98 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_12_Wet_Stereo.wav	stereo	no	169 kb	0.98 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_13_Wet_Stereo.wav	stereo	no	169 kb	0.98 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_14_Wet_Stereo.wav	stereo	no	166 kb	0.96 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_15_Wet_Stereo.wav	stereo	no	165 kb	0.96 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_16_Wet_Stereo.wav	stereo	no	169 kb	0.98 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_17_Wet_Stereo.wav	stereo	no	169 kb	0.98 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_18_Wet_Stereo.wav	stereo	no	187 kb	1.08 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_19_Wet_Stereo.wav	stereo	no	170 kb	0.99 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Double_Note_Up_20_Wet_Stereo.wav	stereo	no	171 kb	0.99 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Eight_Note_Down_01_Wet_Stereo.wav	stereo	no	242 kb	1.4 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Eight_Note_Down_02_Wet_Stereo.wav	stereo	no	237 kb	1.38 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Eight_Note_Down_03_Wet_Stereo.wav	stereo	no	239 kb	1.39 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Eight_Note_Down_04_Wet_Stereo.wav	stereo	no	241 kb	1.4 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Eight_Note_Down_05_Wet_Stereo.wav	stereo	no	229 kb	1.33 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Eight_Note_Down_06_Wet_Stereo.wav	stereo	no	229 kb	1.33 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Eight_Note_Down_07_Wet_Stereo.wav	stereo	no	232 kb	1.35 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Eight_Note_Down_08_Wet_Stereo.wav	stereo	no	233 kb	1.35 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Eight_Note_Down_09_Wet_Stereo.wav	stereo	no	226 kb	1.31 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Eight_Note_Up_01_Wet_Stereo.wav	stereo	no	236 kb	1.37 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Eight_Note_Up_02_Wet_Stereo.wav	stereo	no	231 kb	1.34 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Eight_Note_Up_03_Wet_Stereo.wav	stereo	no	234 kb	1.36 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Eight_Note_Up_04_Wet_Stereo.wav	stereo	no	241 kb	1.4 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Eight_Note_Up_05_Wet_Stereo.wav	stereo	no	239 kb	1.39 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Eight_Note_Up_06_Wet_Stereo.wav	stereo	no	240 kb	1.39 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Eight_Note_Up_07_Wet_Stereo.wav	stereo	no	242 kb	1.4 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Eight_Note_Up_08_Wet_Stereo.wav	stereo	no	241 kb	1.4 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Eight_Note_Up_09_Wet_Stereo.wav	stereo	no	239 kb	1.39 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Five_Note_Down_Delay_01_Wet_Stereo.wav	stereo	no	233 kb	1.35 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Five_Note_Down_Delay_02_Wet_Stereo.wav	stereo	no	235 kb	1.36 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Five_Note_Down_Delay_03_Wet_Stereo.wav	stereo	no	230 kb	1.34 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Five_Note_Down_Delay_04_Wet_Stereo.wav	stereo	no	218 kb	1.26 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Five_Note_Down_Delay_05_Wet_Stereo.wav	stereo	no	220 kb	1.28 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Five_Note_Down_Delay_06_Wet_Stereo.wav	stereo	no	227 kb	1.32 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Five_Note_Up_Delay_01_Wet_Stereo.wav	stereo	no	239 kb	1.39 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Five_Note_Up_Delay_02_Wet_Stereo.wav	stereo	no	252 kb	1.46 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Five_Note_Up_Delay_03_Wet_Stereo.wav	stereo	no	242 kb	1.41 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Five_Note_Up_Delay_04_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Five_Note_Up_Delay_05_Wet_Stereo.wav	stereo	no	239 kb	1.39 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Five_Note_Up_Delay_06_Wet_Stereo.wav	stereo	no	235 kb	1.36 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Four_Note_Seq_01_Wet_Stereo.wav	stereo	no	228 kb	1.32 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Four_Note_Seq_02_Wet_Stereo.wav	stereo	no	243 kb	1.41 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Four_Note_Seq_03_Wet_Stereo.wav	stereo	no	231 kb	1.34 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Four_Note_Seq_04_Wet_Stereo.wav	stereo	no	246 kb	1.43 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Four_Note_Seq_05_Wet_Stereo.wav	stereo	no	229 kb	1.33 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Four_Note_Seq_06_Wet_Stereo.wav	stereo	no	228 kb	1.32 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Four_Note_Seq_07_Wet_Stereo.wav	stereo	no	217 kb	1.26 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Four_Note_Seq_08_Wet_Stereo.wav	stereo	no	217 kb	1.26 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Four_Note_Seq_09_Wet_Stereo.wav	stereo	no	233 kb	1.35 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Nine_Note_Seq_Up_01_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Nine_Note_Seq_Up_02_Wet_Stereo.wav	stereo	no	253 kb	1.47 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Nine_Note_Seq_Up_03_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Nine_Note_Seq_Up_04_Wet_Stereo.wav	stereo	no	253 kb	1.47 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_03_01_C_Wet_Stereo.wav	stereo	no	154 kb	0.89 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_03_02_D_Wet_Stereo.wav	stereo	no	147 kb	0.85 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_03_03_E_Wet_Stereo.wav	stereo	no	151 kb	0.88 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_03_04_F_Wet_Stereo.wav	stereo	no	155 kb	0.9 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_03_05_G_Wet_Stereo.wav	stereo	no	163 kb	0.95 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_03_06_A_Wet_Stereo.wav	stereo	no	160 kb	0.93 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_03_07_B_Wet_Stereo.wav	stereo	no	163 kb	0.95 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_04_01_C_Wet_Stereo.wav	stereo	no	167 kb	0.97 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_04_02_D_Wet_Stereo.wav	stereo	no	156 kb	0.91 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_04_03_E_Wet_Stereo.wav	stereo	no	160 kb	0.93 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_04_04_F_Wet_Stereo.wav	stereo	no	165 kb	0.96 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_04_05_G_Wet_Stereo.wav	stereo	no	175 kb	1.02 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_04_06_A_Wet_Stereo.wav	stereo	no	159 kb	0.92 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_04_07_B_Wet_Stereo.wav	stereo	no	155 kb	0.9 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_05_01_C_Wet_Stereo.wav	stereo	no	170 kb	0.98 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_05_02_D_Wet_Stereo.wav	stereo	no	164 kb	0.95 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_05_03_E_Wet_Stereo.wav	stereo	no	159 kb	0.92 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_05_04_F_Wet_Stereo.wav	stereo	no	165 kb	0.96 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_05_05_G_Wet_Stereo.wav	stereo	no	169 kb	0.98 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_05_06_A_Wet_Stereo.wav	stereo	no	155 kb	0.9 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_05_07_B_Wet_Stereo.wav	stereo	no	160 kb	0.93 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_06_01_C_Wet_Stereo.wav	stereo	no	171 kb	0.99 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_06_02_D_Wet_Stereo.wav	stereo	no	160 kb	0.93 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_O6_03_E_Wet_Stereo.wav	stereo	no	164 kb	0.95 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_O6_04_F_Wet_Stereo.wav	stereo	no	162 kb	0.94 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_O6_05_G_Wet_Stereo.wav	stereo	no	173 kb	1 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_O6_06_A_Wet_Stereo.wav	stereo	no	159 kb	0.92 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_O6_07_B_Wet_Stereo.wav	stereo	no	154 kb	0.9 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Single_Note_O7_01_C_Wet_Stereo.wav	stereo	no	154 kb	0.9 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Ten_Note_Double_Seq_Drop_01_Wet_Stereo.wav	stereo	no	338 kb	1.96 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Ten_Note_Double_Seq_Drop_02_Wet_Stereo.wav	stereo	no	324 kb	1.88 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Ten_Note_Double_Seq_Drop_03_Wet_Stereo.wav	stereo	no	341 kb	1.98 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Ten_Note_Double_Seq_Drop_04_Wet_Stereo.wav	stereo	no	325 kb	1.88 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Ten_Note_Double_Seq_Drop_05_Wet_Stereo.wav	stereo	no	321 kb	1.86 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_01_Wet_Stereo.wav	stereo	no	190 kb	1.11 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_02_Wet_Stereo.wav	stereo	no	188 kb	1.09 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_03_Wet_Stereo.wav	stereo	no	189 kb	1.1 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_04_Wet_Stereo.wav	stereo	no	180 kb	1.04 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_05_Wet_Stereo.wav	stereo	no	173 kb	1.01 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_06_Wet_Stereo.wav	stereo	no	183 kb	1.06 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_07_Wet_Stereo.wav	stereo	no	177 kb	1.03 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_08_Wet_Stereo.wav	stereo	no	174 kb	1.01 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_09_Wet_Stereo.wav	stereo	no	172 kb	1 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_10_Wet_Stereo.wav	stereo	no	162 kb	0.94 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_Delay_01_Wet_Stereo.wav	stereo	no	220 kb	1.28 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_Delay_02_Wet_Stereo.wav	stereo	no	216 kb	1.25 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_Delay_03_Wet_Stereo.wav	stereo	no	219 kb	1.27 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_Delay_04_Wet_Stereo.wav	stereo	no	221 kb	1.28 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_Delay_05_Wet_Stereo.wav	stereo	no	213 kb	1.23 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_Delay_06_Wet_Stereo.wav	stereo	no	209 kb	1.22 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_Delay_07_Wet_Stereo.wav	stereo	no	214 kb	1.25 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_Delay_08_Wet_Stereo.wav	stereo	no	210 kb	1.22 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_Delay_09_Wet_Stereo.wav	stereo	no	207 kb	1.2 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Down_Delay_10_Wet_Stereo.wav	stereo	no	204 kb	1.18 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Seq_Down_01_Wet_Stereo.wav	stereo	no	220 kb	1.28 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Seq_Down_02_Wet_Stereo.wav	stereo	no	235 kb	1.37 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Seq_Down_03_Wet_Stereo.wav	stereo	no	218 kb	1.27 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Seq_Down_04_Wet_Stereo.wav	stereo	no	214 kb	1.24 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Seq_Down_05_Wet_Stereo.wav	stereo	no	212 kb	1.23 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Seq_Down_06_Wet_Stereo.wav	stereo	no	209 kb	1.21 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Seq_Up_01_Wet_Stereo.wav	stereo	no	221 kb	1.28 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Seq_Up_02_Wet_Stereo.wav	stereo	no	220 kb	1.28 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Seq_Up_03_Wet_Stereo.wav	stereo	no	223 kb	1.29 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Seq_Up_04_Wet_Stereo.wav	stereo	no	213 kb	1.23 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Seq_Up_05_Wet_Stereo.wav	stereo	no	218 kb	1.26 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Seq_Up_06_Wet_Stereo.wav	stereo	no	205 kb	1.19 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_01_Wet_Stereo.wav	stereo	no	183 kb	1.06 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_02_Wet_Stereo.wav	stereo	no	198 kb	1.15 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_03_Wet_Stereo.wav	stereo	no	186 kb	1.08 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_04_Wet_Stereo.wav	stereo	no	204 kb	1.18 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_05_Wet_Stereo.wav	stereo	no	181 kb	1.05 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_06_Wet_Stereo.wav	stereo	no	183 kb	1.06 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_07_Wet_Stereo.wav	stereo	no	181 kb	1.05 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_08_Wet_Stereo.wav	stereo	no	179 kb	1.04 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_09_Wet_Stereo.wav	stereo	no	183 kb	1.06 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_10_Wet_Stereo.wav	stereo	no	175 kb	1.01 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_Delay_01_Wet_Stereo.wav	stereo	no	213 kb	1.23 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_Delay_02_Wet_Stereo.wav	stereo	no	217 kb	1.26 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_Delay_03_Wet_Stereo.wav	stereo	no	219 kb	1.27 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_Delay_04_Wet_Stereo.wav	stereo	no	220 kb	1.28 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_Delay_05_Wet_Stereo.wav	stereo	no	223 kb	1.29 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_Delay_06_Wet_Stereo.wav	stereo	no	218 kb	1.27 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_Delay_07_Wet_Stereo.wav	stereo	no	217 kb	1.26 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_Delay_08_Wet_Stereo.wav	stereo	no	207 kb	1.2 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_Delay_09_Wet_Stereo.wav	stereo	no	214 kb	1.24 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_Delay_10_Wet_Stereo.wav	stereo	no	219 kb	1.27 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Three_Note_Up_Delay_11_Wet_Stereo.wav	stereo	no	213 kb	1.24 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Down_01_Wet_Stereo.wav	stereo	no	180 kb	1.05 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Down_02_Wet_Stereo.wav	stereo	no	181 kb	1.05 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Down_03_Wet_Stereo.wav	stereo	no	182 kb	1.06 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Down_04_Wet_Stereo.wav	stereo	no	185 kb	1.08 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Down_05_Wet_Stereo.wav	stereo	no	186 kb	1.08 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Down_06_Wet_Stereo.wav	stereo	no	178 kb	1.03 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Down_07_Wet_Stereo.wav	stereo	no	176 kb	1.02 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Down_Alt_01_Wet_Stereo.wav	stereo	no	179 kb	1.04 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Down_Alt_02_Wet_Stereo.wav	stereo	no	175 kb	1.02 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Down_Alt_03_Wet_Stereo.wav	stereo	no	175 kb	1.02 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Down_Alt_04_Wet_Stereo.wav	stereo	no	180 kb	1.04 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Down_Alt_05_Wet_Stereo.wav	stereo	no	180 kb	1.04 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Down_Alt_06_Wet_Stereo.wav	stereo	no	172 kb	1 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Down_Alt_07_Wet_Stereo.wav	stereo	no	171 kb	0.99 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Up_01_Wet_Stereo.wav	stereo	no	181 kb	1.05 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Up_02_Wet_Stereo.wav	stereo	no	178 kb	1.04 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Up_03_Wet_Stereo.wav	stereo	no	177 kb	1.02 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Up_04_Wet_Stereo.wav	stereo	no	183 kb	1.06 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Up_05_Wet_Stereo.wav	stereo	no	187 kb	1.08 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Up_06_Wet_Stereo.wav	stereo	no	185 kb	1.07 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Up_07_Wet_Stereo.wav	stereo	no	178 kb	1.04 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Up_Alt_01_Wet_Stereo.wav	stereo	no	180 kb	1.04 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Up_Alt_02_Wet_Stereo.wav	stereo	no	174 kb	1.01 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Up_Alt_03_Wet_Stereo.wav	stereo	no	172 kb	1 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Up_Alt_04_Wet_Stereo.wav	stereo	no	178 kb	1.03 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Up_Alt_05_Wet_Stereo.wav	stereo	no	181 kb	1.05 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Up_Alt_06_Wet_Stereo.wav	stereo	no	179 kb	1.04 s
Chip\Chip_One_Wet_Stereo\UI_Chip_One_Triple_Note_Up_Alt_07_Wet_Stereo.wav	stereo	no	175 kb	1.02 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_01_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_02_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_03_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_04_Dry_Mono.wav	mono	no	9 kb	0.11 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_05_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_06_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_07_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_08_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_09_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_10_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_11_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_12_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_13_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_14_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_15_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_16_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_17_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_18_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_19_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_20_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_01_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_02_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_03_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_04_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_05_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_06_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_07_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_08_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_09_Dry_Mono.wav	mono	no	18 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_10_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_11_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_12_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_13_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_14_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_15_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_16_Dry_Mono.wav	mono	no	17 kb	0.2 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_17_Dry_Mono.wav	mono	no	18 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_18_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_19_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Down_Sus_20_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_01_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_02_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_03_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_04_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_05_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_06_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_07_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_08_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_09_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_10_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_11_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_12_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_13_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_14_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_15_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_16_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_17_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_18_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_19_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_20_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_01_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_02_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_03_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_04_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_05_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_06_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_07_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_08_Dry_Mono.wav	mono	no	17 kb	0.2 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_09_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_10_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_11_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_12_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_13_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_14_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_15_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_16_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_17_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_18_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_19_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Double_Note_Up_Sus_20_Dry_Mono.wav	mono	no	17 kb	0.2 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O1_01_C_Dry_Mono.wav	mono	no	6 kb	0.07 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O1_02_D_Dry_Mono.wav	mono	no	6 kb	0.07 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O1_03_E_Dry_Mono.wav	mono	no	6 kb	0.07 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O1_04_F_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O1_05_G_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O1_06_A_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O1_07_B_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O2_01_C_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O2_02_D_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O2_03_E_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O2_04_F_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O2_05_G_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O2_06_A_Dry_Mono.wav	mono	no	6 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O2_07_B_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O3_01_C_Dry_Mono.wav	mono	no	6 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O3_02_D_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O3_03_E_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O3_04_F_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O3_05_G_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_O3_06_A_Dry_Mono.wav	mono	no	7 kb	0.08 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_03_07_B_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_04_01_C_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_04_02_D_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_04_03_E_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_04_04_F_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_04_05_G_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_04_06_A_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_04_07_B_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_05_01_C_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_05_02_D_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_05_03_E_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_05_04_F_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_05_05_G_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_05_06_A_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_05_07_B_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Single_Note_06_01_C_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Down_01_Dry_Mono.wav	mono	no	15 kb	0.17 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Down_02_Dry_Mono.wav	mono	no	15 kb	0.17 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Down_03_Dry_Mono.wav	mono	no	15 kb	0.17 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Down_04_Dry_Mono.wav	mono	no	15 kb	0.17 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Down_05_Dry_Mono.wav	mono	no	15 kb	0.17 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Down_06_Dry_Mono.wav	mono	no	15 kb	0.17 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Down_07_Dry_Mono.wav	mono	no	15 kb	0.17 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Down_08_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Down_09_Dry_Mono.wav	mono	no	4 kb	0.05 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Down_Alt_01_Dry_Mono.wav	mono	no	12 kb	0.14 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Down_Alt_02_Dry_Mono.wav	mono	no	12 kb	0.14 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Down_Alt_03_Dry_Mono.wav	mono	no	12 kb	0.14 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Down_Alt_04_Dry_Mono.wav	mono	no	12 kb	0.14 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Down_Alt_05_Dry_Mono.wav	mono	no	12 kb	0.14 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Down_Alt_06_Dry_Mono.wav	mono	no	12 kb	0.14 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Down_Alt_07_Dry_Mono.wav	mono	no	12 kb	0.14 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Down_Alt_08_Dry_Mono.wav	mono	no	7 kb	0.08 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Down_Alt_09_Dry_Mono.wav	mono	no	4 kb	0.05 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_01_Dry_Mono.wav	mono	no	15 kb	0.17 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_02_Dry_Mono.wav	mono	no	15 kb	0.17 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_03_Dry_Mono.wav	mono	no	15 kb	0.17 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_04_Dry_Mono.wav	mono	no	15 kb	0.17 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_05_Dry_Mono.wav	mono	no	15 kb	0.17 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_06_Dry_Mono.wav	mono	no	15 kb	0.17 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_07_Dry_Mono.wav	mono	no	15 kb	0.18 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_08_Dry_Mono.wav	mono	no	15 kb	0.17 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_09_Dry_Mono.wav	mono	no	15 kb	0.17 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_10_Dry_Mono.wav	mono	no	9 kb	0.11 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_Alt_01_Dry_Mono.wav	mono	no	12 kb	0.14 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_Alt_02_Dry_Mono.wav	mono	no	12 kb	0.14 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_Alt_03_Dry_Mono.wav	mono	no	12 kb	0.14 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_Alt_04_Dry_Mono.wav	mono	no	12 kb	0.14 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_Alt_05_Dry_Mono.wav	mono	no	12 kb	0.14 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_Alt_06_Dry_Mono.wav	mono	no	12 kb	0.14 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_Alt_07_Dry_Mono.wav	mono	no	12 kb	0.14 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_Alt_08_Dry_Mono.wav	mono	no	12 kb	0.14 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_Alt_09_Dry_Mono.wav	mono	no	12 kb	0.14 s
Chip\Chip_Two_Dry_Mono\UI_Chip_Two_Triple_Note_Up_Alt_10_Dry_Mono.wav	mono	no	9 kb	0.1 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_01_Wet_Stereo.wav	stereo	no	141 kb	0.82 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_02_Wet_Stereo.wav	stereo	no	142 kb	0.82 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_03_Wet_Stereo.wav	stereo	no	152 kb	0.88 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_04_Wet_Stereo.wav	stereo	no	147 kb	0.85 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_05_Wet_Stereo.wav	stereo	no	161 kb	0.94 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_06_Wet_Stereo.wav	stereo	no	156 kb	0.91 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_07_Wet_Stereo.wav	stereo	no	166 kb	0.97 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_08_Wet_Stereo.wav	stereo	no	170 kb	0.99 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_09_Wet_Stereo.wav	stereo	no	170 kb	0.99 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_10_Wet_Stereo.wav	stereo	no	173 kb	1 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_11_Wet_Stereo.wav	stereo	no	174 kb	1.01 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_12_Wet_Stereo.wav	stereo	no	170 kb	0.99 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_13_Wet_Stereo.wav	stereo	no	168 kb	0.98 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_14_Wet_Stereo.wav	stereo	no	168 kb	0.97 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_15_Wet_Stereo.wav	stereo	no	161 kb	0.94 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_16_Wet_Stereo.wav	stereo	no	164 kb	0.95 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_17_Wet_Stereo.wav	stereo	no	160 kb	0.93 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_18_Wet_Stereo.wav	stereo	no	167 kb	0.97 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_19_Wet_Stereo.wav	stereo	no	167 kb	0.97 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_20_Wet_Stereo.wav	stereo	no	170 kb	0.99 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_01_Wet_Stereo.wav	stereo	no	182 kb	1.06 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_02_Wet_Stereo.wav	stereo	no	184 kb	1.07 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_03_Wet_Stereo.wav	stereo	no	184 kb	1.07 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_04_Wet_Stereo.wav	stereo	no	189 kb	1.1 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_05_Wet_Stereo.wav	stereo	no	187 kb	1.09 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_06_Wet_Stereo.wav	stereo	no	181 kb	1.05 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_07_Wet_Stereo.wav	stereo	no	182 kb	1.05 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_08_Wet_Stereo.wav	stereo	no	178 kb	1.03 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_09_Wet_Stereo.wav	stereo	no	181 kb	1.05 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_10_Wet_Stereo.wav	stereo	no	180 kb	1.05 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_11_Wet_Stereo.wav	stereo	no	175 kb	1.02 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_12_Wet_Stereo.wav	stereo	no	175 kb	1.02 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_13_Wet_Stereo.wav	stereo	no	175 kb	1.02 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_14_Wet_Stereo.wav	stereo	no	170 kb	0.99 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_15_Wet_Stereo.wav	stereo	no	179 kb	1.04 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_16_Wet_Stereo.wav	stereo	no	177 kb	1.03 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_17_Wet_Stereo.wav	stereo	no	174 kb	1.01 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_18_Wet_Stereo.wav	stereo	no	177 kb	1.03 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_19_Wet_Stereo.wav	stereo	no	179 kb	1.04 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Down_Sus_20_Wet_Stereo.wav	stereo	no	170 kb	0.99 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_01_Wet_Stereo.wav	stereo	no	146 kb	0.85 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_02_Wet_Stereo.wav	stereo	no	146 kb	0.85 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_03_Wet_Stereo.wav	stereo	no	149 kb	0.86 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_04_Wet_Stereo.wav	stereo	no	152 kb	0.88 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_05_Wet_Stereo.wav	stereo	no	152 kb	0.88 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_06_Wet_Stereo.wav	stereo	no	149 kb	0.87 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_07_Wet_Stereo.wav	stereo	no	158 kb	0.92 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_08_Wet_Stereo.wav	stereo	no	161 kb	0.93 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_09_Wet_Stereo.wav	stereo	no	171 kb	0.99 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_10_Wet_Stereo.wav	stereo	no	163 kb	0.94 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_11_Wet_Stereo.wav	stereo	no	170 kb	0.98 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_12_Wet_Stereo.wav	stereo	no	170 kb	0.99 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_13_Wet_Stereo.wav	stereo	no	171 kb	0.99 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_14_Wet_Stereo.wav	stereo	no	175 kb	1.02 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_15_Wet_Stereo.wav	stereo	no	173 kb	1.01 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_16_Wet_Stereo.wav	stereo	no	170 kb	0.99 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_17_Wet_Stereo.wav	stereo	no	170 kb	0.99 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_18_Wet_Stereo.wav	stereo	no	172 kb	1 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_19_Wet_Stereo.wav	stereo	no	168 kb	0.98 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_20_Wet_Stereo.wav	stereo	no	171 kb	0.99 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_01_Wet_Stereo.wav	stereo	no	180 kb	1.05 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_02_Wet_Stereo.wav	stereo	no	185 kb	1.07 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_03_Wet_Stereo.wav	stereo	no	185 kb	1.08 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_04_Wet_Stereo.wav	stereo	no	185 kb	1.07 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_05_Wet_Stereo.wav	stereo	no	186 kb	1.08 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_06_Wet_Stereo.wav	stereo	no	185 kb	1.07 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_07_Wet_Stereo.wav	stereo	no	188 kb	1.09 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_08_Wet_Stereo.wav	stereo	no	185 kb	1.07 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_09_Wet_Stereo.wav	stereo	no	178 kb	1.04 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_10_Wet_Stereo.wav	stereo	no	184 kb	1.07 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_11_Wet_Stereo.wav	stereo	no	176 kb	1.02 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_12_Wet_Stereo.wav	stereo	no	175 kb	1.02 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_13_Wet_Stereo.wav	stereo	no	180 kb	1.04 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_14_Wet_Stereo.wav	stereo	no	185 kb	1.08 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_15_Wet_Stereo.wav	stereo	no	186 kb	1.08 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_16_Wet_Stereo.wav	stereo	no	179 kb	1.04 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_17_Wet_Stereo.wav	stereo	no	179 kb	1.04 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_18_Wet_Stereo.wav	stereo	no	175 kb	1.01 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_19_Wet_Stereo.wav	stereo	no	174 kb	1.01 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Double_Note_Up_Sus_20_Wet_Stereo.wav	stereo	no	171 kb	0.99 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O1_01_C_Wet_Stereo.wav	stereo	no	141 kb	0.82 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O1_02_D_Wet_Stereo.wav	stereo	no	140 kb	0.81 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O1_03_E_Wet_Stereo.wav	stereo	no	148 kb	0.86 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O1_04_F_Wet_Stereo.wav	stereo	no	145 kb	0.84 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O1_05_G_Wet_Stereo.wav	stereo	no	140 kb	0.81 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O1_06_A_Wet_Stereo.wav	stereo	no	150 kb	0.87 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O1_07_B_Wet_Stereo.wav	stereo	no	148 kb	0.86 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O2_01_C_Wet_Stereo.wav	stereo	no	155 kb	0.9 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O2_02_D_Wet_Stereo.wav	stereo	no	158 kb	0.92 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O2_03_E_Wet_Stereo.wav	stereo	no	149 kb	0.87 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O2_04_F_Wet_Stereo.wav	stereo	no	158 kb	0.92 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O2_05_G_Wet_Stereo.wav	stereo	no	154 kb	0.9 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O2_06_A_Wet_Stereo.wav	stereo	no	157 kb	0.91 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O2_07_B_Wet_Stereo.wav	stereo	no	158 kb	0.92 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O3_01_C_Wet_Stereo.wav	stereo	no	156 kb	0.9 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O3_02_D_Wet_Stereo.wav	stereo	no	157 kb	0.91 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O3_03_E_Wet_Stereo.wav	stereo	no	156 kb	0.9 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O3_04_F_Wet_Stereo.wav	stereo	no	165 kb	0.96 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O3_05_G_Wet_Stereo.wav	stereo	no	167 kb	0.97 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O3_06_A_Wet_Stereo.wav	stereo	no	168 kb	0.97 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O3_07_B_Wet_Stereo.wav	stereo	no	160 kb	0.93 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O4_01_C_Wet_Stereo.wav	stereo	no	165 kb	0.96 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O4_02_D_Wet_Stereo.wav	stereo	no	162 kb	0.94 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O4_03_E_Wet_Stereo.wav	stereo	no	161 kb	0.93 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O4_04_F_Wet_Stereo.wav	stereo	no	162 kb	0.94 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_O4_05_G_Wet_Stereo.wav	stereo	no	164 kb	0.95 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_04_06_A_Wet_Stereo.wav	stereo	no	160 kb	0.93 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_04_07_B_Wet_Stereo.wav	stereo	no	153 kb	0.89 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_05_01_C_Wet_Stereo.wav	stereo	no	161 kb	0.94 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_05_02_D_Wet_Stereo.wav	stereo	no	169 kb	0.98 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_05_03_E_Wet_Stereo.wav	stereo	no	156 kb	0.91 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_05_04_F_Wet_Stereo.wav	stereo	no	161 kb	0.94 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_05_05_G_Wet_Stereo.wav	stereo	no	156 kb	0.91 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_05_06_A_Wet_Stereo.wav	stereo	no	155 kb	0.9 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_05_07_B_Wet_Stereo.wav	stereo	no	150 kb	0.87 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Single_Note_06_01_C_Wet_Stereo.wav	stereo	no	156 kb	0.9 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Down_01_Wet_Stereo.wav	stereo	no	173 kb	1 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Down_02_Wet_Stereo.wav	stereo	no	177 kb	1.03 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Down_03_Wet_Stereo.wav	stereo	no	186 kb	1.08 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Down_04_Wet_Stereo.wav	stereo	no	171 kb	0.99 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Down_05_Wet_Stereo.wav	stereo	no	161 kb	0.94 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Down_06_Wet_Stereo.wav	stereo	no	168 kb	0.98 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Down_07_Wet_Stereo.wav	stereo	no	159 kb	0.93 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Down_08_Wet_Stereo.wav	stereo	no	140 kb	0.81 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Down_09_Wet_Stereo.wav	stereo	no	112 kb	0.65 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Down_Alt_01_Wet_Stereo.wav	stereo	no	172 kb	1 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Down_Alt_02_Wet_Stereo.wav	stereo	no	175 kb	1.01 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Down_Alt_03_Wet_Stereo.wav	stereo	no	180 kb	1.05 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Down_Alt_04_Wet_Stereo.wav	stereo	no	166 kb	0.97 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Down_Alt_05_Wet_Stereo.wav	stereo	no	160 kb	0.93 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Down_Alt_06_Wet_Stereo.wav	stereo	no	167 kb	0.97 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Down_Alt_07_Wet_Stereo.wav	stereo	no	156 kb	0.9 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Down_Alt_08_Wet_Stereo.wav	stereo	no	141 kb	0.82 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Down_Alt_09_Wet_Stereo.wav	stereo	no	118 kb	0.68 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_01_Wet_Stereo.wav	stereo	no	175 kb	1.01 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_02_Wet_Stereo.wav	stereo	no	175 kb	1.01 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_03_Wet_Stereo.wav	stereo	no	177 kb	1.02 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_04_Wet_Stereo.wav	stereo	no	177 kb	1.03 s

FILENAME	Channels	Loop	File Size	Duration
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_05_Wet_Stereo.wav	stereo	no	172 kb	1 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_06_Wet_Stereo.wav	stereo	no	170 kb	0.99 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_07_Wet_Stereo.wav	stereo	no	163 kb	0.95 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_08_Wet_Stereo.wav	stereo	no	161 kb	0.94 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_09_Wet_Stereo.wav	stereo	no	153 kb	0.89 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_10_Wet_Stereo.wav	stereo	no	142 kb	0.83 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_Alt_01_Wet_Stereo.wav	stereo	no	169 kb	0.98 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_Alt_02_Wet_Stereo.wav	stereo	no	169 kb	0.98 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_Alt_03_Wet_Stereo.wav	stereo	no	181 kb	1.05 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_Alt_04_Wet_Stereo.wav	stereo	no	175 kb	1.02 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_Alt_05_Wet_Stereo.wav	stereo	no	175 kb	1.01 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_Alt_06_Wet_Stereo.wav	stereo	no	170 kb	0.98 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_Alt_07_Wet_Stereo.wav	stereo	no	159 kb	0.92 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_Alt_08_Wet_Stereo.wav	stereo	no	159 kb	0.92 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_Alt_09_Wet_Stereo.wav	stereo	no	147 kb	0.85 s
Chip\Chip_Two_Wet_Stereo\UI_Chip_Two_Triple_Note_Up_Alt_10_Wet_Stereo.wav	stereo	no	142 kb	0.83 s
Chip\Jump_Dry_Mono\UI_Jump_01_Dry_Mono.wav	mono	no	19 kb	0.22 s
Chip\Jump_Dry_Mono\UI_Jump_02_Dry_Mono.wav	mono	no	23 kb	0.26 s
Chip\Jump_Dry_Mono\UI_Jump_03_Dry_Mono.wav	mono	no	20 kb	0.24 s
Chip\Jump_Dry_Mono\UI_Jump_04_Dry_Mono.wav	mono	no	15 kb	0.17 s
Chip\Jump_Dry_Mono\UI_Jump_05_Dry_Mono.wav	mono	no	17 kb	0.19 s
Chip\Jump_Dry_Mono\UI_Jump_06_Dry_Mono.wav	mono	no	14 kb	0.17 s
Chip\Jump_Dry_Mono\UI_Jump_07_Dry_Mono.wav	mono	no	15 kb	0.17 s
Chip\Jump_Dry_Mono\UI_Jump_08_Dry_Mono.wav	mono	no	19 kb	0.22 s
Chip\Jump_Dry_Mono\UI_Jump_09_Dry_Mono.wav	mono	no	13 kb	0.15 s
Chip\Jump_Dry_Mono\UI_Jump_10_Dry_Mono.wav	mono	no	27 kb	0.32 s
Chip\Jump_Dry_Mono\UI_Jump_11_Dry_Mono.wav	mono	no	21 kb	0.25 s
Chip\Jump_Dry_Mono\UI_Jump_12_Dry_Mono.wav	mono	no	20 kb	0.23 s
Chip\Jump_Dry_Mono\UI_Jump_13_Dry_Mono.wav	mono	no	20 kb	0.23 s
Chip\Jump_Dry_Mono\UI_Jump_14_Dry_Mono.wav	mono	no	15 kb	0.18 s
Chip\Jump_Dry_Mono\UI_Jump_15_Dry_Mono.wav	mono	no	23 kb	0.26 s
Chip\Jump_Dry_Mono\UI_Jump_16_Dry_Mono.wav	mono	no	20 kb	0.23 s

FILENAME	Channels	Loop	File Size	Duration
Click\Bright\UI_Click_01_Bright_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Bright\UI_Click_02_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_03_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_04_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_05_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_06_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_07_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_08_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_09_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_100_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_101_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_102_Bright_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Bright\UI_Click_103_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_104_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_105_Bright_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Bright\UI_Click_106_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_10_Bright_Dry_Mono.wav	mono	no	1 kb	0.02 s
Click\Bright\UI_Click_11_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_12_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_13_Bright_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Bright\UI_Click_14_Bright_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Bright\UI_Click_15_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_16_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_17_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_18_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_19_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_20_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_21_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_22_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_23_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_24_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_25_Bright_Dry_Mono.wav	mono	no	4 kb	0.04 s

FILENAME	Channels	Loop	File Size	Duration
Click\Bright\UI_Click_26_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_27_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_28_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_29_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_30_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_31_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_32_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_33_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_34_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_35_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_36_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_37_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_38_Bright_Dry_Mono.wav	mono	no	5 kb	0.05 s
Click\Bright\UI_Click_39_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_40_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_41_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_42_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_43_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_44_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_45_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_46_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_47_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_48_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_49_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_50_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_51_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_52_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_53_Bright_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Bright\UI_Click_54_Bright_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Bright\UI_Click_55_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_56_Bright_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Bright\UI_Click_57_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s

FILENAME	Channels	Loop	File Size	Duration
Click\Bright\UI_Click_58_Bright_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Bright\UI_Click_59_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_60_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_61_Bright_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Bright\UI_Click_62_Bright_Dry_Mono.wav	mono	no	7 kb	0.09 s
Click\Bright\UI_Click_63_Bright_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Bright\UI_Click_64_Bright_Dry_Mono.wav	mono	no	8 kb	0.1 s
Click\Bright\UI_Click_65_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_66_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_67_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_68_Bright_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Bright\UI_Click_69_Bright_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Bright\UI_Click_70_Bright_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Bright\UI_Click_71_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_72_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_73_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_74_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_75_Bright_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Bright\UI_Click_76_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_77_Bright_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Bright\UI_Click_78_Bright_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Bright\UI_Click_79_Bright_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Bright\UI_Click_80_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_81_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_82_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_83_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_84_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_85_Bright_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Bright\UI_Click_86_Bright_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Bright\UI_Click_87_Bright_Dry_Mono.wav	mono	no	1 kb	0.02 s
Click\Bright\UI_Click_88_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_89_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s

FILENAME	Channels	Loop	File Size	Duration
Click\Bright\UI_Click_90_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_91_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_92_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_93_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_94_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_95_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_96_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_97_Bright_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Bright\UI_Click_98_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_99_Bright_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Bright\UI_Click_Buzz_01_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Buzz_02_Bright_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Bright\UI_Click_Buzz_03_Bright_Dry_Mono.wav	mono	no	5 kb	0.05 s
Click\Bright\UI_Click_Buzz_04_Bright_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Bright\UI_Click_Buzz_05_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_Buzz_06_Bright_Dry_Mono.wav	mono	no	5 kb	0.05 s
Click\Bright\UI_Click_Buzz_07_Bright_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Bright\UI_Click_Buzz_08_Bright_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Bright\UI_Click_Metallic_01_Bright_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Bright\UI_Click_Metallic_02_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_Metallic_03_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Metallic_04_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_Metallic_05_Bright_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Bright\UI_Click_Metallic_06_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Metallic_07_Bright_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Bright\UI_Click_Metallic_08_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Metallic_09_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_Metallic_10_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Metallic_11_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_Metallic_12_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Metallic_13_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_Metallic_14_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s

FILENAME	Channels	Loop	File Size	Duration
Click\Bright\UI_Click_Metallic_15_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_Metallic_16_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Metallic_17_Bright_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Bright\UI_Click_Metallic_18_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_Metallic_19_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_Metallic_20_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_Metallic_21_Bright_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Bright\UI_Click_Metallic_22_Bright_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Bright\UI_Click_Metallic_23_Bright_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Bright\UI_Click_Metallic_24_Bright_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Bright\UI_Click_Metallic_25_Bright_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Bright\UI_Click_Metallic_26_Bright_Dry_Mono.wav	mono	no	5 kb	0.05 s
Click\Bright\UI_Click_Metallic_27_Bright_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Bright\UI_Click_Metallic_28_Bright_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Bright\UI_Click_Metallic_29_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Metallic_30_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Metallic_31_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_Metallic_32_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Metallic_33_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_Metallic_34_Bright_Dry_Mono.wav	mono	no	5 kb	0.05 s
Click\Bright\UI_Click_Multi_01_Bright_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Bright\UI_Click_Multi_02_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_Multi_03_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Multi_04_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Multi_05_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Multi_06_Bright_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Bright\UI_Click_Multi_07_Bright_Dry_Mono.wav	mono	no	11 kb	0.13 s
Click\Bright\UI_Click_Multi_08_Bright_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Bright\UI_Click_Multi_09_Bright_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Bright\UI_Click_Multi_10_Bright_Dry_Mono.wav	mono	no	29 kb	0.33 s
Click\Bright\UI_Click_Noisy_01_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_Noisy_02_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s

FILENAME	Channels	Loop	File Size	Duration
Click\Bright\UI_Click_Noisy_03_Bright_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Bright\UI_Click_Noisy_04_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_Organic_01_Bright_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Bright\UI_Click_Organic_02_Bright_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Bright\UI_Click_Organic_03_Bright_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Bright\UI_Click_Organic_04_Bright_Dry_Mono.wav	mono	no	5 kb	0.05 s
Click\Bright\UI_Click_Organic_05_Bright_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Bright\UI_Click_Organic_06_Bright_Dry_Mono.wav	mono	no	25 kb	0.28 s
Click\Bright\UI_Click_Organic_07_Bright_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Bright\UI_Click_Organic_08_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_Organic_09_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Organic_10_Bright_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Bright\UI_Click_Organic_11_Bright_Dry_Mono.wav	mono	no	9 kb	0.1 s
Click\Bright\UI_Click_Organic_12_Bright_Dry_Mono.wav	mono	no	9 kb	0.1 s
Click\Bright\UI_Click_Organic_13_Bright_Dry_Mono.wav	mono	no	14 kb	0.16 s
Click\Bright\UI_Click_Organic_14_Bright_Dry_Mono.wav	mono	no	30 kb	0.35 s
Click\Bright\UI_Click_Organic_15_Bright_Dry_Mono.wav	mono	no	9 kb	0.1 s
Click\Bright\UI_Click_Organic_16_Bright_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Bright\UI_Click_Organic_17_Bright_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Bright\UI_Click_Organic_18_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Organic_19_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_Organic_20_Bright_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Bright\UI_Click_Organic_21_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Organic_22_Bright_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Bright\UI_Click_Organic_23_Bright_Dry_Mono.wav	mono	no	14 kb	0.16 s
Click\Bright\UI_Click_Organic_24_Bright_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Bright\UI_Click_Organic_25_Bright_Dry_Mono.wav	mono	no	8 kb	0.1 s
Click\Bright\UI_Click_Organic_26_Bright_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Bright\UI_Click_Organic_27_Bright_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Bright\UI_Click_Organic_28_Bright_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Bright\UI_Click_Organic_29_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Organic_30_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s

FILENAME	Channels	Loop	File Size	Duration
Click\Bright\UI_Click_Organic_31_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Organic_32_Bright_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Bright\UI_Click_Organic_33_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_Organic_34_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Organic_35_Bright_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Bright\UI_Click_Organic_36_Bright_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Bright\UI_Click_Organic_37_Bright_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Bright\UI_Click_Organic_38_Bright_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Bright\UI_Click_Organic_39_Bright_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Bright\UI_Click_Organic_40_Bright_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Bright\UI_Click_Organic_41_Bright_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Bright\UI_Click_Organic_42_Bright_Dry_Mono.wav	mono	no	15 kb	0.17 s
Click\Bright\UI_Click_Organic_43_Bright_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Bright\UI_Click_Organic_44_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Organic_45_Bright_Dry_Mono.wav	mono	no	8 kb	0.1 s
Click\Bright\UI_Click_Organic_46_Bright_Dry_Mono.wav	mono	no	15 kb	0.17 s
Click\Bright\UI_Click_Organic_47_Bright_Dry_Mono.wav	mono	no	8 kb	0.1 s
Click\Bright\UI_Click_Organic_48_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Organic_49_Bright_Dry_Mono.wav	mono	no	9 kb	0.1 s
Click\Bright\UI_Click_Organic_50_Bright_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Bright\UI_Click_Organic_51_Bright_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Bright\UI_Click_Organic_52_Bright_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Bright\UI_Click_Organic_53_Bright_Dry_Mono.wav	mono	no	5 kb	0.05 s
Click\Bright\UI_Click_Organic_54_Bright_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Bright\UI_Click_Punch_01_Bright_Dry_Mono.wav	mono	no	9 kb	0.1 s
Click\Bright\UI_Click_Punch_02_Bright_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Bright\UI_Click_Punch_03_Bright_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Bright\UI_Click_Punch_04_Bright_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Bright\UI_Click_Punch_05_Bright_Dry_Mono.wav	mono	no	14 kb	0.16 s
Click\Bright\UI_Click_Punch_06_Bright_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Bright\UI_Click_Punch_07_Bright_Dry_Mono.wav	mono	no	29 kb	0.34 s
Click\Bright\UI_Click_Punch_08_Bright_Dry_Mono.wav	mono	no	14 kb	0.16 s

FILENAME	Channels	Loop	File Size	Duration
Click\Bright\UI_Click_Punch_09_Bright_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Bright\UI_Click_Punch_10_Bright_Dry_Mono.wav	mono	no	11 kb	0.13 s
Click\Bright\UI_Click_Smooth_01_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_02_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_03_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_04_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_05_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_06_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_07_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_08_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_09_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_10_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_11_Bright_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Bright\UI_Click_Smooth_12_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_13_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_14_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_Smooth_15_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_16_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_17_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_18_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_19_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_20_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_21_Bright_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Bright\UI_Click_Smooth_22_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_23_Bright_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Bright\UI_Click_Smooth_24_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Smooth_25_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_26_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_27_Bright_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Bright\UI_Click_Smooth_28_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_29_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Smooth_30_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s

FILENAME	Channels	Loop	File Size	Duration
Click\Bright\UI_Click_Smooth_31_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Smooth_32_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Smooth_33_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Smooth_34_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Smooth_35_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Smooth_36_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Smooth_37_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Smooth_38_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Smooth_39_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Smooth_40_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Tick_01_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_Tick_02_Bright_Dry_Mono.wav	mono	no	1 kb	0.02 s
Click\Bright\UI_Click_Tick_03_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_Tick_04_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_Tick_05_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_Tick_06_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_Tick_07_Bright_Dry_Mono.wav	mono	no	1 kb	0.01 s
Click\Bright\UI_Click_Tick_08_Bright_Dry_Mono.wav	mono	no	1 kb	0.01 s
Click\Bright\UI_Click_Tick_09_Bright_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Bright\UI_Click_Tonal_01_Bright_Dry_Mono.wav	mono	no	7 kb	0.09 s
Click\Bright\UI_Click_Tonal_02_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Tonal_03_Bright_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Bright\UI_Click_Zap_01_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Zap_02_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Zap_03_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Zap_04_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Zap_05_Bright_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Bright\UI_Click_Zap_06_Bright_Dry_Mono.wav	mono	no	15 kb	0.17 s
Click\Bright\UI_Click_Zap_07_Bright_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Bright\UI_Click_Zap_08_Bright_Dry_Mono.wav	mono	no	6 kb	0.06 s
Click\Bright\UI_Click_Zap_09_Bright_Dry_Mono.wav	mono	no	9 kb	0.1 s
Click\Bright\UI_Click_Zap_10_Bright_Dry_Mono.wav	mono	no	7 kb	0.08 s

FILENAME	Channels	Loop	File Size	Duration
Click\Bright\UI_Click_Zap_11_Bright_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Bright\UI_Click_Zap_12_Bright_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Bright\UI_Click_Zap_13_Bright_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Bright\UI_Click_Zap_14_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Zap_15_Bright_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Bright\UI_Click_Zap_16_Bright_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Bright\UI_Click_Zap_17_Bright_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Bright\UI_Click_Zap_18_Bright_Dry_Mono.wav	mono	no	11 kb	0.12 s
Click\Bright\UI_Click_Zap_19_Bright_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Bright\UI_Click_Zap_20_Bright_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Bright\UI_Click_Zap_21_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Zap_22_Bright_Dry_Mono.wav	mono	no	10 kb	0.12 s
Click\Bright\UI_Click_Zap_23_Bright_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Bright\UI_Click_Zap_24_Bright_Dry_Mono.wav	mono	no	5 kb	0.05 s
Click\Bright\UI_Click_Zap_25_Bright_Dry_Mono.wav	mono	no	14 kb	0.17 s
Click\Dark\UI_Click_01_Dark_Dry_Mono.wav	mono	no	11 kb	0.13 s
Click\Dark\UI_Click_02_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_03_Dark_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Dark\UI_Click_04_Dark_Dry_Mono.wav	mono	no	10 kb	0.12 s
Click\Dark\UI_Click_05_Dark_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Dark\UI_Click_06_Dark_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Dark\UI_Click_07_Dark_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Dark\UI_Click_08_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_09_Dark_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Dark\UI_Click_100_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_101_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_102_Dark_Dry_Mono.wav	mono	no	10 kb	0.12 s
Click\Dark\UI_Click_103_Dark_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Dark\UI_Click_104_Dark_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Dark\UI_Click_105_Dark_Dry_Mono.wav	mono	no	11 kb	0.13 s
Click\Dark\UI_Click_106_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_10_Dark_Dry_Mono.wav	mono	no	3 kb	0.04 s

FILENAME	Channels	Loop	File Size	Duration
Click\Dark\UI_Click_11_Dark_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Dark\UI_Click_12_Dark_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Dark\UI_Click_13_Dark_Dry_Mono.wav	mono	no	17 kb	0.2 s
Click\Dark\UI_Click_14_Dark_Dry_Mono.wav	mono	no	11 kb	0.12 s
Click\Dark\UI_Click_15_Dark_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Dark\UI_Click_16_Dark_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Dark\UI_Click_17_Dark_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Dark\UI_Click_18_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_19_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_20_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_21_Dark_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Dark\UI_Click_22_Dark_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Dark\UI_Click_23_Dark_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Dark\UI_Click_24_Dark_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Dark\UI_Click_25_Dark_Dry_Mono.wav	mono	no	11 kb	0.12 s
Click\Dark\UI_Click_26_Dark_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Dark\UI_Click_27_Dark_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Dark\UI_Click_28_Dark_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Dark\UI_Click_29_Dark_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Dark\UI_Click_30_Dark_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Dark\UI_Click_31_Dark_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Dark\UI_Click_32_Dark_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Dark\UI_Click_33_Dark_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Dark\UI_Click_34_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_35_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_36_Dark_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Dark\UI_Click_37_Dark_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Dark\UI_Click_38_Dark_Dry_Mono.wav	mono	no	14 kb	0.17 s
Click\Dark\UI_Click_39_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_40_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_41_Dark_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Dark\UI_Click_42_Dark_Dry_Mono.wav	mono	no	7 kb	0.08 s

FILENAME	Channels	Loop	File Size	Duration
Click\Dark\UI_Click_43_Dark_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Dark\UI_Click_44_Dark_Dry_Mono.wav	mono	no	5 kb	0.05 s
Click\Dark\UI_Click_45_Dark_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Dark\UI_Click_46_Dark_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Dark\UI_Click_47_Dark_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Dark\UI_Click_48_Dark_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Dark\UI_Click_49_Dark_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Dark\UI_Click_50_Dark_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Dark\UI_Click_51_Dark_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Dark\UI_Click_52_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_53_Dark_Dry_Mono.wav	mono	no	19 kb	0.22 s
Click\Dark\UI_Click_54_Dark_Dry_Mono.wav	mono	no	17 kb	0.2 s
Click\Dark\UI_Click_55_Dark_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Dark\UI_Click_56_Dark_Dry_Mono.wav	mono	no	17 kb	0.19 s
Click\Dark\UI_Click_57_Dark_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Dark\UI_Click_58_Dark_Dry_Mono.wav	mono	no	10 kb	0.12 s
Click\Dark\UI_Click_59_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_60_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_61_Dark_Dry_Mono.wav	mono	no	11 kb	0.12 s
Click\Dark\UI_Click_62_Dark_Dry_Mono.wav	mono	no	26 kb	0.3 s
Click\Dark\UI_Click_63_Dark_Dry_Mono.wav	mono	no	24 kb	0.28 s
Click\Dark\UI_Click_64_Dark_Dry_Mono.wav	mono	no	29 kb	0.34 s
Click\Dark\UI_Click_65_Dark_Dry_Mono.wav	mono	no	9 kb	0.1 s
Click\Dark\UI_Click_66_Dark_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Dark\UI_Click_67_Dark_Dry_Mono.wav	mono	no	9 kb	0.1 s
Click\Dark\UI_Click_68_Dark_Dry_Mono.wav	mono	no	33 kb	0.38 s
Click\Dark\UI_Click_69_Dark_Dry_Mono.wav	mono	no	34 kb	0.39 s
Click\Dark\UI_Click_70_Dark_Dry_Mono.wav	mono	no	21 kb	0.25 s
Click\Dark\UI_Click_71_Dark_Dry_Mono.wav	mono	no	5 kb	0.05 s
Click\Dark\UI_Click_72_Dark_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Dark\UI_Click_73_Dark_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Dark\UI_Click_74_Dark_Dry_Mono.wav	mono	no	6 kb	0.07 s

FILENAME	Channels	Loop	File Size	Duration
Click\Dark\UI_Click_75_Dark_Dry_Mono.wav	mono	no	21 kb	0.25 s
Click\Dark\UI_Click_76_Dark_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Dark\UI_Click_77_Dark_Dry_Mono.wav	mono	no	17 kb	0.2 s
Click\Dark\UI_Click_78_Dark_Dry_Mono.wav	mono	no	10 kb	0.12 s
Click\Dark\UI_Click_79_Dark_Dry_Mono.wav	mono	no	23 kb	0.26 s
Click\Dark\UI_Click_80_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_81_Dark_Dry_Mono.wav	mono	no	10 kb	0.12 s
Click\Dark\UI_Click_82_Dark_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Dark\UI_Click_83_Dark_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Dark\UI_Click_84_Dark_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Dark\UI_Click_85_Dark_Dry_Mono.wav	mono	no	11 kb	0.12 s
Click\Dark\UI_Click_86_Dark_Dry_Mono.wav	mono	no	15 kb	0.18 s
Click\Dark\UI_Click_87_Dark_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Dark\UI_Click_88_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_89_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_90_Dark_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Dark\UI_Click_91_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_92_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_93_Dark_Dry_Mono.wav	mono	no	14 kb	0.16 s
Click\Dark\UI_Click_94_Dark_Dry_Mono.wav	mono	no	14 kb	0.16 s
Click\Dark\UI_Click_95_Dark_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Dark\UI_Click_96_Dark_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Dark\UI_Click_97_Dark_Dry_Mono.wav	mono	no	18 kb	0.21 s
Click\Dark\UI_Click_98_Dark_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Dark\UI_Click_99_Dark_Dry_Mono.wav	mono	no	28 kb	0.32 s
Click\Dark\UI_Click_Buzz_01_Dark_Dry_Mono.wav	mono	no	14 kb	0.17 s
Click\Dark\UI_Click_Buzz_02_Dark_Dry_Mono.wav	mono	no	17 kb	0.19 s
Click\Dark\UI_Click_Buzz_03_Dark_Dry_Mono.wav	mono	no	14 kb	0.17 s
Click\Dark\UI_Click_Buzz_04_Dark_Dry_Mono.wav	mono	no	20 kb	0.23 s
Click\Dark\UI_Click_Buzz_05_Dark_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Dark\UI_Click_Buzz_06_Dark_Dry_Mono.wav	mono	no	15 kb	0.17 s
Click\Dark\UI_Click_Buzz_07_Dark_Dry_Mono.wav	mono	no	21 kb	0.24 s

FILENAME	Channels	Loop	File Size	Duration
Click\Dark\UI_Click_Buzz_08_Dark_Dry_Mono.wav	mono	no	24 kb	0.28 s
Click\Dark\UI_Click_Metallic_01_Dark_Dry_Mono.wav	mono	no	10 kb	0.12 s
Click\Dark\UI_Click_Metallic_02_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_Metallic_03_Dark_Dry_Mono.wav	mono	no	12 kb	0.13 s
Click\Dark\UI_Click_Metallic_04_Dark_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Dark\UI_Click_Metallic_05_Dark_Dry_Mono.wav	mono	no	27 kb	0.31 s
Click\Dark\UI_Click_Metallic_06_Dark_Dry_Mono.wav	mono	no	10 kb	0.12 s
Click\Dark\UI_Click_Metallic_07_Dark_Dry_Mono.wav	mono	no	12 kb	0.13 s
Click\Dark\UI_Click_Metallic_08_Dark_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Dark\UI_Click_Metallic_09_Dark_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Dark\UI_Click_Metallic_10_Dark_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Dark\UI_Click_Metallic_11_Dark_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Dark\UI_Click_Metallic_12_Dark_Dry_Mono.wav	mono	no	14 kb	0.16 s
Click\Dark\UI_Click_Metallic_13_Dark_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Dark\UI_Click_Metallic_14_Dark_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Dark\UI_Click_Metallic_15_Dark_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Dark\UI_Click_Metallic_16_Dark_Dry_Mono.wav	mono	no	9 kb	0.1 s
Click\Dark\UI_Click_Metallic_17_Dark_Dry_Mono.wav	mono	no	28 kb	0.32 s
Click\Dark\UI_Click_Metallic_18_Dark_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Dark\UI_Click_Metallic_19_Dark_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Dark\UI_Click_Metallic_20_Dark_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Dark\UI_Click_Metallic_21_Dark_Dry_Mono.wav	mono	no	19 kb	0.22 s
Click\Dark\UI_Click_Metallic_22_Dark_Dry_Mono.wav	mono	no	19 kb	0.22 s
Click\Dark\UI_Click_Metallic_23_Dark_Dry_Mono.wav	mono	no	16 kb	0.18 s
Click\Dark\UI_Click_Metallic_24_Dark_Dry_Mono.wav	mono	no	22 kb	0.26 s
Click\Dark\UI_Click_Metallic_25_Dark_Dry_Mono.wav	mono	no	11 kb	0.12 s
Click\Dark\UI_Click_Metallic_26_Dark_Dry_Mono.wav	mono	no	14 kb	0.17 s
Click\Dark\UI_Click_Metallic_27_Dark_Dry_Mono.wav	mono	no	19 kb	0.22 s
Click\Dark\UI_Click_Metallic_28_Dark_Dry_Mono.wav	mono	no	23 kb	0.27 s
Click\Dark\UI_Click_Metallic_29_Dark_Dry_Mono.wav	mono	no	14 kb	0.16 s
Click\Dark\UI_Click_Metallic_30_Dark_Dry_Mono.wav	mono	no	10 kb	0.12 s
Click\Dark\UI_Click_Metallic_31_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s

FILENAME	Channels	Loop	File Size	Duration
Click\Dark\UI_Click_Metallic_32_Dark_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Dark\UI_Click_Metallic_33_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_Metallic_34_Dark_Dry_Mono.wav	mono	no	15 kb	0.17 s
Click\Dark\UI_Click_Multi_01_Dark_Dry_Mono.wav	mono	no	33 kb	0.38 s
Click\Dark\UI_Click_Multi_02_Dark_Dry_Mono.wav	mono	no	7 kb	0.09 s
Click\Dark\UI_Click_Multi_03_Dark_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Dark\UI_Click_Multi_04_Dark_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Dark\UI_Click_Multi_05_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Multi_06_Dark_Dry_Mono.wav	mono	no	33 kb	0.38 s
Click\Dark\UI_Click_Multi_07_Dark_Dry_Mono.wav	mono	no	41 kb	0.48 s
Click\Dark\UI_Click_Multi_08_Dark_Dry_Mono.wav	mono	no	23 kb	0.27 s
Click\Dark\UI_Click_Multi_09_Dark_Dry_Mono.wav	mono	no	45 kb	0.53 s
Click\Dark\UI_Click_Multi_10_Dark_Dry_Mono.wav	mono	no	110 kb	1.28 s
Click\Dark\UI_Click_Noisy_01_Dark_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Dark\UI_Click_Noisy_02_Dark_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Dark\UI_Click_Noisy_03_Dark_Dry_Mono.wav	mono	no	24 kb	0.28 s
Click\Dark\UI_Click_Noisy_04_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_Organic_01_Dark_Dry_Mono.wav	mono	no	48 kb	0.55 s
Click\Dark\UI_Click_Organic_02_Dark_Dry_Mono.wav	mono	no	45 kb	0.52 s
Click\Dark\UI_Click_Organic_03_Dark_Dry_Mono.wav	mono	no	16 kb	0.19 s
Click\Dark\UI_Click_Organic_04_Dark_Dry_Mono.wav	mono	no	14 kb	0.17 s
Click\Dark\UI_Click_Organic_05_Dark_Dry_Mono.wav	mono	no	11 kb	0.12 s
Click\Dark\UI_Click_Organic_06_Dark_Dry_Mono.wav	mono	no	94 kb	1.09 s
Click\Dark\UI_Click_Organic_07_Dark_Dry_Mono.wav	mono	no	45 kb	0.52 s
Click\Dark\UI_Click_Organic_08_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_Organic_09_Dark_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Dark\UI_Click_Organic_10_Dark_Dry_Mono.wav	mono	no	16 kb	0.19 s
Click\Dark\UI_Click_Organic_11_Dark_Dry_Mono.wav	mono	no	30 kb	0.35 s
Click\Dark\UI_Click_Organic_12_Dark_Dry_Mono.wav	mono	no	30 kb	0.35 s
Click\Dark\UI_Click_Organic_13_Dark_Dry_Mono.wav	mono	no	52 kb	0.6 s
Click\Dark\UI_Click_Organic_14_Dark_Dry_Mono.wav	mono	no	117 kb	1.35 s
Click\Dark\UI_Click_Organic_15_Dark_Dry_Mono.wav	mono	no	30 kb	0.35 s

FILENAME	Channels	Loop	File Size	Duration
Click\Dark\UI_Click_Organic_16_Dark_Dry_Mono.wav	mono	no	35 kb	0.41 s
Click\Dark\UI_Click_Organic_17_Dark_Dry_Mono.wav	mono	no	24 kb	0.28 s
Click\Dark\UI_Click_Organic_18_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Organic_19_Dark_Dry_Mono.wav	mono	no	7 kb	0.09 s
Click\Dark\UI_Click_Organic_20_Dark_Dry_Mono.wav	mono	no	35 kb	0.41 s
Click\Dark\UI_Click_Organic_21_Dark_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Dark\UI_Click_Organic_22_Dark_Dry_Mono.wav	mono	no	26 kb	0.3 s
Click\Dark\UI_Click_Organic_23_Dark_Dry_Mono.wav	mono	no	52 kb	0.61 s
Click\Dark\UI_Click_Organic_24_Dark_Dry_Mono.wav	mono	no	20 kb	0.23 s
Click\Dark\UI_Click_Organic_25_Dark_Dry_Mono.wav	mono	no	29 kb	0.34 s
Click\Dark\UI_Click_Organic_26_Dark_Dry_Mono.wav	mono	no	16 kb	0.19 s
Click\Dark\UI_Click_Organic_27_Dark_Dry_Mono.wav	mono	no	32 kb	0.37 s
Click\Dark\UI_Click_Organic_28_Dark_Dry_Mono.wav	mono	no	24 kb	0.28 s
Click\Dark\UI_Click_Organic_29_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Organic_30_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Organic_31_Dark_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Dark\UI_Click_Organic_32_Dark_Dry_Mono.wav	mono	no	20 kb	0.23 s
Click\Dark\UI_Click_Organic_33_Dark_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Dark\UI_Click_Organic_34_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_Organic_35_Dark_Dry_Mono.wav	mono	no	16 kb	0.19 s
Click\Dark\UI_Click_Organic_36_Dark_Dry_Mono.wav	mono	no	16 kb	0.19 s
Click\Dark\UI_Click_Organic_37_Dark_Dry_Mono.wav	mono	no	11 kb	0.13 s
Click\Dark\UI_Click_Organic_38_Dark_Dry_Mono.wav	mono	no	35 kb	0.41 s
Click\Dark\UI_Click_Organic_39_Dark_Dry_Mono.wav	mono	no	23 kb	0.27 s
Click\Dark\UI_Click_Organic_40_Dark_Dry_Mono.wav	mono	no	34 kb	0.39 s
Click\Dark\UI_Click_Organic_41_Dark_Dry_Mono.wav	mono	no	12 kb	0.13 s
Click\Dark\UI_Click_Organic_42_Dark_Dry_Mono.wav	mono	no	55 kb	0.64 s
Click\Dark\UI_Click_Organic_43_Dark_Dry_Mono.wav	mono	no	19 kb	0.22 s
Click\Dark\UI_Click_Organic_44_Dark_Dry_Mono.wav	mono	no	14 kb	0.16 s
Click\Dark\UI_Click_Organic_45_Dark_Dry_Mono.wav	mono	no	29 kb	0.34 s
Click\Dark\UI_Click_Organic_46_Dark_Dry_Mono.wav	mono	no	55 kb	0.63 s
Click\Dark\UI_Click_Organic_47_Dark_Dry_Mono.wav	mono	no	29 kb	0.34 s

FILENAME	Channels	Loop	File Size	Duration
Click\Dark\UI_Click_Organic_48_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_Organic_49_Dark_Dry_Mono.wav	mono	no	32 kb	0.37 s
Click\Dark\UI_Click_Organic_50_Dark_Dry_Mono.wav	mono	no	18 kb	0.21 s
Click\Dark\UI_Click_Organic_51_Dark_Dry_Mono.wav	mono	no	24 kb	0.28 s
Click\Dark\UI_Click_Organic_52_Dark_Dry_Mono.wav	mono	no	48 kb	0.55 s
Click\Dark\UI_Click_Organic_53_Dark_Dry_Mono.wav	mono	no	14 kb	0.17 s
Click\Dark\UI_Click_Organic_54_Dark_Dry_Mono.wav	mono	no	15 kb	0.18 s
Click\Dark\UI_Click_Punch_01_Dark_Dry_Mono.wav	mono	no	31 kb	0.36 s
Click\Dark\UI_Click_Punch_02_Dark_Dry_Mono.wav	mono	no	16 kb	0.19 s
Click\Dark\UI_Click_Punch_03_Dark_Dry_Mono.wav	mono	no	21 kb	0.24 s
Click\Dark\UI_Click_Punch_04_Dark_Dry_Mono.wav	mono	no	32 kb	0.37 s
Click\Dark\UI_Click_Punch_05_Dark_Dry_Mono.wav	mono	no	52 kb	0.6 s
Click\Dark\UI_Click_Punch_06_Dark_Dry_Mono.wav	mono	no	34 kb	0.39 s
Click\Dark\UI_Click_Punch_07_Dark_Dry_Mono.wav	mono	no	113 kb	1.31 s
Click\Dark\UI_Click_Punch_08_Dark_Dry_Mono.wav	mono	no	51 kb	0.59 s
Click\Dark\UI_Click_Punch_09_Dark_Dry_Mono.wav	mono	no	22 kb	0.25 s
Click\Dark\UI_Click_Punch_10_Dark_Dry_Mono.wav	mono	no	40 kb	0.46 s
Click\Dark\UI_Click_Smooth_01_Dark_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Dark\UI_Click_Smooth_02_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Smooth_03_Dark_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Dark\UI_Click_Smooth_04_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Smooth_05_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Smooth_06_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Smooth_07_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Smooth_08_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Smooth_09_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Smooth_10_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Smooth_11_Dark_Dry_Mono.wav	mono	no	11 kb	0.13 s
Click\Dark\UI_Click_Smooth_12_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Smooth_13_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Smooth_14_Dark_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Dark\UI_Click_Smooth_15_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s

FILENAME	Channels	Loop	File Size	Duration
Click\Dark\UI_Click_Smooth_16_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Smooth_17_Dark_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Dark\UI_Click_Smooth_18_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Smooth_19_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Smooth_20_Dark_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Dark\UI_Click_Smooth_21_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_Smooth_22_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Smooth_23_Dark_Dry_Mono.wav	mono	no	11 kb	0.12 s
Click\Dark\UI_Click_Smooth_24_Dark_Dry_Mono.wav	mono	no	9 kb	0.1 s
Click\Dark\UI_Click_Smooth_25_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Smooth_26_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Smooth_27_Dark_Dry_Mono.wav	mono	no	17 kb	0.19 s
Click\Dark\UI_Click_Smooth_28_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Smooth_29_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Smooth_30_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Smooth_31_Dark_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Dark\UI_Click_Smooth_32_Dark_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Dark\UI_Click_Smooth_33_Dark_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Dark\UI_Click_Smooth_34_Dark_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Dark\UI_Click_Smooth_35_Dark_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Dark\UI_Click_Smooth_36_Dark_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Dark\UI_Click_Smooth_37_Dark_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Dark\UI_Click_Smooth_38_Dark_Dry_Mono.wav	mono	no	9 kb	0.1 s
Click\Dark\UI_Click_Smooth_39_Dark_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Dark\UI_Click_Smooth_40_Dark_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Dark\UI_Click_Tick_01_Dark_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Dark\UI_Click_Tick_02_Dark_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Dark\UI_Click_Tick_03_Dark_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Dark\UI_Click_Tick_04_Dark_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Dark\UI_Click_Tick_05_Dark_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Dark\UI_Click_Tick_06_Dark_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Dark\UI_Click_Tick_07_Dark_Dry_Mono.wav	mono	no	2 kb	0.03 s

FILENAME	Channels	Loop	File Size	Duration
Click\Dark\UI_Click_Tick_08_Dark_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Dark\UI_Click_Tick_09_Dark_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Dark\UI_Click_Tonal_01_Dark_Dry_Mono.wav	mono	no	26 kb	0.3 s
Click\Dark\UI_Click_Tonal_02_Dark_Dry_Mono.wav	mono	no	11 kb	0.13 s
Click\Dark\UI_Click_Tonal_03_Dark_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Dark\UI_Click_Zap_01_Dark_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Dark\UI_Click_Zap_02_Dark_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Dark\UI_Click_Zap_03_Dark_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Dark\UI_Click_Zap_04_Dark_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Dark\UI_Click_Zap_05_Dark_Dry_Mono.wav	mono	no	18 kb	0.21 s
Click\Dark\UI_Click_Zap_06_Dark_Dry_Mono.wav	mono	no	55 kb	0.64 s
Click\Dark\UI_Click_Zap_07_Dark_Dry_Mono.wav	mono	no	49 kb	0.57 s
Click\Dark\UI_Click_Zap_08_Dark_Dry_Mono.wav	mono	no	18 kb	0.21 s
Click\Dark\UI_Click_Zap_09_Dark_Dry_Mono.wav	mono	no	32 kb	0.37 s
Click\Dark\UI_Click_Zap_10_Dark_Dry_Mono.wav	mono	no	25 kb	0.29 s
Click\Dark\UI_Click_Zap_11_Dark_Dry_Mono.wav	mono	no	28 kb	0.33 s
Click\Dark\UI_Click_Zap_12_Dark_Dry_Mono.wav	mono	no	11 kb	0.13 s
Click\Dark\UI_Click_Zap_13_Dark_Dry_Mono.wav	mono	no	11 kb	0.13 s
Click\Dark\UI_Click_Zap_14_Dark_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Dark\UI_Click_Zap_15_Dark_Dry_Mono.wav	mono	no	14 kb	0.16 s
Click\Dark\UI_Click_Zap_16_Dark_Dry_Mono.wav	mono	no	36 kb	0.42 s
Click\Dark\UI_Click_Zap_17_Dark_Dry_Mono.wav	mono	no	34 kb	0.39 s
Click\Dark\UI_Click_Zap_18_Dark_Dry_Mono.wav	mono	no	39 kb	0.45 s
Click\Dark\UI_Click_Zap_19_Dark_Dry_Mono.wav	mono	no	36 kb	0.42 s
Click\Dark\UI_Click_Zap_20_Dark_Dry_Mono.wav	mono	no	20 kb	0.23 s
Click\Dark\UI_Click_Zap_21_Dark_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Dark\UI_Click_Zap_22_Dark_Dry_Mono.wav	mono	no	37 kb	0.43 s
Click\Dark\UI_Click_Zap_23_Dark_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Dark\UI_Click_Zap_24_Dark_Dry_Mono.wav	mono	no	15 kb	0.17 s
Click\Dark\UI_Click_Zap_25_Dark_Dry_Mono.wav	mono	no	54 kb	0.63 s
Click\Normal\UI_Click_01_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_02_Dry_Mono.wav	mono	no	5 kb	0.05 s

FILENAME	Channels	Loop	File Size	Duration
Click\Normal\UI_Click_03_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Normal\UI_Click_04_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_05_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Normal\UI_Click_06_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Normal\UI_Click_07_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_08_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Normal\UI_Click_09_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Normal\UI_Click_100_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_101_Dry_Mono.wav	mono	no	5 kb	0.05 s
Click\Normal\UI_Click_102_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_103_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Normal\UI_Click_104_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Normal\UI_Click_105_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_106_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_10_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Normal\UI_Click_11_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Normal\UI_Click_12_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Normal\UI_Click_13_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Normal\UI_Click_14_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_15_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Normal\UI_Click_16_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Normal\UI_Click_17_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_18_Dry_Mono.wav	mono	no	5 kb	0.05 s
Click\Normal\UI_Click_19_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_20_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_21_Dry_Mono.wav	mono	no	6 kb	0.06 s
Click\Normal\UI_Click_22_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Normal\UI_Click_23_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Normal\UI_Click_24_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_25_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_26_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Normal\UI_Click_27_Dry_Mono.wav	mono	no	3 kb	0.03 s

FILENAME	Channels	Loop	File Size	Duration
Click\Normal\UI_Click_28_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Normal\UI_Click_29_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Normal\UI_Click_30_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_31_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_32_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Normal\UI_Click_33_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Normal\UI_Click_34_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_35_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_36_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_37_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_38_Dry_Mono.wav	mono	no	8 kb	0.1 s
Click\Normal\UI_Click_39_Dry_Mono.wav	mono	no	5 kb	0.05 s
Click\Normal\UI_Click_40_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_41_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_42_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_43_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Normal\UI_Click_44_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Normal\UI_Click_45_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Normal\UI_Click_46_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Normal\UI_Click_47_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_48_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Normal\UI_Click_49_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Normal\UI_Click_50_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Normal\UI_Click_51_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_52_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Normal\UI_Click_53_Dry_Mono.wav	mono	no	10 kb	0.12 s
Click\Normal\UI_Click_54_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Normal\UI_Click_55_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_56_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Normal\UI_Click_57_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_58_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_59_Dry_Mono.wav	mono	no	5 kb	0.06 s

FILENAME	Channels	Loop	File Size	Duration
Click\Normal\UI_Click_60_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Normal\UI_Click_61_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_62_Dry_Mono.wav	mono	no	14 kb	0.16 s
Click\Normal\UI_Click_63_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Normal\UI_Click_64_Dry_Mono.wav	mono	no	16 kb	0.18 s
Click\Normal\UI_Click_65_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Normal\UI_Click_66_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_67_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Normal\UI_Click_68_Dry_Mono.wav	mono	no	17 kb	0.2 s
Click\Normal\UI_Click_69_Dry_Mono.wav	mono	no	18 kb	0.21 s
Click\Normal\UI_Click_70_Dry_Mono.wav	mono	no	12 kb	0.13 s
Click\Normal\UI_Click_71_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Normal\UI_Click_72_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Normal\UI_Click_73_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_74_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Normal\UI_Click_75_Dry_Mono.wav	mono	no	12 kb	0.13 s
Click\Normal\UI_Click_76_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Normal\UI_Click_77_Dry_Mono.wav	mono	no	10 kb	0.11 s
Click\Normal\UI_Click_78_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_79_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Normal\UI_Click_80_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Normal\UI_Click_81_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_82_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_83_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Normal\UI_Click_84_Dry_Mono.wav	mono	no	6 kb	0.06 s
Click\Normal\UI_Click_85_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_86_Dry_Mono.wav	mono	no	9 kb	0.1 s
Click\Normal\UI_Click_87_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Normal\UI_Click_88_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Normal\UI_Click_89_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_90_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_91_Dry_Mono.wav	mono	no	5 kb	0.06 s

FILENAME	Channels	Loop	File Size	Duration
Click\Normal\UI_Click_92_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Normal\UI_Click_93_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Normal\UI_Click_94_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Normal\UI_Click_95_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Normal\UI_Click_96_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Normal\UI_Click_97_Dry_Mono.wav	mono	no	10 kb	0.12 s
Click\Normal\UI_Click_98_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Normal\UI_Click_99_Dry_Mono.wav	mono	no	15 kb	0.17 s
Click\Normal\UI_Click_Buzz_01_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Normal\UI_Click_Buzz_02_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Normal\UI_Click_Buzz_03_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Normal\UI_Click_Buzz_04_Dry_Mono.wav	mono	no	11 kb	0.13 s
Click\Normal\UI_Click_Buzz_05_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Normal\UI_Click_Buzz_06_Dry_Mono.wav	mono	no	8 kb	0.1 s
Click\Normal\UI_Click_Buzz_07_Dry_Mono.wav	mono	no	11 kb	0.13 s
Click\Normal\UI_Click_Buzz_08_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Normal\UI_Click_Metallic_01_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Metallic_02_Dry_Mono.wav	mono	no	5 kb	0.05 s
Click\Normal\UI_Click_Metallic_03_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Metallic_04_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Normal\UI_Click_Metallic_05_Dry_Mono.wav	mono	no	14 kb	0.17 s
Click\Normal\UI_Click_Metallic_06_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Metallic_07_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Metallic_08_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Metallic_09_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Normal\UI_Click_Metallic_10_Dry_Mono.wav	mono	no	7 kb	0.09 s
Click\Normal\UI_Click_Metallic_11_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Normal\UI_Click_Metallic_12_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Normal\UI_Click_Metallic_13_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_Metallic_14_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Normal\UI_Click_Metallic_15_Dry_Mono.wav	mono	no	4 kb	0.04 s
Click\Normal\UI_Click_Metallic_16_Dry_Mono.wav	mono	no	5 kb	0.06 s

FILENAME	Channels	Loop	File Size	Duration
Click\Normal\UI_Click_Metallic_17_Dry_Mono.wav	mono	no	15 kb	0.17 s
Click\Normal\UI_Click_Metallic_18_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_Metallic_19_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Normal\UI_Click_Metallic_20_Dry_Mono.wav	mono	no	2 kb	0.03 s
Click\Normal\UI_Click_Metallic_21_Dry_Mono.wav	mono	no	10 kb	0.12 s
Click\Normal\UI_Click_Metallic_22_Dry_Mono.wav	mono	no	10 kb	0.12 s
Click\Normal\UI_Click_Metallic_23_Dry_Mono.wav	mono	no	9 kb	0.1 s
Click\Normal\UI_Click_Metallic_24_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Normal\UI_Click_Metallic_25_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Metallic_26_Dry_Mono.wav	mono	no	8 kb	0.1 s
Click\Normal\UI_Click_Metallic_27_Dry_Mono.wav	mono	no	11 kb	0.12 s
Click\Normal\UI_Click_Metallic_28_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Normal\UI_Click_Metallic_29_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Normal\UI_Click_Metallic_30_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Metallic_31_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_Metallic_32_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Metallic_33_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Normal\UI_Click_Metallic_34_Dry_Mono.wav	mono	no	8 kb	0.1 s
Click\Normal\UI_Click_Multi_01_Dry_Mono.wav	mono	no	18 kb	0.21 s
Click\Normal\UI_Click_Multi_02_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_Multi_03_Dry_Mono.wav	mono	no	7 kb	0.09 s
Click\Normal\UI_Click_Multi_04_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Multi_05_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Multi_06_Dry_Mono.wav	mono	no	18 kb	0.2 s
Click\Normal\UI_Click_Multi_07_Dry_Mono.wav	mono	no	22 kb	0.25 s
Click\Normal\UI_Click_Multi_08_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Normal\UI_Click_Multi_09_Dry_Mono.wav	mono	no	24 kb	0.28 s
Click\Normal\UI_Click_Multi_10_Dry_Mono.wav	mono	no	56 kb	0.65 s
Click\Normal\UI_Click_Noisy_01_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Normal\UI_Click_Noisy_02_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Normal\UI_Click_Noisy_03_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Normal\UI_Click_Noisy_04_Dry_Mono.wav	mono	no	4 kb	0.05 s

FILENAME	Channels	Loop	File Size	Duration
Click\Normal\UI_Click_Organic_01_Dry_Mono.wav	mono	no	25 kb	0.29 s
Click\Normal\UI_Click_Organic_02_Dry_Mono.wav	mono	no	23 kb	0.27 s
Click\Normal\UI_Click_Organic_03_Dry_Mono.wav	mono	no	9 kb	0.1 s
Click\Normal\UI_Click_Organic_04_Dry_Mono.wav	mono	no	8 kb	0.1 s
Click\Normal\UI_Click_Organic_05_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Organic_06_Dry_Mono.wav	mono	no	48 kb	0.56 s
Click\Normal\UI_Click_Organic_07_Dry_Mono.wav	mono	no	24 kb	0.27 s
Click\Normal\UI_Click_Organic_08_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_Organic_09_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Normal\UI_Click_Organic_10_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Normal\UI_Click_Organic_11_Dry_Mono.wav	mono	no	16 kb	0.19 s
Click\Normal\UI_Click_Organic_12_Dry_Mono.wav	mono	no	16 kb	0.19 s
Click\Normal\UI_Click_Organic_13_Dry_Mono.wav	mono	no	27 kb	0.31 s
Click\Normal\UI_Click_Organic_14_Dry_Mono.wav	mono	no	59 kb	0.69 s
Click\Normal\UI_Click_Organic_15_Dry_Mono.wav	mono	no	16 kb	0.19 s
Click\Normal\UI_Click_Organic_16_Dry_Mono.wav	mono	no	19 kb	0.22 s
Click\Normal\UI_Click_Organic_17_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Normal\UI_Click_Organic_18_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Organic_19_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_Organic_20_Dry_Mono.wav	mono	no	19 kb	0.22 s
Click\Normal\UI_Click_Organic_21_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Normal\UI_Click_Organic_22_Dry_Mono.wav	mono	no	14 kb	0.16 s
Click\Normal\UI_Click_Organic_23_Dry_Mono.wav	mono	no	27 kb	0.32 s
Click\Normal\UI_Click_Organic_24_Dry_Mono.wav	mono	no	11 kb	0.13 s
Click\Normal\UI_Click_Organic_25_Dry_Mono.wav	mono	no	16 kb	0.18 s
Click\Normal\UI_Click_Organic_26_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Normal\UI_Click_Organic_27_Dry_Mono.wav	mono	no	17 kb	0.2 s
Click\Normal\UI_Click_Organic_28_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Normal\UI_Click_Organic_29_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Organic_30_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Organic_31_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Organic_32_Dry_Mono.wav	mono	no	11 kb	0.13 s

FILENAME	Channels	Loop	File Size	Duration
Click\Normal\UI_Click_Organic_33_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Normal\UI_Click_Organic_34_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Normal\UI_Click_Organic_35_Dry_Mono.wav	mono	no	9 kb	0.1 s
Click\Normal\UI_Click_Organic_36_Dry_Mono.wav	mono	no	9 kb	0.1 s
Click\Normal\UI_Click_Organic_37_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Organic_38_Dry_Mono.wav	mono	no	19 kb	0.22 s
Click\Normal\UI_Click_Organic_39_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Normal\UI_Click_Organic_40_Dry_Mono.wav	mono	no	18 kb	0.21 s
Click\Normal\UI_Click_Organic_41_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Organic_42_Dry_Mono.wav	mono	no	29 kb	0.33 s
Click\Normal\UI_Click_Organic_43_Dry_Mono.wav	mono	no	10 kb	0.12 s
Click\Normal\UI_Click_Organic_44_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Normal\UI_Click_Organic_45_Dry_Mono.wav	mono	no	16 kb	0.18 s
Click\Normal\UI_Click_Organic_46_Dry_Mono.wav	mono	no	28 kb	0.33 s
Click\Normal\UI_Click_Organic_47_Dry_Mono.wav	mono	no	16 kb	0.18 s
Click\Normal\UI_Click_Organic_48_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Normal\UI_Click_Organic_49_Dry_Mono.wav	mono	no	17 kb	0.2 s
Click\Normal\UI_Click_Organic_50_Dry_Mono.wav	mono	no	10 kb	0.12 s
Click\Normal\UI_Click_Organic_51_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Normal\UI_Click_Organic_52_Dry_Mono.wav	mono	no	25 kb	0.29 s
Click\Normal\UI_Click_Organic_53_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Normal\UI_Click_Organic_54_Dry_Mono.wav	mono	no	9 kb	0.1 s
Click\Normal\UI_Click_Punch_01_Dry_Mono.wav	mono	no	17 kb	0.19 s
Click\Normal\UI_Click_Punch_02_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Normal\UI_Click_Punch_03_Dry_Mono.wav	mono	no	11 kb	0.13 s
Click\Normal\UI_Click_Punch_04_Dry_Mono.wav	mono	no	17 kb	0.2 s
Click\Normal\UI_Click_Punch_05_Dry_Mono.wav	mono	no	27 kb	0.31 s
Click\Normal\UI_Click_Punch_06_Dry_Mono.wav	mono	no	18 kb	0.21 s
Click\Normal\UI_Click_Punch_07_Dry_Mono.wav	mono	no	57 kb	0.67 s
Click\Normal\UI_Click_Punch_08_Dry_Mono.wav	mono	no	26 kb	0.31 s
Click\Normal\UI_Click_Punch_09_Dry_Mono.wav	mono	no	12 kb	0.14 s
Click\Normal\UI_Click_Punch_10_Dry_Mono.wav	mono	no	21 kb	0.24 s

FILENAME	Channels	Loop	File Size	Duration
Click\Normal\UI_Click_Smooth_01_Dry_Mono.wav	mono	no	7 kb	0.09 s
Click\Normal\UI_Click_Smooth_02_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_03_Dry_Mono.wav	mono	no	7 kb	0.09 s
Click\Normal\UI_Click_Smooth_04_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_05_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_06_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_07_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_08_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_09_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_10_Dry_Mono.wav	mono	no	7 kb	0.09 s
Click\Normal\UI_Click_Smooth_11_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_12_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_13_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_14_Dry_Mono.wav	mono	no	3 kb	0.04 s
Click\Normal\UI_Click_Smooth_15_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_16_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_17_Dry_Mono.wav	mono	no	7 kb	0.09 s
Click\Normal\UI_Click_Smooth_18_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_19_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_20_Dry_Mono.wav	mono	no	7 kb	0.09 s
Click\Normal\UI_Click_Smooth_21_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Normal\UI_Click_Smooth_22_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_23_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Smooth_24_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Normal\UI_Click_Smooth_25_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_26_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_27_Dry_Mono.wav	mono	no	9 kb	0.11 s
Click\Normal\UI_Click_Smooth_28_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_29_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_30_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Smooth_31_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Smooth_32_Dry_Mono.wav	mono	no	6 kb	0.07 s

FILENAME	Channels	Loop	File Size	Duration
Click\Normal\UI_Click_Smooth_33_Dry_Mono.wav	mono	no	6 kb	0.06 s
Click\Normal\UI_Click_Smooth_34_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Smooth_35_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Smooth_36_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Smooth_37_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Smooth_38_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Normal\UI_Click_Smooth_39_Dry_Mono.wav	mono	no	6 kb	0.06 s
Click\Normal\UI_Click_Smooth_40_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Tick_01_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Normal\UI_Click_Tick_02_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Normal\UI_Click_Tick_03_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Normal\UI_Click_Tick_04_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Normal\UI_Click_Tick_05_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Normal\UI_Click_Tick_06_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Normal\UI_Click_Tick_07_Dry_Mono.wav	mono	no	2 kb	0.02 s
Click\Normal\UI_Click_Tick_08_Dry_Mono.wav	mono	no	1 kb	0.02 s
Click\Normal\UI_Click_Tick_09_Dry_Mono.wav	mono	no	3 kb	0.03 s
Click\Normal\UI_Click_Tonal_01_Dry_Mono.wav	mono	no	14 kb	0.16 s
Click\Normal\UI_Click_Tonal_02_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Tonal_03_Dry_Mono.wav	mono	no	4 kb	0.05 s
Click\Normal\UI_Click_Zap_01_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Zap_02_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Zap_03_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Zap_04_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Zap_05_Dry_Mono.wav	mono	no	10 kb	0.12 s
Click\Normal\UI_Click_Zap_06_Dry_Mono.wav	mono	no	29 kb	0.33 s
Click\Normal\UI_Click_Zap_07_Dry_Mono.wav	mono	no	26 kb	0.3 s
Click\Normal\UI_Click_Zap_08_Dry_Mono.wav	mono	no	10 kb	0.12 s
Click\Normal\UI_Click_Zap_09_Dry_Mono.wav	mono	no	17 kb	0.2 s
Click\Normal\UI_Click_Zap_10_Dry_Mono.wav	mono	no	13 kb	0.15 s
Click\Normal\UI_Click_Zap_11_Dry_Mono.wav	mono	no	15 kb	0.17 s
Click\Normal\UI_Click_Zap_12_Dry_Mono.wav	mono	no	7 kb	0.08 s

FILENAME	Channels	Loop	File Size	Duration
Click\Normal\UI_Click_Zap_13_Dry_Mono.wav	mono	no	7 kb	0.08 s
Click\Normal\UI_Click_Zap_14_Dry_Mono.wav	mono	no	5 kb	0.06 s
Click\Normal\UI_Click_Zap_15_Dry_Mono.wav	mono	no	8 kb	0.09 s
Click\Normal\UI_Click_Zap_16_Dry_Mono.wav	mono	no	19 kb	0.22 s
Click\Normal\UI_Click_Zap_17_Dry_Mono.wav	mono	no	18 kb	0.21 s
Click\Normal\UI_Click_Zap_18_Dry_Mono.wav	mono	no	20 kb	0.24 s
Click\Normal\UI_Click_Zap_19_Dry_Mono.wav	mono	no	19 kb	0.22 s
Click\Normal\UI_Click_Zap_20_Dry_Mono.wav	mono	no	11 kb	0.13 s
Click\Normal\UI_Click_Zap_21_Dry_Mono.wav	mono	no	6 kb	0.07 s
Click\Normal\UI_Click_Zap_22_Dry_Mono.wav	mono	no	20 kb	0.23 s
Click\Normal\UI_Click_Zap_23_Dry_Mono.wav	mono	no	6 kb	0.06 s
Click\Normal\UI_Click_Zap_24_Dry_Mono.wav	mono	no	8 kb	0.1 s
Click\Normal\UI_Click_Zap_25_Dry_Mono.wav	mono	no	28 kb	0.33 s
Mechanical\UI_Mechanical_01_Dry_Mono.wav	mono	no	15 kb	0.17 s
Mechanical\UI_Mechanical_02_Dry_Mono.wav	mono	no	20 kb	0.23 s
Mechanical\UI_Mechanical_03_Dry_Mono.wav	mono	no	15 kb	0.17 s
Mechanical\UI_Mechanical_04_Dry_Mono.wav	mono	no	16 kb	0.19 s
Mechanical\UI_Mechanical_05_Dry_Mono.wav	mono	no	12 kb	0.13 s
Mechanical\UI_Mechanical_06_Dry_Mono.wav	mono	no	5 kb	0.05 s
Mechanical\UI_Mechanical_07_Dry_Mono.wav	mono	no	21 kb	0.25 s
Mechanical\UI_Mechanical_08_Dry_Mono.wav	mono	no	14 kb	0.17 s
Mechanical\UI_Mechanical_09_Dry_Mono.wav	mono	no	15 kb	0.17 s
Mechanical\UI_Mechanical_10_Dry_Mono.wav	mono	no	18 kb	0.21 s
Mechanical\UI_Mechanical_11_Dry_Mono.wav	mono	no	9 kb	0.11 s
Mechanical\UI_Mechanical_12_Dry_Mono.wav	mono	no	13 kb	0.15 s
Mechanical\UI_Mechanical_13_Dry_Mono.wav	mono	no	17 kb	0.2 s
Mechanical\UI_Mechanical_14_Dry_Mono.wav	mono	no	13 kb	0.15 s
Mechanical\UI_Mechanical_15_Dry_Mono.wav	mono	no	19 kb	0.22 s
Mechanical\UI_Mechanical_Close_01_Dry_Mono.wav	mono	no	70 kb	0.81 s
Mechanical\UI_Mechanical_Close_02_Dry_Mono.wav	mono	no	41 kb	0.48 s
Mechanical\UI_Mechanical_Close_03_Dry_Mono.wav	mono	no	53 kb	0.62 s
Mechanical\UI_Mechanical_Close_04_Dry_Mono.wav	mono	no	41 kb	0.48 s

FILENAME	Channels	Loop	File Size	Duration
Mechanical\UI_Mechanical_Close_05_Dry_Mono.wav	mono	no	17 kb	0.2 s
Mechanical\UI_Mechanical_Close_06_Dry_Mono.wav	mono	no	40 kb	0.46 s
Mechanical\UI_Mechanical_Close_07_Dry_Mono.wav	mono	no	28 kb	0.33 s
Noise\UI_Noise_Glitch_Long_01_Stereo.wav	stereo	no	477 kb	2.77 s
Noise\UI_Noise_Glitch_Long_02_Stereo.wav	stereo	no	479 kb	2.78 s
Noise\UI_Noise_Glitch_Long_03_Stereo.wav	stereo	no	597 kb	3.47 s
Noise\UI_Noise_Glitch_Long_04_Stereo.wav	stereo	no	523 kb	3.04 s
Noise\UI_Noise_Glitch_Long_05_Stereo.wav	stereo	no	418 kb	2.42 s
Noise\UI_Noise_Glitch_Long_06_Stereo.wav	stereo	no	434 kb	2.52 s
Noise\UI_Noise_Glitch_Medium_01_Stereo.wav	stereo	no	174 kb	1.01 s
Noise\UI_Noise_Glitch_Medium_02_Stereo.wav	stereo	no	195 kb	1.13 s
Noise\UI_Noise_Glitch_Medium_03_Stereo.wav	stereo	no	183 kb	1.06 s
Noise\UI_Noise_Glitch_Medium_04_Stereo.wav	stereo	no	184 kb	1.07 s
Noise\UI_Noise_Glitch_Medium_05_Stereo.wav	stereo	no	168 kb	0.98 s
Noise\UI_Noise_Glitch_Medium_06_Stereo.wav	stereo	no	264 kb	1.53 s
Noise\UI_Noise_Glitch_Medium_07_Stereo.wav	stereo	no	266 kb	1.55 s
Noise\UI_Noise_Glitch_Medium_08_Stereo.wav	stereo	no	180 kb	1.05 s
Noise\UI_Noise_Glitch_Medium_09_Stereo.wav	stereo	no	287 kb	1.66 s
Noise\UI_Noise_Glitch_Medium_10_Stereo.wav	stereo	no	214 kb	1.24 s
Noise\UI_Noise_Glitch_Medium_11_Stereo.wav	stereo	no	262 kb	1.52 s
Noise\UI_Noise_Glitch_Medium_12_Stereo.wav	stereo	no	177 kb	1.03 s
Noise\UI_Noise_Glitch_Medium_13_Stereo.wav	stereo	no	273 kb	1.58 s
Noise\UI_Noise_Glitch_Short_01_Stereo.wav	stereo	no	54 kb	0.31 s
Noise\UI_Noise_Glitch_Short_02_Stereo.wav	stereo	no	54 kb	0.31 s
Noise\UI_Noise_Glitch_Short_03_Stereo.wav	stereo	no	22 kb	0.13 s
Noise\UI_Noise_Glitch_Short_04_Stereo.wav	stereo	no	86 kb	0.5 s
Noise\UI_Noise_Glitch_Short_05_Stereo.wav	stereo	no	32 kb	0.18 s
Noise\UI_Noise_Glitch_Short_06_Stereo.wav	stereo	no	23 kb	0.13 s
Noise\UI_Noise_Glitch_Short_07_Stereo.wav	stereo	no	66 kb	0.38 s
Noise\UI_Noise_Glitch_Short_08_Stereo.wav	stereo	no	47 kb	0.27 s
Noise\UI_Noise_Glitch_Short_09_Stereo.wav	stereo	no	24 kb	0.14 s
Noise\UI_Noise_Glitch_Short_10_Stereo.wav	stereo	no	24 kb	0.14 s

FILENAME	Channels	Loop	File Size	Duration
Noise\UI_Noise_Glitch_Short_11_Stereo.wav	stereo	no	31 kb	0.18 s
Noise\UI_Noise_Glitch_Short_12_Stereo.wav	stereo	no	64 kb	0.37 s
Noise\UI_Noise_Glitch_Short_13_Stereo.wav	stereo	no	17 kb	0.1 s
Noise\UI_Noise_Glitch_Short_14_Stereo.wav	stereo	no	45 kb	0.26 s
Noise\UI_Noise_Glitch_Short_15_Stereo.wav	stereo	no	27 kb	0.16 s
Noise\UI_Noise_Glitch_Short_16_Stereo.wav	stereo	no	49 kb	0.29 s
Noise\UI_Noise_Glitch_Short_17_Stereo.wav	stereo	no	31 kb	0.18 s
Noise\UI_Noise_Glitch_Short_18_Stereo.wav	stereo	no	40 kb	0.23 s
Noise\UI_Noise_Glitch_Short_19_Stereo.wav	stereo	no	47 kb	0.27 s
Noise\UI_Noise_Glitch_Short_20_Stereo.wav	stereo	no	82 kb	0.47 s
Noise\UI_Noise_Glitch_Short_21_Stereo.wav	stereo	no	76 kb	0.44 s
Noise\UI_Noise_Glitch_Short_22_Stereo.wav	stereo	no	66 kb	0.38 s
Noise\UI_Noise_Glitch_Short_23_Stereo.wav	stereo	no	65 kb	0.38 s
Noise\UI_Noise_Glitch_Short_24_Stereo.wav	stereo	no	31 kb	0.18 s
Noise\UI_Noise_Glitch_Short_25_Stereo.wav	stereo	no	64 kb	0.37 s
Noise\UI_Noise_Glitch_Short_26_Stereo.wav	stereo	no	33 kb	0.19 s
Noise\UI_Noise_Glitch_Short_27_Stereo.wav	stereo	no	53 kb	0.31 s
Noise\UI_Noise_Glitch_Short_28_Stereo.wav	stereo	no	46 kb	0.27 s
Noise\UI_Noise_Glitch_Short_29_Stereo.wav	stereo	no	33 kb	0.19 s
Noise\UI_Noise_Glitch_Short_30_Stereo.wav	stereo	no	24 kb	0.14 s
Noise\UI_Noise_Glitch_Short_31_Stereo.wav	stereo	no	33 kb	0.19 s
Noise\UI_Noise_Glitch_Short_32_Stereo.wav	stereo	no	73 kb	0.42 s
Noise\UI_Noise_Glitch_Short_33_Stereo.wav	stereo	no	56 kb	0.32 s
Noise\UI_Noise_Glitch_Short_34_Stereo.wav	stereo	no	34 kb	0.2 s
Noise\UI_Noise_Glitch_Short_35_Stereo.wav	stereo	no	46 kb	0.27 s
Noise\UI_Noise_Glitch_Short_36_Stereo.wav	stereo	no	67 kb	0.39 s
Noise\UI_Noise_Glitch_Short_37_Stereo.wav	stereo	no	24 kb	0.14 s
Noise\UI_Noise_Glitch_Short_38_Stereo.wav	stereo	no	24 kb	0.14 s
Noise\UI_Noise_Glitch_Short_39_Stereo.wav	stereo	no	46 kb	0.26 s
Noise\UI_Noise_Glitch_Short_40_Stereo.wav	stereo	no	23 kb	0.13 s
Noise\UI_Noise_Glitch_Short_41_Stereo.wav	stereo	no	26 kb	0.15 s
Noise\UI_Noise_Glitch_Short_42_Stereo.wav	stereo	no	25 kb	0.15 s

FILENAME	Channels	Loop	File Size	Duration
Noise\UI_Noise_Glitch_Short_43_Stereo.wav	stereo	no	25 kb	0.15 s
Noise\UI_Noise_Glitch_Short_44_Stereo.wav	stereo	no	91 kb	0.53 s
Noise\UI_Noise_Glitch_Short_45_Stereo.wav	stereo	no	91 kb	0.53 s
Noise\UI_Noise_Glitch_Short_46_Stereo.wav	stereo	no	27 kb	0.15 s
Noise\UI_Noise_Glitch_Short_47_Stereo.wav	stereo	no	27 kb	0.16 s
Noise\UI_Noise_Glitch_Short_48_Stereo.wav	stereo	no	91 kb	0.53 s
Noise\UI_Noise_Glitch_Short_49_Stereo.wav	stereo	no	91 kb	0.53 s
Noise\UI_Noise_Glitch_Short_50_Stereo.wav	stereo	no	27 kb	0.16 s
Noise\UI_Noise_Glitch_Short_51_Stereo.wav	stereo	no	29 kb	0.17 s
Noise\UI_Noise_Glitch_Short_52_Stereo.wav	stereo	no	63 kb	0.36 s
Noise\UI_Noise_Glitch_Short_53_Stereo.wav	stereo	no	75 kb	0.44 s
Noise\UI_Noise_Glitch_Short_54_Stereo.wav	stereo	no	76 kb	0.44 s
Noise\UI_Noise_Glitch_Short_55_Stereo.wav	stereo	no	76 kb	0.44 s
Noise\UI_Noise_Glitch_Short_56_Stereo.wav	stereo	no	58 kb	0.34 s
Noise\UI_Noise_Glitch_Short_57_Stereo.wav	stereo	no	47 kb	0.27 s
Noise\UI_Noise_Glitch_Short_58_Stereo.wav	stereo	no	81 kb	0.47 s
Noise\UI_Noise_Glitch_Short_59_Stereo.wav	stereo	no	46 kb	0.27 s
Noise\UI_Noise_Glitch_Short_60_Stereo.wav	stereo	no	29 kb	0.17 s
Noise\UI_Noise_Glitch_Short_61_Stereo.wav	stereo	no	14 kb	0.08 s
Noise\UI_Noise_Glitch_Short_62_Stereo.wav	stereo	no	35 kb	0.2 s
Noise\UI_Noise_Glitch_Short_63_Stereo.wav	stereo	no	9 kb	0.05 s
Noise\UI_Noise_Glitch_Short_64_Stereo.wav	stereo	no	18 kb	0.1 s
Noise\UI_Noise_Glitch_Short_65_Stereo.wav	stereo	no	51 kb	0.3 s
Noise\UI_Noise_Glitch_Short_66_Stereo.wav	stereo	no	27 kb	0.16 s
Noise\UI_Noise_Glitch_Short_67_Stereo.wav	stereo	no	20 kb	0.11 s
Noise\UI_Noise_Glitch_Short_68_Stereo.wav	stereo	no	24 kb	0.14 s
Noise\UI_Noise_Glitch_Short_69_Stereo.wav	stereo	no	33 kb	0.19 s
SciFi\Appear_Dry_Mono\UI_SciFi_AppearDisappear_01_Appear_Dry_Mono.wav	mono	no	10 kb	0.12 s
SciFi\Appear_Dry_Mono\UI_SciFi_AppearDisappear_01_Disappear_Dry_Mono.wav.wav	mono	no	10 kb	0.12 s
SciFi\Appear_Dry_Mono\UI_SciFi_AppearDisappear_02_Appear_Dry_Mono.wav	mono	no	15 kb	0.17 s
SciFi\Appear_Dry_Mono\UI_SciFi_AppearDisappear_02_Disappear_Dry_Mono.wav	mono	no	15 kb	0.17 s
SciFi\Appear_Dry_Mono\UI_SciFi_AppearDisappear_03_Appear_Dry_Mono.wav	mono	no	12 kb	0.14 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\Appear_Dry_Mono\UI_SciFi_AppearDisappear_03_Disappear_Dry_Mono.wav	mono	no	14 kb	0.17 s
SciFi\Appear_Dry_Mono\UI_SciFi_AppearDisappear_04_Appear_Dry_Mono.wav	mono	no	11 kb	0.13 s
SciFi\Appear_Dry_Mono\UI_SciFi_AppearDisappear_04_Disappear_Dry_Mono.wav	mono	no	11 kb	0.13 s
SciFi\Appear_Dry_Mono\UI_SciFi_AppearDisappear_05_Appear_Dry_Mono.wav	mono	no	5 kb	0.06 s
SciFi\Appear_Dry_Mono\UI_SciFi_AppearDisappear_05_Disappear_Dry_Mono.wav	mono	no	5 kb	0.06 s
SciFi\Appear_Dry_Mono\UI_SciFi_AppearDisappear_06_Appear_Dry_Mono.wav	mono	no	10 kb	0.11 s
SciFi\Appear_Dry_Mono\UI_SciFi_AppearDisappear_06_Disappear_Dry_Mono.wav	mono	no	12 kb	0.13 s
SciFi\Appear_Dry_Mono\UI_SciFi_AppearDisappear_07_Appear_Dry_Mono.wav	mono	no	6 kb	0.08 s
SciFi\Appear_Dry_Mono\UI_SciFi_AppearDisappear_07_Disappear_Dry_Mono.wav	mono	no	6 kb	0.08 s
SciFi\Appear_Dry_Mono\UI_SciFi_AppearDisappear_08_Appear_Dry_Mono.wav	mono	no	11 kb	0.12 s
SciFi\Appear_Dry_Mono\UI_SciFi_AppearDisappear_08_Disappear_Dry_Mono.wav	mono	no	11 kb	0.12 s
SciFi\Appear_Dry_Mono\UI_SciFi_AppearDisappear_09_Appear_Dry_Mono.wav	mono	no	27 kb	0.31 s
SciFi\Appear_Dry_Mono\UI_SciFi_AppearDisappear_09_Disappear_Dry_Mono.wav	mono	no	20 kb	0.24 s
SciFi\Appear_Wet_Stereo\UI_SciFi_AppearDisappear_01_Appear_Wet_Stereo.wav	stereo	no	89 kb	0.52 s
SciFi\Appear_Wet_Stereo\UI_SciFi_AppearDisappear_01_Disappear_Dry_Mono.wav_Wet.wav	mono	no	79 kb	0.92 s
SciFi\Appear_Wet_Stereo\UI_SciFi_AppearDisappear_02_Appear_Wet_Stereo.wav	stereo	no	122 kb	0.71 s
SciFi\Appear_Wet_Stereo\UI_SciFi_AppearDisappear_02_Disappear_Wet_Stereo.wav	stereo	no	105 kb	0.61 s
SciFi\Appear_Wet_Stereo\UI_SciFi_AppearDisappear_03_Appear_Wet_Stereo.wav	stereo	no	109 kb	0.63 s
SciFi\Appear_Wet_Stereo\UI_SciFi_AppearDisappear_03_Disappear_Wet_Stereo.wav	stereo	no	105 kb	0.61 s
SciFi\Appear_Wet_Stereo\UI_SciFi_AppearDisappear_04_Appear_Wet_Stereo.wav	stereo	no	107 kb	0.62 s
SciFi\Appear_Wet_Stereo\UI_SciFi_AppearDisappear_04_Disappear_Wet_Stereo.wav	stereo	no	100 kb	0.58 s
SciFi\Appear_Wet_Stereo\UI_SciFi_AppearDisappear_05_Appear_Wet_Stereo.wav	stereo	no	103 kb	0.6 s
SciFi\Appear_Wet_Stereo\UI_SciFi_AppearDisappear_05_Disappear_Wet_Stereo.wav	stereo	no	99 kb	0.57 s
SciFi\Appear_Wet_Stereo\UI_SciFi_AppearDisappear_06_Appear_Wet_Stereo.wav	stereo	no	104 kb	0.61 s
SciFi\Appear_Wet_Stereo\UI_SciFi_AppearDisappear_06_Disappear_Wet_Stereo.wav	stereo	no	95 kb	0.55 s
SciFi\Appear_Wet_Stereo\UI_SciFi_AppearDisappear_07_Appear_Wet_Stereo.wav	stereo	no	71 kb	0.41 s
SciFi\Appear_Wet_Stereo\UI_SciFi_AppearDisappear_07_Disappear_Wet_Stereo.wav	stereo	no	71 kb	0.41 s
SciFi\Appear_Wet_Stereo\UI_SciFi_AppearDisappear_08_Appear_Wet_Stereo.wav	stereo	no	100 kb	0.58 s
SciFi\Appear_Wet_Stereo\UI_SciFi_AppearDisappear_08_Disappear_Wet_Stereo.wav	stereo	no	86 kb	0.5 s
SciFi\Appear_Wet_Stereo\UI_SciFi_AppearDisappear_09_Appear_Wet_Stereo.wav	stereo	no	148 kb	0.86 s
SciFi\Appear_Wet_Stereo\UI_SciFi_AppearDisappear_09_Disappear_Wet_Stereo.wav	stereo	no	106 kb	0.61 s
SciFi\Digital_Dry_Stereo\UI_Digital_01_Dry_Stereo.wav	stereo	no	20 kb	0.12 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\Digital_Dry_Stereo\UI_Digital_02_Dry_Stereo.wav	stereo	no	19 kb	0.11 s
SciFi\Digital_Dry_Stereo\UI_Digital_03_Dry_Stereo.wav	stereo	no	46 kb	0.27 s
SciFi\Digital_Dry_Stereo\UI_Digital_04_Dry_Stereo.wav	stereo	no	34 kb	0.2 s
SciFi\Digital_Dry_Stereo\UI_Digital_05_Dry_Stereo.wav	stereo	no	34 kb	0.2 s
SciFi\Digital_Dry_Stereo\UI_Digital_06_Dry_Stereo.wav	stereo	no	28 kb	0.16 s
SciFi\Digital_Dry_Stereo\UI_Digital_07_Dry_Stereo.wav	stereo	no	21 kb	0.12 s
SciFi\Digital_Dry_Stereo\UI_Digital_08_Dry_Stereo.wav	stereo	no	31 kb	0.18 s
SciFi\Digital_Dry_Stereo\UI_Digital_09_Dry_Stereo.wav	stereo	no	34 kb	0.2 s
SciFi\Digital_Dry_Stereo\UI_Digital_10_Dry_Stereo.wav	stereo	no	26 kb	0.15 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_01_Dry_Mono.wav	mono	no	96 kb	1.11 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_02_Dry_Mono.wav	mono	no	128 kb	1.48 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_03_Dry_Mono.wav	mono	no	161 kb	1.87 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_04_Dry_Mono.wav	mono	no	298 kb	3.46 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_05_Dry_Mono.wav	mono	no	25 kb	0.29 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_06_Dry_Mono.wav	mono	no	80 kb	0.93 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_07_Dry_Mono.wav	mono	no	263 kb	3.05 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_08_Dry_Mono.wav	mono	no	72 kb	0.83 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_09_Dry_Mono.wav	mono	no	72 kb	0.84 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_10_Dry_Mono.wav	mono	no	21 kb	0.24 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_11_Dry_Mono.wav	mono	no	41 kb	0.48 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_12_Dry_Mono.wav	mono	no	127 kb	1.48 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_13_Dry_Mono.wav	mono	no	66 kb	0.76 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_14_Dry_Mono.wav	mono	no	45 kb	0.53 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_15_Dry_Mono.wav	mono	no	45 kb	0.53 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_16_Dry_Mono.wav	mono	no	45 kb	0.53 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_17_Dry_Mono.wav	mono	no	45 kb	0.53 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_18_Dry_Mono.wav	mono	no	45 kb	0.53 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_19_Dry_Mono.wav	mono	no	45 kb	0.53 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_20_Dry_Mono.wav	mono	no	45 kb	0.53 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_21_Dry_Mono.wav	mono	no	45 kb	0.53 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Double_22_Dry_Mono.wav	mono	no	45 kb	0.52 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_01_Dry_Mono.wav	mono	no	21 kb	0.25 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_02_Dry_Mono.wav	mono	no	20 kb	0.24 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_03_Dry_Mono.wav	mono	no	31 kb	0.36 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_04_Dry_Mono.wav	mono	no	33 kb	0.38 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_05_Dry_Mono.wav	mono	no	38 kb	0.44 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_06_Dry_Mono.wav	mono	no	49 kb	0.57 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_07_Dry_Mono.wav	mono	no	15 kb	0.18 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_08_Dry_Mono.wav	mono	no	26 kb	0.31 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_09_Dry_Mono.wav	mono	no	50 kb	0.58 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_10_Dry_Mono.wav	mono	no	44 kb	0.51 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_11_Dry_Mono.wav	mono	no	52 kb	0.61 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_12_Dry_Mono.wav	mono	no	27 kb	0.31 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_13_Dry_Mono.wav	mono	no	40 kb	0.46 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_14_Dry_Mono.wav	mono	no	24 kb	0.28 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_15_Dry_Mono.wav	mono	no	42 kb	0.49 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_16_Dry_Mono.wav	mono	no	56 kb	0.65 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_17_Dry_Mono.wav	mono	no	19 kb	0.22 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_18_Dry_Mono.wav	mono	no	48 kb	0.56 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_19_Dry_Mono.wav	mono	no	58 kb	0.67 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_20_Dry_Mono.wav	mono	no	61 kb	0.7 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_21_Dry_Mono.wav	mono	no	40 kb	0.46 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_22_Dry_Mono.wav	mono	no	29 kb	0.33 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_23_Dry_Mono.wav	mono	no	63 kb	0.74 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_24_Dry_Mono.wav	mono	no	18 kb	0.2 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_25_Dry_Mono.wav	mono	no	46 kb	0.54 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_26_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_27_Dry_Mono.wav	mono	no	12 kb	0.14 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_28_Dry_Mono.wav	mono	no	28 kb	0.32 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_29_Dry_Mono.wav	mono	no	32 kb	0.37 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_30_Dry_Mono.wav	mono	no	43 kb	0.5 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_31_Dry_Mono.wav	mono	no	49 kb	0.57 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_32_Dry_Mono.wav	mono	no	27 kb	0.32 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_33_Dry_Mono.wav	mono	no	15 kb	0.17 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_34_Dry_Mono.wav	mono	no	53 kb	0.61 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_35_Dry_Mono.wav	mono	no	42 kb	0.49 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_36_Dry_Mono.wav	mono	no	51 kb	0.59 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_37_Dry_Mono.wav	mono	no	41 kb	0.48 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_38_Dry_Mono.wav	mono	no	24 kb	0.27 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_39_Dry_Mono.wav	mono	no	25 kb	0.29 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_40_Dry_Mono.wav	mono	no	33 kb	0.39 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_41_Dry_Mono.wav	mono	no	41 kb	0.48 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_42_Dry_Mono.wav	mono	no	22 kb	0.26 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_43_Dry_Mono.wav	mono	no	44 kb	0.52 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_44_Dry_Mono.wav	mono	no	32 kb	0.37 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Penta_45_Dry_Mono.wav	mono	no	16 kb	0.19 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_01_Dry_Mono.wav	mono	no	24 kb	0.28 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_02_Dry_Mono.wav	mono	no	11 kb	0.12 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_03_Dry_Mono.wav	mono	no	18 kb	0.21 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_04_Dry_Mono.wav	mono	no	9 kb	0.11 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_05_Dry_Mono.wav	mono	no	9 kb	0.1 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_06_Dry_Mono.wav	mono	no	26 kb	0.3 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_07_Dry_Mono.wav	mono	no	16 kb	0.19 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_08_Dry_Mono.wav	mono	no	14 kb	0.17 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_09_Dry_Mono.wav	mono	no	29 kb	0.33 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_10_Dry_Mono.wav	mono	no	16 kb	0.18 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_11_Dry_Mono.wav	mono	no	12 kb	0.14 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_12_Dry_Mono.wav	mono	no	6 kb	0.07 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_13_Dry_Mono.wav	mono	no	11 kb	0.12 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_14_Dry_Mono.wav	mono	no	21 kb	0.25 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_15_Dry_Mono.wav	mono	no	16 kb	0.18 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_16_Dry_Mono.wav	mono	no	11 kb	0.13 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_17_Dry_Mono.wav	mono	no	4 kb	0.04 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_18_Dry_Mono.wav	mono	no	13 kb	0.15 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_19_Dry_Mono.wav	mono	no	15 kb	0.17 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_20_Dry_Mono.wav	mono	no	15 kb	0.18 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_21_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_22_Dry_Mono.wav	mono	no	13 kb	0.15 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_23_Dry_Mono.wav	mono	no	10 kb	0.12 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_24_Dry_Mono.wav	mono	no	25 kb	0.29 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_25_Dry_Mono.wav	mono	no	9 kb	0.1 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_26_Dry_Mono.wav	mono	no	3 kb	0.04 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_27_Dry_Mono.wav	mono	no	19 kb	0.22 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Short_28_Dry_Mono.wav	mono	no	16 kb	0.18 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_01_Dry_Mono.wav	mono	no	47 kb	0.55 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_02_Dry_Mono.wav	mono	no	12 kb	0.14 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_03_Dry_Mono.wav	mono	no	71 kb	0.82 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_04_Dry_Mono.wav	mono	no	61 kb	0.71 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_05_Dry_Mono.wav	mono	no	85 kb	0.99 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_06_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_07_Dry_Mono.wav	mono	no	58 kb	0.68 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_08_Dry_Mono.wav	mono	no	36 kb	0.42 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_09_Dry_Mono.wav	mono	no	75 kb	0.88 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_10_Dry_Mono.wav	mono	no	81 kb	0.94 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_11_Dry_Mono.wav	mono	no	34 kb	0.39 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_12_Dry_Mono.wav	mono	no	33 kb	0.39 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_13_Dry_Mono.wav	mono	no	34 kb	0.39 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_14_Dry_Mono.wav	mono	no	34 kb	0.39 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_15_Dry_Mono.wav	mono	no	34 kb	0.39 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_16_Dry_Mono.wav	mono	no	34 kb	0.39 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_17_Dry_Mono.wav	mono	no	33 kb	0.39 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_18_Dry_Mono.wav	mono	no	33 kb	0.39 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_19_Dry_Mono.wav	mono	no	53 kb	0.62 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_20_Dry_Mono.wav	mono	no	54 kb	0.62 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_21_Dry_Mono.wav	mono	no	54 kb	0.62 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_22_Dry_Mono.wav	mono	no	14 kb	0.16 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_23_Dry_Mono.wav	mono	no	29 kb	0.33 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_24_Dry_Mono.wav	mono	no	29 kb	0.33 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_25_Dry_Mono.wav	mono	no	28 kb	0.33 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_26_Dry_Mono.wav	mono	no	28 kb	0.33 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_27_Dry_Mono.wav	mono	no	28 kb	0.33 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_28_Dry_Mono.wav	mono	no	32 kb	0.37 s
SciFi\Notification_Alert_Dry_Mono\UI_SciFi_Notification_Alert_Triple_29_Dry_Mono.wav	mono	no	31 kb	0.36 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_01_Wet_Stereo.wav	stereo	no	302 kb	1.75 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_02_Wet_Stereo.wav	stereo	no	360 kb	2.09 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_03_Wet_Stereo.wav	stereo	no	424 kb	2.46 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_04_Wet_Stereo.wav	stereo	no	694 kb	4.03 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_05_Wet_Stereo.wav	stereo	no	148 kb	0.86 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_06_Wet_Stereo.wav	stereo	no	266 kb	1.55 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_07_Wet_Stereo.wav	stereo	no	631 kb	3.66 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_08_Wet_Stereo.wav	stereo	no	243 kb	1.41 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_09_Wet_Stereo.wav	stereo	no	244 kb	1.42 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_10_Wet_Stereo.wav	stereo	no	135 kb	0.79 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_11_Wet_Stereo.wav	stereo	no	177 kb	1.02 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_12_Wet_Stereo.wav	stereo	no	348 kb	2.02 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_13_Wet_Stereo.wav	stereo	no	234 kb	1.36 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_14_Wet_Stereo.wav	stereo	no	193 kb	1.12 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_15_Wet_Stereo.wav	stereo	no	188 kb	1.09 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_16_Wet_Stereo.wav	stereo	no	189 kb	1.09 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_17_Wet_Stereo.wav	stereo	no	196 kb	1.14 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_18_Wet_Stereo.wav	stereo	no	184 kb	1.07 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_19_Wet_Stereo.wav	stereo	no	185 kb	1.08 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_20_Wet_Stereo.wav	stereo	no	192 kb	1.11 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_21_Wet_Stereo.wav	stereo	no	199 kb	1.16 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Double_22_Wet_Stereo.wav	stereo	no	196 kb	1.14 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_01_Wet_Stereo.wav	stereo	no	134 kb	0.78 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_02_Wet_Stereo.wav	stereo	no	119 kb	0.69 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_03_Wet_Stereo.wav	stereo	no	149 kb	0.86 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_04_Wet_Stereo.wav	stereo	no	162 kb	0.94 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_05_Wet_Stereo.wav	stereo	no	171 kb	0.99 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_06_Wet_Stereo.wav	stereo	no	191 kb	1.11 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_07_Wet_Stereo.wav	stereo	no	122 kb	0.71 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_08_Wet_Stereo.wav	stereo	no	135 kb	0.78 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_09_Wet_Stereo.wav	stereo	no	189 kb	1.1 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_10_Wet_Stereo.wav	stereo	no	166 kb	0.97 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_11_Wet_Stereo.wav	stereo	no	196 kb	1.13 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_12_Wet_Stereo.wav	stereo	no	123 kb	0.72 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_13_Wet_Stereo.wav	stereo	no	173 kb	1.01 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_14_Wet_Stereo.wav	stereo	no	136 kb	0.79 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_15_Wet_Stereo.wav	stereo	no	179 kb	1.04 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_16_Wet_Stereo.wav	stereo	no	211 kb	1.22 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_17_Wet_Stereo.wav	stereo	no	124 kb	0.72 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_18_Wet_Stereo.wav	stereo	no	184 kb	1.07 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_19_Wet_Stereo.wav	stereo	no	204 kb	1.19 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_20_Wet_Stereo.wav	stereo	no	206 kb	1.2 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_21_Wet_Stereo.wav	stereo	no	169 kb	0.98 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_22_Wet_Stereo.wav	stereo	no	151 kb	0.88 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_23_Wet_Stereo.wav	stereo	no	223 kb	1.3 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_24_Wet_Stereo.wav	stereo	no	117 kb	0.68 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_25_Wet_Stereo.wav	stereo	no	201 kb	1.16 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_26_Wet_Stereo.wav	stereo	no	131 kb	0.76 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_27_Wet_Stereo.wav	stereo	no	118 kb	0.68 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_28_Wet_Stereo.wav	stereo	no	152 kb	0.88 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_29_Wet_Stereo.wav	stereo	no	161 kb	0.93 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_30_Wet_Stereo.wav	stereo	no	180 kb	1.05 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_31_Wet_Stereo.wav	stereo	no	195 kb	1.13 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_32_Wet_Stereo.wav	stereo	no	151 kb	0.88 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_33_Wet_Stereo.wav	stereo	no	119 kb	0.69 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_34_Wet_Stereo.wav	stereo	no	197 kb	1.14 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_35_Wet_Stereo.wav	stereo	no	184 kb	1.07 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_36_Wet_Stereo.wav	stereo	no	201 kb	1.17 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_37_Wet_Stereo.wav	stereo	no	185 kb	1.07 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_38_Wet_Stereo.wav	stereo	no	155 kb	0.9 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_39_Wet_Stereo.wav	stereo	no	148 kb	0.86 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_40_Wet_Stereo.wav	stereo	no	156 kb	0.9 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_41_Wet_Stereo.wav	stereo	no	177 kb	1.03 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_42_Wet_Stereo.wav	stereo	no	152 kb	0.88 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_43_Wet_Stereo.wav	stereo	no	195 kb	1.13 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_44_Wet_Stereo.wav	stereo	no	170 kb	0.99 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Penta_45_Wet_Stereo.wav	stereo	no	128 kb	0.74 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_01_Wet_Stereo.wav	stereo	no	136 kb	0.79 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_02_Wet_Stereo.wav	stereo	no	115 kb	0.67 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_03_Wet_Stereo.wav	stereo	no	122 kb	0.71 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_04_Wet_Stereo.wav	stereo	no	111 kb	0.65 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_05_Wet_Stereo.wav	stereo	no	106 kb	0.61 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_06_Wet_Stereo.wav	stereo	no	133 kb	0.77 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_07_Wet_Stereo.wav	stereo	no	111 kb	0.64 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_08_Wet_Stereo.wav	stereo	no	117 kb	0.68 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_09_Wet_Stereo.wav	stereo	no	141 kb	0.82 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_10_Wet_Stereo.wav	stereo	no	114 kb	0.66 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_11_Wet_Stereo.wav	stereo	no	109 kb	0.63 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_12_Wet_Stereo.wav	stereo	no	106 kb	0.61 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_13_Wet_Stereo.wav	stereo	no	116 kb	0.67 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_14_Wet_Stereo.wav	stereo	no	129 kb	0.75 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_15_Wet_Stereo.wav	stereo	no	120 kb	0.69 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_16_Wet_Stereo.wav	stereo	no	123 kb	0.71 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_17_Wet_Stereo.wav	stereo	no	103 kb	0.6 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_18_Wet_Stereo.wav	stereo	no	122 kb	0.71 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_19_Wet_Stereo.wav	stereo	no	101 kb	0.59 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_20_Wet_Stereo.wav	stereo	no	120 kb	0.7 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_21_Wet_Stereo.wav	stereo	no	128 kb	0.74 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_22_Wet_Stereo.wav	stereo	no	110 kb	0.64 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_23_Wet_Stereo.wav	stereo	no	106 kb	0.62 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_24_Wet_Stereo.wav	stereo	no	123 kb	0.71 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_25_Wet_Stereo.wav	stereo	no	106 kb	0.61 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_26_Wet_Stereo.wav	stereo	no	102 kb	0.59 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_27_Wet_Stereo.wav	stereo	no	127 kb	0.73 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Short_28_Wet_Stereo.wav	stereo	no	124 kb	0.72 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_01_Wet_Stereo.wav	stereo	no	188 kb	1.09 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_02_Wet_Stereo.wav	stereo	no	115 kb	0.67 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_03_Wet_Stereo.wav	stereo	no	229 kb	1.33 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_04_Wet_Stereo.wav	stereo	no	213 kb	1.24 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_05_Wet_Stereo.wav	stereo	no	259 kb	1.5 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_06_Wet_Stereo.wav	stereo	no	132 kb	0.77 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_07_Wet_Stereo.wav	stereo	no	201 kb	1.17 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_08_Wet_Stereo.wav	stereo	no	160 kb	0.93 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_09_Wet_Stereo.wav	stereo	no	231 kb	1.34 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_10_Wet_Stereo.wav	stereo	no	249 kb	1.45 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_11_Wet_Stereo.wav	stereo	no	161 kb	0.93 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_12_Wet_Stereo.wav	stereo	no	159 kb	0.92 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_13_Wet_Stereo.wav	stereo	no	158 kb	0.92 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_14_Wet_Stereo.wav	stereo	no	164 kb	0.95 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_15_Wet_Stereo.wav	stereo	no	158 kb	0.92 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_16_Wet_Stereo.wav	stereo	no	160 kb	0.93 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_17_Wet_Stereo.wav	stereo	no	157 kb	0.91 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_18_Wet_Stereo.wav	stereo	no	155 kb	0.9 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_19_Wet_Stereo.wav	stereo	no	198 kb	1.15 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_20_Wet_Stereo.wav	stereo	no	193 kb	1.12 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_21_Wet_Stereo.wav	stereo	no	199 kb	1.15 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_22_Wet_Stereo.wav	stereo	no	124 kb	0.72 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_23_Wet_Stereo.wav	stereo	no	153 kb	0.89 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_24_Wet_Stereo.wav	stereo	no	149 kb	0.87 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_25_Wet_Stereo.wav	stereo	no	149 kb	0.86 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_26_Wet_Stereo.wav	stereo	no	138 kb	0.8 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_27_Wet_Stereo.wav	stereo	no	153 kb	0.89 s
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_28_Wet_Stereo.wav	stereo	no	134 kb	0.78 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\Notification_Alert_Wet_Stereo\UI_SciFi_Notification_Alert_Triple_29_Wet_Stereo.wav	stereo	no	141 kb	0.82 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_01_Close_Dry_Mono.wav	mono	no	20 kb	0.23 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_01_Open_Dry_Mono.wav	mono	no	20 kb	0.23 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_02_Close_Dry_Mono.wav	mono	no	20 kb	0.23 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_02_Open_Dry_Mono.wav	mono	no	20 kb	0.23 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_03_Close_Dry_Mono.wav	mono	no	18 kb	0.21 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_03_Open_Dry_Mono.wav	mono	no	18 kb	0.2 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_04_Close_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_04_Open_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_05_Close_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_05_Open_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_06_Close_Dry_Mono.wav	mono	no	18 kb	0.21 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_06_Open_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_07_Close_Dry_Mono.wav	mono	no	18 kb	0.21 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_07_Open_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_08_Close_Dry_Mono.wav	mono	no	18 kb	0.21 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_08_Open_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_09_Close_Dry_Mono.wav	mono	no	18 kb	0.21 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_09_Open_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_10_Close_Dry_Mono.wav	mono	no	18 kb	0.21 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_10_Open_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_11_Close_Dry_Mono.wav	mono	no	21 kb	0.25 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_11_Open_Dry_Mono.wav	mono	no	21 kb	0.25 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_13_Close_Dry_Mono.wav	mono	no	18 kb	0.21 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_13_Open_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_14_Close_Dry_Mono.wav	mono	no	25 kb	0.28 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_14_Open_Dry_Mono.wav	mono	no	25 kb	0.28 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_15_Close_Dry_Mono.wav	mono	no	18 kb	0.21 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_15_Open_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_16_Close_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_16_Open_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_17_Close_Dry_Mono.wav	mono	no	18 kb	0.21 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_17_Open_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_18_Close_Dry_Mono.wav	mono	no	21 kb	0.25 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_18_Open_Dry_Mono.wav	mono	no	21 kb	0.25 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_19_Close_Dry_Mono.wav	mono	no	27 kb	0.31 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_19_Open_Dry_Mono.wav	mono	no	27 kb	0.31 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_20_Close_Dry_Mono.wav	mono	no	18 kb	0.21 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_20_Open_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_21_Close_Dry_Mono.wav	mono	no	18 kb	0.21 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_21_Open_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_22_Close_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_22_Open_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_23_Close_Dry_Mono.wav	mono	no	23 kb	0.27 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Double_23_Open_Dry_Mono.wav	mono	no	24 kb	0.28 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_01_Close_Dry_Mono.wav	mono	no	60 kb	0.69 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_01_Open_Dry_Mono.wav	mono	no	60 kb	0.69 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_02_Close_Dry_Mono.wav	mono	no	54 kb	0.62 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_02_Open_Dry_Mono.wav	mono	no	53 kb	0.61 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_03_Close_Dry_Mono.wav	mono	no	59 kb	0.68 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_03_Open_Dry_Mono.wav	mono	no	60 kb	0.7 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_04_Close_Dry_Mono.wav	mono	no	67 kb	0.78 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_04_Open_Dry_Mono.wav	mono	no	67 kb	0.78 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_05_Close_Dry_Mono.wav	mono	no	70 kb	0.81 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_05_Open_Dry_Mono.wav	mono	no	61 kb	0.71 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_06_Close_Dry_Mono.wav	mono	no	56 kb	0.65 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_06_Open_Dry_Mono.wav	mono	no	58 kb	0.67 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_07_Close_Dry_Mono.wav	mono	no	58 kb	0.67 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_07_Open_Dry_Mono.wav	mono	no	58 kb	0.67 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_08_Close_Dry_Mono.wav	mono	no	65 kb	0.75 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_08_Open_Dry_Mono.wav	mono	no	64 kb	0.74 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_09_Close_Dry_Mono.wav	mono	no	59 kb	0.69 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_09_Open_Dry_Mono.wav	mono	no	58 kb	0.68 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_10_Close_Dry_Mono.wav	mono	no	62 kb	0.72 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_10_Open_Dry_Mono.wav	mono	no	61 kb	0.71 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_11_Close_Dry_Mono.wav	mono	no	65 kb	0.75 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_11_Open_Dry_Mono.wav	mono	no	64 kb	0.75 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_12_Close_Dry_Mono.wav	mono	no	72 kb	0.84 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_12_Open_Dry_Mono.wav	mono	no	72 kb	0.83 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_13_Close_Dry_Mono.wav	mono	no	61 kb	0.71 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_13_Open_Dry_Mono.wav	mono	no	61 kb	0.71 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_14_Close_Dry_Mono.wav	mono	no	77 kb	0.9 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_14_Open_Dry_Mono.wav	mono	no	77 kb	0.89 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_15_Close_Dry_Mono.wav	mono	no	53 kb	0.61 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_15_Open_Dry_Mono.wav	mono	no	56 kb	0.65 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_16_Close_Dry_Mono.wav	mono	no	62 kb	0.72 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_16_Open_Dry_Mono.wav	mono	no	61 kb	0.71 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_17_Close_Dry_Mono.wav	mono	no	70 kb	0.81 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_17_Open_Dry_Mono.wav	mono	no	70 kb	0.81 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_18_Close_Dry_Mono.wav	mono	no	78 kb	0.9 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_18_Open_Dry_Mono.wav	mono	no	61 kb	0.71 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_19_Close_Dry_Mono.wav	mono	no	64 kb	0.74 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_19_Open_Dry_Mono.wav	mono	no	63 kb	0.74 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_20_Close_Dry_Mono.wav	mono	no	53 kb	0.61 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_20_Open_Dry_Mono.wav	mono	no	53 kb	0.61 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_21_Close_Dry_Mono.wav	mono	no	66 kb	0.76 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_21_Open_Dry_Mono.wav	mono	no	88 kb	1.03 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_22_Close_Dry_Mono.wav	mono	no	64 kb	0.74 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_22_Open_Dry_Mono.wav	mono	no	55 kb	0.63 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_23_Close_Dry_Mono.wav	mono	no	59 kb	0.69 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_23_Open_Dry_Mono.wav	mono	no	65 kb	0.75 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_24_Close_Dry_Mono.wav	mono	no	64 kb	0.74 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_24_Open_Dry_Mono.wav	mono	no	81 kb	0.94 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_25_Close_Dry_Mono.wav	mono	no	58 kb	0.67 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_25_Open_Dry_Mono.wav	mono	no	58 kb	0.67 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_26_Close_Dry_Mono.wav	mono	no	65 kb	0.75 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Penta_26_Open_Dry_Mono.wav	mono	no	64 kb	0.74 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Single_01_Close_Dry_Mono.wav	mono	no	16 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Single_01_Open_Dry_Mono.wav	mono	no	16 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Single_02_Close_Dry_Mono.wav	mono	no	15 kb	0.17 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Single_02_Open_Dry_Mono.wav	mono	no	16 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Single_03_Close_Dry_Mono.wav	mono	no	15 kb	0.17 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Single_03_Open_Dry_Mono.wav	mono	no	16 kb	0.19 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Single_04_Close_Dry_Mono.wav	mono	no	15 kb	0.17 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Single_04_Open_Dry_Mono.wav	mono	no	16 kb	0.19 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Single_05_Close_Dry_Mono.wav	mono	no	15 kb	0.17 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Single_05_Open_Dry_Mono.wav	mono	no	16 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Single_06_Close_Dry_Mono.wav	mono	no	15 kb	0.17 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Single_06_Open_Dry_Mono.wav	mono	no	16 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Single_07_Close_Dry_Mono.wav	mono	no	15 kb	0.17 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Single_07_Open_Dry_Mono.wav	mono	no	16 kb	0.19 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Single_08_Close_Dry_Mono.wav	mono	no	15 kb	0.17 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Single_08_Open_Dry_Mono.wav	mono	no	16 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Single_09_Close_Dry_Mono.wav	mono	no	15 kb	0.17 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Single_09_Open_Dry_Mono.wav	mono	no	16 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_01_Close_Dry_Mono.wav	mono	no	25 kb	0.29 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_01_Open_Dry_Mono.wav	mono	no	25 kb	0.29 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_02_Close_Dry_Mono.wav	mono	no	24 kb	0.28 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_02_Open_Dry_Mono.wav	mono	no	25 kb	0.29 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_03_Close_Dry_Mono.wav	mono	no	24 kb	0.28 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_03_Open_Dry_Mono.wav	mono	no	25 kb	0.29 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_04_Close_Dry_Mono.wav	mono	no	24 kb	0.28 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_04_Open_Dry_Mono.wav	mono	no	25 kb	0.29 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_05_Close_Dry_Mono.wav	mono	no	24 kb	0.28 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_05_Open_Dry_Mono.wav	mono	no	25 kb	0.29 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_06_Close_Dry_Mono.wav	mono	no	29 kb	0.34 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_06_Open_Dry_Mono.wav	mono	no	30 kb	0.35 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_07_Close_Dry_Mono.wav	mono	no	32 kb	0.38 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_07_Open_Dry_Mono.wav	mono	no	34 kb	0.39 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_08_Close_Dry_Mono.wav	mono	no	16 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_08_Open_Dry_Mono.wav	mono	no	17 kb	0.19 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_09_Close_Dry_Mono.wav	mono	no	16 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_09_Open_Dry_Mono.wav	mono	no	17 kb	0.19 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_10_Close_Dry_Mono.wav	mono	no	16 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_10_Open_Dry_Mono.wav	mono	no	17 kb	0.19 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_11_Close_Dry_Mono.wav	mono	no	16 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_11_Open_Dry_Mono.wav	mono	no	17 kb	0.19 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_12_Close_Dry_Mono.wav	mono	no	16 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_12_Open_Dry_Mono.wav	mono	no	17 kb	0.19 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_13_Close_Dry_Mono.wav	mono	no	16 kb	0.19 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_13_Open_Dry_Mono.wav	mono	no	17 kb	0.19 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_14_Close_Dry_Mono.wav	mono	no	16 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_14_Open_Dry_Mono.wav	mono	no	17 kb	0.19 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_15_Close_Dry_Mono.wav	mono	no	16 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_15_Open_Dry_Mono.wav	mono	no	17 kb	0.19 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_16_Close_Dry_Mono.wav	mono	no	26 kb	0.31 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_16_Open_Dry_Mono.wav	mono	no	27 kb	0.32 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_17_Close_Dry_Mono.wav	mono	no	26 kb	0.3 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_17_Open_Dry_Mono.wav	mono	no	27 kb	0.32 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_18_Close_Dry_Mono.wav	mono	no	26 kb	0.31 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_18_Open_Dry_Mono.wav	mono	no	27 kb	0.32 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_19_Close_Dry_Mono.wav	mono	no	32 kb	0.37 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_19_Open_Dry_Mono.wav	mono	no	33 kb	0.38 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_20_Close_Dry_Mono.wav	mono	no	33 kb	0.38 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_20_Open_Dry_Mono.wav	mono	no	33 kb	0.38 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_21_Close_Dry_Mono.wav	mono	no	32 kb	0.38 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_21_Open_Dry_Mono.wav	mono	no	33 kb	0.38 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_22_Close_Dry_Mono.wav	mono	no	33 kb	0.38 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_OpenClose_Triple_22_Open_Dry_Mono.wav	mono	no	33 kb	0.38 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_01_Close_Dry_Mono.wav	mono	no	14 kb	0.17 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_01_Open_Dry_Mono.wav	mono	no	15 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_02_Close_Dry_Mono.wav	mono	no	15 kb	0.17 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_02_Open_Dry_Mono.wav	mono	no	15 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_03_Close_Dry_Mono.wav	mono	no	14 kb	0.17 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_03_Open_Dry_Mono.wav	mono	no	15 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_04_Close_Dry_Mono.wav	mono	no	14 kb	0.17 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_04_Open_Dry_Mono.wav	mono	no	15 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_05_Close_Dry_Mono.wav	mono	no	14 kb	0.17 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_05_Open_Dry_Mono.wav	mono	no	15 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_06_Close_Dry_Mono.wav	mono	no	14 kb	0.16 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_06_Open_Dry_Mono.wav	mono	no	15 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_07_Close_Dry_Mono.wav	mono	no	14 kb	0.17 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_07_Open_Dry_Mono.wav	mono	no	15 kb	0.18 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_08_Close_Dry_Mono.wav	mono	no	30 kb	0.34 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_08_Open_Dry_Mono.wav	mono	no	31 kb	0.36 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_09_Close_Dry_Mono.wav	mono	no	30 kb	0.35 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_09_Open_Dry_Mono.wav	mono	no	31 kb	0.36 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_10_Close_Dry_Mono.wav	mono	no	30 kb	0.35 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_10_Open_Dry_Mono.wav	mono	no	31 kb	0.36 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_11_Close_Dry_Mono.wav	mono	no	30 kb	0.35 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_11_Open_Dry_Mono.wav	mono	no	31 kb	0.36 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_12_Close_Dry_Mono.wav	mono	no	30 kb	0.35 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_12_Open_Dry_Mono.wav	mono	no	31 kb	0.36 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_13_Close_Dry_Mono.wav	mono	no	30 kb	0.35 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_13_Open_Dry_Mono.wav	mono	no	31 kb	0.36 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_14_Close_Dry_Mono.wav	mono	no	30 kb	0.35 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_14_Open_Dry_Mono.wav	mono	no	31 kb	0.36 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_15_Close_Dry_Mono.wav	mono	no	30 kb	0.35 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_15_Open_Dry_Mono.wav	mono	no	31 kb	0.36 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_16_Close_Dry_Mono.wav	mono	no	30 kb	0.34 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_16_Open_Dry_Mono.wav	mono	no	31 kb	0.36 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_17_Close_Dry_Mono.wav	mono	no	30 kb	0.34 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_17_Open_Dry_Mono.wav	mono	no	31 kb	0.36 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_18_Close_Dry_Mono.wav	mono	no	30 kb	0.35 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_18_Open_Dry_Mono.wav	mono	no	31 kb	0.36 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_19_Close_Dry_Mono.wav	mono	no	71 kb	0.82 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_19_Open_Dry_Mono.wav	mono	no	71 kb	0.83 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_20_Close_Dry_Mono.wav	mono	no	71 kb	0.82 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_20_Open_Dry_Mono.wav	mono	no	72 kb	0.83 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_21_Close_Dry_Mono.wav	mono	no	71 kb	0.83 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_21_Open_Dry_Mono.wav	mono	no	72 kb	0.83 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_22_Close_Dry_Mono.wav	mono	no	71 kb	0.83 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_22_Open_Dry_Mono.wav	mono	no	72 kb	0.83 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_23_Close_Dry_Mono.wav	mono	no	71 kb	0.82 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_23_Open_Dry_Mono.wav	mono	no	72 kb	0.83 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_24_Close_Dry_Mono.wav	mono	no	71 kb	0.82 s
SciFi\OpenClose_Dry_Mono\UI_SciFi_Tone_Penta_24_Open_Dry_Mono.wav	mono	no	72 kb	0.83 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_01_Close_Wet_Stereo.wav	stereo	no	126 kb	0.73 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_01_Open_Wet_Stereo.wav	stereo	no	128 kb	0.74 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_02_Close_Wet_Stereo.wav	stereo	no	130 kb	0.75 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_02_Open_Wet_Stereo.wav	stereo	no	127 kb	0.74 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_03_Close_Wet_Stereo.wav	stereo	no	113 kb	0.66 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_03_Open_Wet_Stereo.wav	stereo	no	109 kb	0.63 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_04_Close_Wet_Stereo.wav	stereo	no	120 kb	0.7 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_04_Open_Wet_Stereo.wav	stereo	no	121 kb	0.7 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_05_Close_Wet_Stereo.wav	stereo	no	128 kb	0.74 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_05_Open_Wet_Stereo.wav	stereo	no	125 kb	0.72 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_06_Close_Wet_Stereo.wav	stereo	no	130 kb	0.75 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_06_Open_Wet_Stereo.wav	stereo	no	131 kb	0.76 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_07_Close_Wet_Stereo.wav	stereo	no	127 kb	0.74 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_07_Open_Wet_Stereo.wav	stereo	no	131 kb	0.76 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_08_Close_Wet_Stereo.wav	stereo	no	117 kb	0.68 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_08_Open_Wet_Stereo.wav	stereo	no	109 kb	0.63 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_09_Close_Wet_Stereo.wav	stereo	no	130 kb	0.75 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_09_Open_Wet_Stereo.wav	stereo	no	130 kb	0.75 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_10_Close_Wet_Stereo.wav	stereo	no	125 kb	0.72 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_10_Open_Wet_Stereo.wav	stereo	no	124 kb	0.72 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_11_Close_Wet_Stereo.wav	stereo	no	138 kb	0.8 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_11_Open_Wet_Stereo.wav	stereo	no	139 kb	0.81 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_13_Close_Wet_Stereo.wav	stereo	no	105 kb	0.61 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_13_Open_Wet_Stereo.wav	stereo	no	109 kb	0.64 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_14_Close_Wet_Stereo.wav	stereo	no	124 kb	0.72 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_14_Open_Wet_Stereo.wav	stereo	no	132 kb	0.77 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_15_Close_Wet_Stereo.wav	stereo	no	107 kb	0.62 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_15_Open_Wet_Stereo.wav	stereo	no	104 kb	0.6 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_16_Close_Wet_Stereo.wav	stereo	no	106 kb	0.61 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_16_Open_Wet_Stereo.wav	stereo	no	108 kb	0.63 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_17_Close_Wet_Stereo.wav	stereo	no	119 kb	0.69 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_17_Open_Wet_Stereo.wav	stereo	no	117 kb	0.68 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_18_Close_Wet_Stereo.wav	stereo	no	141 kb	0.82 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_18_Open_Wet_Stereo.wav	stereo	no	138 kb	0.8 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_19_Close_Wet_Stereo.wav	stereo	no	154 kb	0.89 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_19_Open_Wet_Stereo.wav	stereo	no	152 kb	0.88 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_20_Close_Wet_Stereo.wav	stereo	no	131 kb	0.76 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_20_Open_Wet_Stereo.wav	stereo	no	131 kb	0.76 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_21_Close_Wet_Stereo.wav	stereo	no	104 kb	0.6 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_21_Open_Wet_Stereo.wav	stereo	no	102 kb	0.59 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_22_Close_Wet_Stereo.wav	stereo	no	111 kb	0.65 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_22_Open_Wet_Stereo.wav	stereo	no	110 kb	0.64 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_23_Close_Wet_Stereo.wav	stereo	no	140 kb	0.81 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Double_23_Open_Wet_Stereo.wav	stereo	no	135 kb	0.79 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_01_Close_Wet_Stereo.wav	stereo	no	181 kb	1.05 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_01_Open_Wet_Stereo.wav	stereo	no	180 kb	1.05 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_02_Close_Wet_Stereo.wav	stereo	no	156 kb	0.91 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_02_Open_Wet_Stereo.wav	stereo	no	159 kb	0.92 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_03_Close_Wet_Stereo.wav	stereo	no	172 kb	1 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_03_Open_Wet_Stereo.wav	stereo	no	170 kb	0.99 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_04_Close_Wet_Stereo.wav	stereo	no	218 kb	1.27 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_04_Open_Wet_Stereo.wav	stereo	no	209 kb	1.21 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_05_Close_Wet_Stereo.wav	stereo	no	178 kb	1.03 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_05_Open_Wet_Stereo.wav	stereo	no	169 kb	0.98 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_06_Close_Wet_Stereo.wav	stereo	no	143 kb	0.83 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_06_Open_Wet_Stereo.wav	stereo	no	149 kb	0.87 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_07_Close_Wet_Stereo.wav	stereo	no	164 kb	0.95 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_07_Open_Wet_Stereo.wav	stereo	no	156 kb	0.91 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_08_Close_Wet_Stereo.wav	stereo	no	153 kb	0.89 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_08_Open_Wet_Stereo.wav	stereo	no	155 kb	0.9 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_09_Close_Wet_Stereo.wav	stereo	no	149 kb	0.87 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_09_Open_Wet_Stereo.wav	stereo	no	149 kb	0.86 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_10_Close_Wet_Stereo.wav	stereo	no	145 kb	0.84 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_10_Open_Wet_Stereo.wav	stereo	no	140 kb	0.81 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_11_Close_Wet_Stereo.wav	stereo	no	165 kb	0.96 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_11_Open_Wet_Stereo.wav	stereo	no	176 kb	1.02 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_12_Close_Wet_Stereo.wav	stereo	no	155 kb	0.9 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_12_Open_Wet_Stereo.wav	stereo	no	149 kb	0.86 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_13_Close_Wet_Stereo.wav	stereo	no	174 kb	1.01 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_13_Open_Wet_Stereo.wav	stereo	no	180 kb	1.04 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_14_Close_Wet_Stereo.wav	stereo	no	156 kb	0.91 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_14_Open_Wet_Stereo.wav	stereo	no	162 kb	0.94 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_15_Close_Wet_Stereo.wav	stereo	no	157 kb	0.91 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_15_Open_Wet_Stereo.wav	stereo	no	154 kb	0.89 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_16_Close_Wet_Stereo.wav	stereo	no	193 kb	1.12 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_16_Open_Wet_Stereo.wav	stereo	no	186 kb	1.08 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_17_Close_Wet_Stereo.wav	stereo	no	193 kb	1.12 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_17_Open_Wet_Stereo.wav	stereo	no	183 kb	1.06 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_18_Close_Wet_Stereo.wav	stereo	no	219 kb	1.27 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_18_Open_Wet_Stereo.wav	stereo	no	211 kb	1.23 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_19_Close_Wet_Stereo.wav	stereo	no	152 kb	0.88 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_19_Open_Wet_Stereo.wav	stereo	no	170 kb	0.98 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_20_Close_Wet_Stereo.wav	stereo	no	146 kb	0.85 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_20_Open_Wet_Stereo.wav	stereo	no	149 kb	0.87 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_21_Close_Wet_Stereo.wav	stereo	no	240 kb	1.39 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_21_Open_Wet_Stereo.wav	stereo	no	229 kb	1.33 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_22_Close_Wet_Stereo.wav	stereo	no	169 kb	0.98 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_22_Open_Wet_Stereo.wav	stereo	no	157 kb	0.91 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_23_Close_Wet_Stereo.wav	stereo	no	158 kb	0.92 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_23_Open_Wet_Stereo.wav	stereo	no	158 kb	0.92 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_24_Close_Wet_Stereo.wav	stereo	no	162 kb	0.94 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_24_Open_Wet_Stereo.wav	stereo	no	147 kb	0.85 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_25_Close_Wet_Stereo.wav	stereo	no	144 kb	0.83 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_25_Open_Wet_Stereo.wav	stereo	no	158 kb	0.91 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_26_Close_Wet_Stereo.wav	stereo	no	226 kb	1.31 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Penta_26_Open_Wet_Stereo.wav	stereo	no	215 kb	1.25 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Single_01_Close_Wet_Stereo.wav	stereo	no	111 kb	0.65 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Single_01_Open_Wet_Stereo.wav	stereo	no	107 kb	0.62 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Single_02_Close_Wet_Stereo.wav	stereo	no	113 kb	0.65 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Single_02_Open_Wet_Stereo.wav	stereo	no	112 kb	0.65 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Single_03_Close_Wet_Stereo.wav	stereo	no	109 kb	0.63 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Single_03_Open_Wet_Stereo.wav	stereo	no	112 kb	0.65 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Single_04_Close_Wet_Stereo.wav	stereo	no	109 kb	0.63 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Single_04_Open_Wet_Stereo.wav	stereo	no	112 kb	0.65 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Single_05_Close_Wet_Stereo.wav	stereo	no	105 kb	0.61 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Single_05_Open_Wet_Stereo.wav	stereo	no	107 kb	0.62 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Single_06_Close_Wet_Stereo.wav	stereo	no	108 kb	0.63 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Single_06_Open_Wet_Stereo.wav	stereo	no	109 kb	0.63 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Single_07_Close_Wet_Stereo.wav	stereo	no	108 kb	0.63 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Single_07_Open_Wet_Stereo.wav	stereo	no	110 kb	0.64 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Single_08_Close_Wet_Stereo.wav	stereo	no	111 kb	0.64 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Single_08_Open_Wet_Stereo.wav	stereo	no	113 kb	0.65 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Single_09_Close_Wet_Stereo.wav	stereo	no	106 kb	0.62 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Single_09_Open_Wet_Stereo.wav	stereo	no	108 kb	0.63 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_01_Close_Wet_Stereo.wav	stereo	no	118 kb	0.68 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_01_Open_Wet_Stereo.wav	stereo	no	117 kb	0.68 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_02_Close_Wet_Stereo.wav	stereo	no	114 kb	0.66 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_02_Open_Wet_Stereo.wav	stereo	no	114 kb	0.66 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_03_Close_Wet_Stereo.wav	stereo	no	119 kb	0.69 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_03_Open_Wet_Stereo.wav	stereo	no	120 kb	0.7 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_04_Close_Wet_Stereo.wav	stereo	no	121 kb	0.7 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_04_Open_Wet_Stereo.wav	stereo	no	120 kb	0.7 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_05_Close_Wet_Stereo.wav	stereo	no	125 kb	0.73 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_05_Open_Wet_Stereo.wav	stereo	no	128 kb	0.74 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_06_Close_Wet_Stereo.wav	stereo	no	132 kb	0.77 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_06_Open_Wet_Stereo.wav	stereo	no	129 kb	0.75 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_07_Close_Wet_Stereo.wav	stereo	no	140 kb	0.81 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_07_Open_Wet_Stereo.wav	stereo	no	138 kb	0.8 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_08_Close_Wet_Stereo.wav	stereo	no	109 kb	0.63 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_08_Open_Wet_Stereo.wav	stereo	no	106 kb	0.62 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_09_Close_Wet_Stereo.wav	stereo	no	109 kb	0.63 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_09_Open_Wet_Stereo.wav	stereo	no	107 kb	0.62 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_10_Close_Wet_Stereo.wav	stereo	no	104 kb	0.6 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_10_Open_Wet_Stereo.wav	stereo	no	105 kb	0.61 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_11_Close_Wet_Stereo.wav	stereo	no	106 kb	0.61 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_11_Open_Wet_Stereo.wav	stereo	no	105 kb	0.61 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_12_Close_Wet_Stereo.wav	stereo	no	112 kb	0.65 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_12_Open_Wet_Stereo.wav	stereo	no	111 kb	0.65 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_13_Close_Wet_Stereo.wav	stereo	no	103 kb	0.6 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_13_Open_Wet_Stereo.wav	stereo	no	103 kb	0.6 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_14_Close_Wet_Stereo.wav	stereo	no	104 kb	0.6 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_14_Open_Wet_Stereo.wav	stereo	no	105 kb	0.61 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_15_Close_Wet_Stereo.wav	stereo	no	111 kb	0.65 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_15_Open_Wet_Stereo.wav	stereo	no	113 kb	0.66 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_16_Close_Wet_Stereo.wav	stereo	no	135 kb	0.78 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_16_Open_Wet_Stereo.wav	stereo	no	138 kb	0.8 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_17_Close_Wet_Stereo.wav	stereo	no	136 kb	0.79 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_17_Open_Wet_Stereo.wav	stereo	no	138 kb	0.8 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_18_Close_Wet_Stereo.wav	stereo	no	138 kb	0.8 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_18_Open_Wet_Stereo.wav	stereo	no	134 kb	0.78 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_19_Close_Wet_Stereo.wav	stereo	no	150 kb	0.87 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_19_Open_Wet_Stereo.wav	stereo	no	141 kb	0.82 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_20_Close_Wet_Stereo.wav	stereo	no	144 kb	0.84 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_20_Open_Wet_Stereo.wav	stereo	no	138 kb	0.8 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_21_Close_Wet_Stereo.wav	stereo	no	143 kb	0.83 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_21_Open_Wet_Stereo.wav	stereo	no	141 kb	0.82 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_22_Close_Wet_Stereo.wav	stereo	no	133 kb	0.77 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_OpenClose_Triple_22_Open_Wet_Stereo.wav	stereo	no	133 kb	0.77 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_01_Close_Wet_Stereo.wav	stereo	no	105 kb	0.61 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_01_Open_Wet_Stereo.wav	stereo	no	105 kb	0.61 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_02_Close_Wet_Stereo.wav	stereo	no	107 kb	0.62 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_02_Open_Wet_Stereo.wav	stereo	no	108 kb	0.62 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_03_Close_Wet_Stereo.wav	stereo	no	109 kb	0.63 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_03_Open_Wet_Stereo.wav	stereo	no	109 kb	0.63 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_04_Close_Wet_Stereo.wav	stereo	no	100 kb	0.58 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_04_Open_Wet_Stereo.wav	stereo	no	102 kb	0.59 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_05_Close_Wet_Stereo.wav	stereo	no	106 kb	0.62 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_05_Open_Wet_Stereo.wav	stereo	no	107 kb	0.62 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_06_Close_Wet_Stereo.wav	stereo	no	96 kb	0.56 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_06_Open_Wet_Stereo.wav	stereo	no	103 kb	0.6 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_07_Close_Wet_Stereo.wav	stereo	no	100 kb	0.58 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_07_Open_Wet_Stereo.wav	stereo	no	101 kb	0.59 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_08_Close_Wet_Stereo.wav	stereo	no	130 kb	0.76 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_08_Open_Wet_Stereo.wav	stereo	no	125 kb	0.72 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_09_Close_Wet_Stereo.wav	stereo	no	133 kb	0.77 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_09_Open_Wet_Stereo.wav	stereo	no	124 kb	0.72 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_10_Close_Wet_Stereo.wav	stereo	no	133 kb	0.77 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_10_Open_Wet_Stereo.wav	stereo	no	128 kb	0.75 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_11_Close_Wet_Stereo.wav	stereo	no	122 kb	0.71 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_11_Open_Wet_Stereo.wav	stereo	no	119 kb	0.69 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_12_Close_Wet_Stereo.wav	stereo	no	134 kb	0.78 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_12_Open_Wet_Stereo.wav	stereo	no	120 kb	0.69 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_13_Close_Wet_Stereo.wav	stereo	no	127 kb	0.74 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_13_Open_Wet_Stereo.wav	stereo	no	121 kb	0.7 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_14_Close_Wet_Stereo.wav	stereo	no	135 kb	0.78 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_14_Open_Wet_Stereo.wav	stereo	no	129 kb	0.75 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_15_Close_Wet_Stereo.wav	stereo	no	131 kb	0.76 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_15_Open_Wet_Stereo.wav	stereo	no	129 kb	0.75 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_16_Close_Wet_Stereo.wav	stereo	no	126 kb	0.73 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_16_Open_Wet_Stereo.wav	stereo	no	124 kb	0.72 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_17_Close_Wet_Stereo.wav	stereo	no	133 kb	0.77 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_17_Open_Wet_Stereo.wav	stereo	no	123 kb	0.71 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_18_Close_Wet_Stereo.wav	stereo	no	127 kb	0.74 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_18_Open_Wet_Stereo.wav	stereo	no	121 kb	0.7 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_19_Close_Wet_Stereo.wav	stereo	no	205 kb	1.19 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_19_Open_Wet_Stereo.wav	stereo	no	183 kb	1.06 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_20_Close_Wet_Stereo.wav	stereo	no	197 kb	1.14 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_20_Open_Wet_Stereo.wav	stereo	no	185 kb	1.07 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_21_Close_Wet_Stereo.wav	stereo	no	192 kb	1.11 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_21_Open_Wet_Stereo.wav	stereo	no	182 kb	1.05 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_22_Close_Wet_Stereo.wav	stereo	no	198 kb	1.15 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_22_Open_Wet_Stereo.wav	stereo	no	184 kb	1.07 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_23_Close_Wet_Stereo.wav	stereo	no	181 kb	1.05 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_23_Open_Wet_Stereo.wav	stereo	no	176 kb	1.02 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_24_Close_Wet_Stereo.wav	stereo	no	197 kb	1.14 s
SciFi\OpenClose_Wet_Stereo\UI_SciFi_Tone_Penta_24_Open_Wet_Stereo.wav	stereo	no	183 kb	1.06 s
SciFi\Zoom_InOut_Dry_Mono\UI_SciFi_Zoom_InOut_01_In_Dry_Mono.wav	mono	no	18 kb	0.21 s
SciFi\Zoom_InOut_Dry_Mono\UI_SciFi_Zoom_InOut_01_Out_Dry_Mono.wav	mono	no	21 kb	0.25 s
SciFi\Zoom_InOut_Dry_Mono\UI_SciFi_Zoom_InOut_02_In_Dry_Mono.wav	mono	no	21 kb	0.24 s

FILENAME	Channels	Loop	File Size	Duration
SciFi\Zoom_InOut_Dry_Mono\UI_SciFi_Zoom_InOut_02_Out_Dry_Mono.wav	mono	no	24 kb	0.28 s
SciFi\Zoom_InOut_Dry_Mono\UI_SciFi_Zoom_InOut_03_In_Dry_Mono.wav	mono	no	21 kb	0.24 s
SciFi\Zoom_InOut_Dry_Mono\UI_SciFi_Zoom_InOut_03_Out_Dry_Mono.wav	mono	no	18 kb	0.21 s
SciFi\Zoom_InOut_Dry_Mono\UI_SciFi_Zoom_InOut_04_In_Dry_Mono.wav	mono	no	20 kb	0.23 s
SciFi\Zoom_InOut_Dry_Mono\UI_SciFi_Zoom_InOut_04_Out_Dry_Mono.wav	mono	no	18 kb	0.21 s
SciFi\Zoom_InOut_Dry_Mono\UI_SciFi_Zoom_InOut_05_In_Dry_Mono.wav	mono	no	9 kb	0.1 s
SciFi\Zoom_InOut_Dry_Mono\UI_SciFi_Zoom_InOut_05_Out_Dry_Mono.wav	mono	no	9 kb	0.1 s
SciFi\Zoom_InOut_Dry_Mono\UI_SciFi_Zoom_InOut_06_In_Dry_Mono.wav	mono	no	18 kb	0.21 s
SciFi\Zoom_InOut_Dry_Mono\UI_SciFi_Zoom_InOut_06_Out_Dry_Mono.wav	mono	no	17 kb	0.2 s
SciFi\Zoom_InOut_Dry_Mono\UI_SciFi_Zoom_InOut_07_In_Dry_Mono.wav	mono	no	9 kb	0.1 s
SciFi\Zoom_InOut_Dry_Mono\UI_SciFi_Zoom_InOut_07_Out_Dry_Mono.wav	mono	no	14 kb	0.16 s
SciFi\Zoom_InOut_Dry_Mono\UI_SciFi_Zoom_InOut_08_In_Dry_Mono.wav	mono	no	7 kb	0.09 s
SciFi\Zoom_InOut_Dry_Mono\UI_SciFi_Zoom_InOut_08_Out_Dry_Mono.wav	mono	no	7 kb	0.09 s
SciFi\Zoom_InOut_Wet_Stereo\UI_SciFi_Zoom_InOut_01_In_Wet_Stereo.wav	stereo	no	117 kb	0.68 s
SciFi\Zoom_InOut_Wet_Stereo\UI_SciFi_Zoom_InOut_01_Out_Wet_Stereo.wav	stereo	no	115 kb	0.67 s
SciFi\Zoom_InOut_Wet_Stereo\UI_SciFi_Zoom_InOut_02_In_Wet_Stereo.wav	stereo	no	122 kb	0.71 s
SciFi\Zoom_InOut_Wet_Stereo\UI_SciFi_Zoom_InOut_02_Out_Wet_Stereo.wav	stereo	no	120 kb	0.69 s
SciFi\Zoom_InOut_Wet_Stereo\UI_SciFi_Zoom_InOut_03_In_Wet_Stereo.wav	stereo	no	137 kb	0.79 s
SciFi\Zoom_InOut_Wet_Stereo\UI_SciFi_Zoom_InOut_03_Out_Wet_Stereo.wav	stereo	no	132 kb	0.77 s
SciFi\Zoom_InOut_Wet_Stereo\UI_SciFi_Zoom_InOut_04_In_Wet_Stereo.wav	stereo	no	104 kb	0.6 s
SciFi\Zoom_InOut_Wet_Stereo\UI_SciFi_Zoom_InOut_04_Out_Wet_Stereo.wav	stereo	no	81 kb	0.47 s
SciFi\Zoom_InOut_Wet_Stereo\UI_SciFi_Zoom_InOut_05_In_Wet_Stereo.wav	stereo	no	109 kb	0.63 s
SciFi\Zoom_InOut_Wet_Stereo\UI_SciFi_Zoom_InOut_05_Out_Wet_Stereo.wav	stereo	no	107 kb	0.62 s
SciFi\Zoom_InOut_Wet_Stereo\UI_SciFi_Zoom_InOut_06_In_Wet_Stereo.wav	stereo	no	110 kb	0.64 s
SciFi\Zoom_InOut_Wet_Stereo\UI_SciFi_Zoom_InOut_06_Out_Wet_Stereo.wav	stereo	no	109 kb	0.63 s
SciFi\Zoom_InOut_Wet_Stereo\UI_SciFi_Zoom_InOut_07_In_Wet_Stereo.wav	stereo	no	110 kb	0.64 s
SciFi\Zoom_InOut_Wet_Stereo\UI_SciFi_Zoom_InOut_07_Out_Wet_Stereo.wav	stereo	no	108 kb	0.63 s
SciFi\Zoom_InOut_Wet_Stereo\UI_SciFi_Zoom_InOut_08_In_Wet_Stereo.wav	stereo	no	109 kb	0.63 s
SciFi\Zoom_InOut_Wet_Stereo\UI_SciFi_Zoom_InOut_08_Out_Wet_Stereo.wav	stereo	no	105 kb	0.61 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_01_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_02_Dry_Mono.wav	mono	no	32 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_03_Dry_Mono.wav	mono	no	32 kb	0.38 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_04_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_05_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_06_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_07_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_08_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_09_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_10_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_11_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_12_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_13_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_14_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_15_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_16_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_17_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_18_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_19_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_20_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_01_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_02_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_03_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_04_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_05_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_06_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_07_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_08_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_09_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_10_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_11_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_12_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_13_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_14_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_15_Dry_Mono.wav	mono	no	40 kb	0.47 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_16_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_17_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_18_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_19_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Down_Sus_20_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_01_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_02_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_03_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_04_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_05_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_06_Dry_Mono.wav	mono	no	32 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_07_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_08_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_09_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_10_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_11_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_12_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_13_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_14_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_15_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_16_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_17_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_18_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_19_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_20_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_01_Dry_Mono.wav	mono	no	40 kb	0.46 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_02_Dry_Mono.wav	mono	no	40 kb	0.46 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_03_Dry_Mono.wav	mono	no	40 kb	0.46 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_04_Dry_Mono.wav	mono	no	40 kb	0.46 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_05_Dry_Mono.wav	mono	no	40 kb	0.46 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_06_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_07_Dry_Mono.wav	mono	no	41 kb	0.47 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_08_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_09_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_10_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_11_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_12_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_13_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_14_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_15_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_16_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_17_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_18_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_19_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Double_Note_Up_Sus_20_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_O1_01_C_Dry_Mono.wav	mono	no	30 kb	0.34 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_O1_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_O1_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_O1_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_O1_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_O1_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_O1_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_O2_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_O2_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_O2_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_O2_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_O2_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_O2_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_O2_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_O3_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_O3_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_O3_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_O3_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_O3_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_03_06_A_Dry_Mono.wav	mono	no	30 kb	0.34 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_03_07_B_Dry_Mono.wav	mono	no	30 kb	0.34 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_04_01_C_Dry_Mono.wav	mono	no	29 kb	0.34 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_04_02_D_Dry_Mono.wav	mono	no	29 kb	0.34 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_04_03_E_Dry_Mono.wav	mono	no	29 kb	0.33 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_04_04_F_Dry_Mono.wav	mono	no	29 kb	0.33 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_04_05_G_Dry_Mono.wav	mono	no	28 kb	0.33 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_04_06_A_Dry_Mono.wav	mono	no	28 kb	0.32 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_04_07_B_Dry_Mono.wav	mono	no	27 kb	0.32 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_05_01_C_Dry_Mono.wav	mono	no	27 kb	0.31 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_05_02_D_Dry_Mono.wav	mono	no	27 kb	0.31 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_05_03_E_Dry_Mono.wav	mono	no	26 kb	0.3 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_05_04_F_Dry_Mono.wav	mono	no	26 kb	0.3 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_05_05_G_Dry_Mono.wav	mono	no	25 kb	0.29 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_05_06_A_Dry_Mono.wav	mono	no	25 kb	0.29 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_05_07_B_Dry_Mono.wav	mono	no	24 kb	0.28 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Single_Note_06_01_C_Dry_Mono.wav	mono	no	24 kb	0.28 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_01_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_02_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_03_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_04_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_05_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_06_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_07_Dry_Mono.wav	mono	no	37 kb	0.43 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_08_Dry_Mono.wav	mono	no	37 kb	0.43 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_09_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_10_Dry_Mono.wav	mono	no	34 kb	0.39 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_01_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_02_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_03_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_04_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_05_Dry_Mono.wav	mono	no	35 kb	0.41 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_06_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_07_Dry_Mono.wav	mono	no	35 kb	0.4 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_08_Dry_Mono.wav	mono	no	34 kb	0.39 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_09_Dry_Mono.wav	mono	no	32 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_10_Dry_Mono.wav	mono	no	31 kb	0.36 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_01_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_02_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_03_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_04_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_05_Dry_Mono.wav	mono	no	37 kb	0.43 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_06_Dry_Mono.wav	mono	no	37 kb	0.43 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_07_Dry_Mono.wav	mono	no	36 kb	0.42 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_08_Dry_Mono.wav	mono	no	34 kb	0.4 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_09_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_10_Dry_Mono.wav	mono	no	31 kb	0.36 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_01_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_02_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_03_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_04_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_05_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_06_Dry_Mono.wav	mono	no	34 kb	0.4 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_07_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_08_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_09_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Cut_Dry_Mono\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_10_Dry_Mono.wav	mono	no	29 kb	0.33 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_01_Wet_Stereo.wav	stereo	no	282 kb	1.64 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_02_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_03_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_04_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_05_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_06_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_07_Wet_Stereo.wav	stereo	no	266 kb	1.54 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_08_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_09_Wet_Stereo.wav	stereo	no	263 kb	1.52 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_10_Wet_Stereo.wav	stereo	no	259 kb	1.5 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_11_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_12_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_13_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_14_Wet_Stereo.wav	stereo	no	250 kb	1.45 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_15_Wet_Stereo.wav	stereo	no	259 kb	1.51 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_16_Wet_Stereo.wav	stereo	no	261 kb	1.51 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_17_Wet_Stereo.wav	stereo	no	259 kb	1.5 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_18_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_19_Wet_Stereo.wav	stereo	no	256 kb	1.48 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_20_Wet_Stereo.wav	stereo	no	261 kb	1.51 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_01_Wet_Stereo.wav	stereo	no	299 kb	1.74 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_02_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_03_Wet_Stereo.wav	stereo	no	293 kb	1.7 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_04_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_05_Wet_Stereo.wav	stereo	no	291 kb	1.69 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_06_Wet_Stereo.wav	stereo	no	280 kb	1.62 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_07_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_08_Wet_Stereo.wav	stereo	no	280 kb	1.62 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_09_Wet_Stereo.wav	stereo	no	275 kb	1.6 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_10_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_11_Wet_Stereo.wav	stereo	no	273 kb	1.58 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_12_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_13_Wet_Stereo.wav	stereo	no	273 kb	1.58 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_14_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_15_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_16_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_17_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_18_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_19_Wet_Stereo.wav	stereo	no	275 kb	1.6 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Down_Sus_20_Wet_Stereo.wav	stereo	no	273 kb	1.58 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_01_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_02_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_03_Wet_Stereo.wav	stereo	no	273 kb	1.59 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_04_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_05_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_06_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_07_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_08_Wet_Stereo.wav	stereo	no	259 kb	1.51 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_09_Wet_Stereo.wav	stereo	no	261 kb	1.51 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_10_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_11_Wet_Stereo.wav	stereo	no	263 kb	1.52 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_12_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_13_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_14_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_15_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_16_Wet_Stereo.wav	stereo	no	261 kb	1.51 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_17_Wet_Stereo.wav	stereo	no	261 kb	1.51 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_18_Wet_Stereo.wav	stereo	no	254 kb	1.48 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_19_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_20_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_01_Wet_Stereo.wav	stereo	no	305 kb	1.77 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_02_Wet_Stereo.wav	stereo	no	293 kb	1.7 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_03_Wet_Stereo.wav	stereo	no	295 kb	1.71 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_04_Wet_Stereo.wav	stereo	no	295 kb	1.71 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_05_Wet_Stereo.wav	stereo	no	288 kb	1.67 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_06_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_07_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_08_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_09_Wet_Stereo.wav	stereo	no	275 kb	1.6 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_10_Wet_Stereo.wav	stereo	no	284 kb	1.65 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_11_Wet_Stereo.wav	stereo	no	277 kb	1.61 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_12_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_13_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_14_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_15_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_16_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_17_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_18_Wet_Stereo.wav	stereo	no	273 kb	1.58 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_19_Wet_Stereo.wav	stereo	no	275 kb	1.59 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Double_Note_Up_Sus_20_Wet_Stereo.wav	stereo	no	278 kb	1.62 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O1_01_C_Wet_Stereo.wav	stereo	no	244 kb	1.42 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O1_02_D_Wet_Stereo.wav	stereo	no	258 kb	1.49 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O1_03_E_Wet_Stereo.wav	stereo	no	249 kb	1.45 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O1_04_F_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O1_05_G_Wet_Stereo.wav	stereo	no	252 kb	1.47 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O1_06_A_Wet_Stereo.wav	stereo	no	244 kb	1.42 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O1_07_B_Wet_Stereo.wav	stereo	no	254 kb	1.48 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O2_01_C_Wet_Stereo.wav	stereo	no	246 kb	1.43 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O2_02_D_Wet_Stereo.wav	stereo	no	246 kb	1.43 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O2_03_E_Wet_Stereo.wav	stereo	no	248 kb	1.44 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O2_04_F_Wet_Stereo.wav	stereo	no	254 kb	1.47 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O2_05_G_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O2_06_A_Wet_Stereo.wav	stereo	no	261 kb	1.51 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O2_07_B_Wet_Stereo.wav	stereo	no	261 kb	1.51 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O3_01_C_Wet_Stereo.wav	stereo	no	249 kb	1.44 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O3_02_D_Wet_Stereo.wav	stereo	no	256 kb	1.48 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O3_03_E_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O3_04_F_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O3_05_G_Wet_Stereo.wav	stereo	no	259 kb	1.5 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O3_06_A_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O3_07_B_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O4_01_C_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O4_02_D_Wet_Stereo.wav	stereo	no	256 kb	1.49 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O4_03_E_Wet_Stereo.wav	stereo	no	244 kb	1.41 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O4_04_F_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O4_05_G_Wet_Stereo.wav	stereo	no	234 kb	1.36 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O4_06_A_Wet_Stereo.wav	stereo	no	244 kb	1.41 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O4_07_B_Wet_Stereo.wav	stereo	no	227 kb	1.32 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O5_01_C_Wet_Stereo.wav	stereo	no	231 kb	1.34 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O5_02_D_Wet_Stereo.wav	stereo	no	227 kb	1.32 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O5_03_E_Wet_Stereo.wav	stereo	no	221 kb	1.28 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O5_04_F_Wet_Stereo.wav	stereo	no	203 kb	1.18 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O5_05_G_Wet_Stereo.wav	stereo	no	204 kb	1.19 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O5_06_A_Wet_Stereo.wav	stereo	no	165 kb	0.96 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O5_07_B_Wet_Stereo.wav	stereo	no	168 kb	0.97 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Single_Note_O6_01_C_Wet_Stereo.wav	stereo	no	149 kb	0.86 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_01_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_02_Wet_Stereo.wav	stereo	no	273 kb	1.59 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_03_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_04_Wet_Stereo.wav	stereo	no	280 kb	1.62 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_05_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_06_Wet_Stereo.wav	stereo	no	285 kb	1.66 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_07_Wet_Stereo.wav	stereo	no	292 kb	1.7 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_08_Wet_Stereo.wav	stereo	no	273 kb	1.58 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_09_Wet_Stereo.wav	stereo	no	251 kb	1.45 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_10_Wet_Stereo.wav	stereo	no	219 kb	1.27 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_01_Wet_Stereo.wav	stereo	no	266 kb	1.55 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_02_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_03_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_04_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_05_Wet_Stereo.wav	stereo	no	289 kb	1.67 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_06_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_07_Wet_Stereo.wav	stereo	no	288 kb	1.67 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_08_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_09_Wet_Stereo.wav	stereo	no	245 kb	1.42 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Down_Alt_10_Wet_Stereo.wav	stereo	no	215 kb	1.25 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_01_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_02_Wet_Stereo.wav	stereo	no	273 kb	1.59 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_03_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_04_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_05_Wet_Stereo.wav	stereo	no	293 kb	1.7 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_06_Wet_Stereo.wav	stereo	no	284 kb	1.65 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_07_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_08_Wet_Stereo.wav	stereo	no	253 kb	1.47 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_09_Wet_Stereo.wav	stereo	no	228 kb	1.33 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_10_Wet_Stereo.wav	stereo	no	199 kb	1.15 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_01_Wet_Stereo.wav	stereo	no	261 kb	1.52 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_02_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_03_Wet_Stereo.wav	stereo	no	280 kb	1.63 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_04_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_05_Wet_Stereo.wav	stereo	no	298 kb	1.73 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_06_Wet_Stereo.wav	stereo	no	284 kb	1.65 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_07_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_08_Wet_Stereo.wav	stereo	no	251 kb	1.46 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_09_Wet_Stereo.wav	stereo	no	229 kb	1.33 s
Synth\Complex_Cut_Wet_Stereo\UI_Synth_Complex_Cut_Triple_Note_Up_Alt_10_Wet_Stereo.wav	stereo	no	200 kb	1.16 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_01_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_02_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_03_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_04_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_05_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_06_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_07_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_08_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_09_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_10_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_11_Dry_Mono.wav	mono	no	33 kb	0.38 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_12_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_13_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_14_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_15_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_16_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_17_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_18_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_19_Dry_Mono.wav	mono	no	32 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_20_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_01_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_02_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_03_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_04_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_05_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_06_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_07_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_08_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_09_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_10_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_11_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_12_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_13_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_14_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_15_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_16_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_17_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_18_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_19_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Down_Sus_20_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_01_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_02_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_03_Dry_Mono.wav	mono	no	33 kb	0.38 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_04_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_05_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_06_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_07_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_08_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_09_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_10_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_11_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_12_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_13_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_14_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_15_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_16_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_17_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_18_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_19_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_20_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_01_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_02_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_03_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_04_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_05_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_06_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_07_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_08_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_09_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_10_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_11_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_12_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_13_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_14_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_15_Dry_Mono.wav	mono	no	41 kb	0.47 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_16_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_17_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_18_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_19_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Double_Note_Up_Sus_20_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O1_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O1_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O1_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O1_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O1_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O1_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O1_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O2_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O2_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O2_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O2_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O2_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O2_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O2_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O3_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O3_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O3_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O3_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O3_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O3_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O3_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O4_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O4_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O4_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O4_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O4_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O4_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O4_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O5_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O5_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O5_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O5_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O5_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O5_06_A_Dry_Mono.wav	mono	no	30 kb	0.34 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O5_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Single_Note_O6_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_01_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_02_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_03_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_04_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_05_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_06_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_07_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_08_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_09_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_10_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_Alt_01_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_Alt_02_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_Alt_03_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_Alt_04_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_Alt_05_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_Alt_06_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_Alt_07_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_Alt_08_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_Alt_09_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Down_Alt_10_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_01_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_02_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_03_Dry_Mono.wav	mono	no	38 kb	0.44 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_04_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_05_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_06_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_07_Dry_Mono.wav	mono	no	39 kb	0.45 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_08_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_09_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_10_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_Alt_01_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_Alt_02_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_Alt_03_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_Alt_04_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_Alt_05_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_Alt_06_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_Alt_07_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_Alt_08_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_Alt_09_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Dry_Mono\UI_Synth_Complex_Triple_Note_Up_Alt_10_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_01_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_02_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_03_Wet_Stereo.wav	stereo	no	287 kb	1.67 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_04_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_05_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_06_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_07_Wet_Stereo.wav	stereo	no	263 kb	1.53 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_08_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_09_Wet_Stereo.wav	stereo	no	261 kb	1.51 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_10_Wet_Stereo.wav	stereo	no	271 kb	1.58 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_11_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_12_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_13_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_14_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_15_Wet_Stereo.wav	stereo	no	266 kb	1.55 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_16_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_17_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_18_Wet_Stereo.wav	stereo	no	263 kb	1.53 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_19_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_20_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_01_Wet_Stereo.wav	stereo	no	309 kb	1.8 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_02_Wet_Stereo.wav	stereo	no	306 kb	1.77 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_03_Wet_Stereo.wav	stereo	no	306 kb	1.77 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_04_Wet_Stereo.wav	stereo	no	294 kb	1.7 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_05_Wet_Stereo.wav	stereo	no	304 kb	1.77 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_06_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_07_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_08_Wet_Stereo.wav	stereo	no	284 kb	1.65 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_09_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_10_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_11_Wet_Stereo.wav	stereo	no	288 kb	1.67 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_12_Wet_Stereo.wav	stereo	no	306 kb	1.78 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_13_Wet_Stereo.wav	stereo	no	291 kb	1.69 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_14_Wet_Stereo.wav	stereo	no	307 kb	1.78 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_15_Wet_Stereo.wav	stereo	no	304 kb	1.77 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_16_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_17_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_18_Wet_Stereo.wav	stereo	no	278 kb	1.62 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_19_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Down_Sus_20_Wet_Stereo.wav	stereo	no	275 kb	1.6 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_01_Wet_Stereo.wav	stereo	no	302 kb	1.75 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_02_Wet_Stereo.wav	stereo	no	287 kb	1.67 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_03_Wet_Stereo.wav	stereo	no	287 kb	1.67 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_04_Wet_Stereo.wav	stereo	no	280 kb	1.63 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_05_Wet_Stereo.wav	stereo	no	280 kb	1.62 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_06_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_07_Wet_Stereo.wav	stereo	no	257 kb	1.49 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_08_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_09_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_10_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_11_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_12_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_13_Wet_Stereo.wav	stereo	no	266 kb	1.55 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_14_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_15_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_16_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_17_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_18_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_19_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_20_Wet_Stereo.wav	stereo	no	259 kb	1.51 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_01_Wet_Stereo.wav	stereo	no	316 kb	1.83 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_02_Wet_Stereo.wav	stereo	no	316 kb	1.84 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_03_Wet_Stereo.wav	stereo	no	313 kb	1.82 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_04_Wet_Stereo.wav	stereo	no	314 kb	1.82 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_05_Wet_Stereo.wav	stereo	no	311 kb	1.8 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_06_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_07_Wet_Stereo.wav	stereo	no	288 kb	1.67 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_08_Wet_Stereo.wav	stereo	no	288 kb	1.67 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_09_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_10_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_11_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_12_Wet_Stereo.wav	stereo	no	292 kb	1.69 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_13_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_14_Wet_Stereo.wav	stereo	no	287 kb	1.67 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_15_Wet_Stereo.wav	stereo	no	280 kb	1.62 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_16_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_17_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_18_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_19_Wet_Stereo.wav	stereo	no	296 kb	1.72 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Double_Note_Up_Sus_20_Wet_Stereo.wav	stereo	no	291 kb	1.69 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O1_01_C_Wet_Stereo.wav	stereo	no	249 kb	1.44 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O1_02_D_Wet_Stereo.wav	stereo	no	261 kb	1.52 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O1_03_E_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O1_04_F_Wet_Stereo.wav	stereo	no	258 kb	1.49 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O1_05_G_Wet_Stereo.wav	stereo	no	266 kb	1.54 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O1_06_A_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O1_07_B_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O2_01_C_Wet_Stereo.wav	stereo	no	254 kb	1.47 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O2_02_D_Wet_Stereo.wav	stereo	no	259 kb	1.5 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O2_03_E_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O2_04_F_Wet_Stereo.wav	stereo	no	253 kb	1.47 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O2_05_G_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O2_06_A_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O2_07_B_Wet_Stereo.wav	stereo	no	261 kb	1.52 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O3_01_C_Wet_Stereo.wav	stereo	no	250 kb	1.45 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O3_02_D_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O3_03_E_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O3_04_F_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O3_05_G_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O3_06_A_Wet_Stereo.wav	stereo	no	270 kb	1.56 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O3_07_B_Wet_Stereo.wav	stereo	no	278 kb	1.62 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O4_01_C_Wet_Stereo.wav	stereo	no	275 kb	1.6 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O4_02_D_Wet_Stereo.wav	stereo	no	284 kb	1.65 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O4_03_E_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O4_04_F_Wet_Stereo.wav	stereo	no	275 kb	1.6 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O4_05_G_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O4_06_A_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O4_07_B_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O5_01_C_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O5_02_D_Wet_Stereo.wav	stereo	no	294 kb	1.71 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_O5_03_E_Wet_Stereo.wav	stereo	no	278 kb	1.61 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_05_04_F_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_05_05_G_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_05_06_A_Wet_Stereo.wav	stereo	no	252 kb	1.47 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_05_07_B_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Single_Note_06_01_C_Wet_Stereo.wav	stereo	no	246 kb	1.43 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_01_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_02_Wet_Stereo.wav	stereo	no	282 kb	1.64 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_03_Wet_Stereo.wav	stereo	no	275 kb	1.59 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_04_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_05_Wet_Stereo.wav	stereo	no	293 kb	1.7 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_06_Wet_Stereo.wav	stereo	no	294 kb	1.7 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_07_Wet_Stereo.wav	stereo	no	304 kb	1.77 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_08_Wet_Stereo.wav	stereo	no	297 kb	1.73 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_09_Wet_Stereo.wav	stereo	no	314 kb	1.82 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_10_Wet_Stereo.wav	stereo	no	295 kb	1.71 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_Alt_01_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_Alt_02_Wet_Stereo.wav	stereo	no	271 kb	1.58 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_Alt_03_Wet_Stereo.wav	stereo	no	275 kb	1.6 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_Alt_04_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_Alt_05_Wet_Stereo.wav	stereo	no	293 kb	1.7 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_Alt_06_Wet_Stereo.wav	stereo	no	312 kb	1.81 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_Alt_07_Wet_Stereo.wav	stereo	no	309 kb	1.8 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_Alt_08_Wet_Stereo.wav	stereo	no	313 kb	1.82 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_Alt_09_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Down_Alt_10_Wet_Stereo.wav	stereo	no	287 kb	1.67 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_01_Wet_Stereo.wav	stereo	no	280 kb	1.63 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_02_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_03_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_04_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_05_Wet_Stereo.wav	stereo	no	298 kb	1.73 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_06_Wet_Stereo.wav	stereo	no	295 kb	1.72 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_07_Wet_Stereo.wav	stereo	no	316 kb	1.83 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_08_Wet_Stereo.wav	stereo	no	304 kb	1.77 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_09_Wet_Stereo.wav	stereo	no	295 kb	1.72 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_10_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_Alt_01_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_Alt_02_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_Alt_03_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_Alt_04_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_Alt_05_Wet_Stereo.wav	stereo	no	294 kb	1.71 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_Alt_06_Wet_Stereo.wav	stereo	no	313 kb	1.82 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_Alt_07_Wet_Stereo.wav	stereo	no	300 kb	1.74 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_Alt_08_Wet_Stereo.wav	stereo	no	300 kb	1.74 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_Alt_09_Wet_Stereo.wav	stereo	no	296 kb	1.72 s
Synth\Complex_Wet_Stereo\UI_Synth_Complex_Triple_Note_Up_Alt_10_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_01_Dry_Mono.wav	mono	no	32 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_02_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_03_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_04_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_05_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_06_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_07_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_08_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_09_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_10_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_11_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_12_Dry_Mono.wav	mono	no	32 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_13_Dry_Mono.wav	mono	no	32 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_14_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_15_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_16_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_17_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_18_Dry_Mono.wav	mono	no	32 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_19_Dry_Mono.wav	mono	no	33 kb	0.38 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_20_Dry_Mono.wav	mono	no	33 kb	0.39 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_01_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_02_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_03_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_04_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_05_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_06_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_07_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_08_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_09_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_10_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_11_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_12_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_13_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_14_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_15_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_16_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_17_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_18_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_19_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Down_Sus_20_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_01_Dry_Mono.wav	mono	no	32 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_02_Dry_Mono.wav	mono	no	32 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_03_Dry_Mono.wav	mono	no	32 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_04_Dry_Mono.wav	mono	no	32 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_05_Dry_Mono.wav	mono	no	32 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_06_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_07_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_08_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_09_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_10_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_11_Dry_Mono.wav	mono	no	33 kb	0.38 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_12_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_13_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_14_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_15_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_16_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_17_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_18_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_19_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_20_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_01_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_02_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_03_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_04_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_05_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_06_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_07_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_08_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_09_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_10_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_11_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_12_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_13_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_14_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_15_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_16_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_17_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_18_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_19_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Double_Note_Up_Sus_20_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O1_01_C_Dry_Mono.wav	mono	no	30 kb	0.34 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O1_02_D_Dry_Mono.wav	mono	no	30 kb	0.34 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O1_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O1_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O1_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O1_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O1_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O2_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O2_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O2_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O2_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O2_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O2_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O2_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O3_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O3_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O3_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O3_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O3_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O3_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O3_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O4_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O4_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O4_03_E_Dry_Mono.wav	mono	no	30 kb	0.34 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O4_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O4_05_G_Dry_Mono.wav	mono	no	30 kb	0.34 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O4_06_A_Dry_Mono.wav	mono	no	29 kb	0.34 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O4_07_B_Dry_Mono.wav	mono	no	29 kb	0.34 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O5_01_C_Dry_Mono.wav	mono	no	29 kb	0.34 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O5_02_D_Dry_Mono.wav	mono	no	29 kb	0.33 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O5_03_E_Dry_Mono.wav	mono	no	28 kb	0.33 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O5_04_F_Dry_Mono.wav	mono	no	28 kb	0.33 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O5_05_G_Dry_Mono.wav	mono	no	27 kb	0.32 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O5_06_A_Dry_Mono.wav	mono	no	27 kb	0.31 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O5_07_B_Dry_Mono.wav	mono	no	26 kb	0.31 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Single_Note_O6_01_C_Dry_Mono.wav	mono	no	26 kb	0.3 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_01_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_02_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_03_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_04_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_05_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_06_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_07_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_08_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_09_Dry_Mono.wav	mono	no	37 kb	0.43 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_10_Dry_Mono.wav	mono	no	36 kb	0.42 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_01_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_02_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_03_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_04_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_05_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_06_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_07_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_08_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_09_Dry_Mono.wav	mono	no	34 kb	0.4 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_10_Dry_Mono.wav	mono	no	33 kb	0.39 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_01_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_02_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_03_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_04_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_05_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_06_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_07_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_08_Dry_Mono.wav	mono	no	36 kb	0.42 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_09_Dry_Mono.wav	mono	no	34 kb	0.4 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_10_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_01_Dry_Mono.wav	mono	no	35 kb	0.41 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_02_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_03_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_04_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_05_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_06_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_07_Dry_Mono.wav	mono	no	34 kb	0.4 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_08_Dry_Mono.wav	mono	no	34 kb	0.39 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_09_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Saw_Cut_Dry_Mono\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_10_Dry_Mono.wav	mono	no	31 kb	0.36 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_01_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_02_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_03_Wet_Stereo.wav	stereo	no	280 kb	1.62 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_04_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_05_Wet_Stereo.wav	stereo	no	275 kb	1.59 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_06_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_07_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_08_Wet_Stereo.wav	stereo	no	268 kb	1.55 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_09_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_10_Wet_Stereo.wav	stereo	no	263 kb	1.52 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_11_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_12_Wet_Stereo.wav	stereo	no	266 kb	1.55 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_13_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_14_Wet_Stereo.wav	stereo	no	268 kb	1.55 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_15_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_16_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_17_Wet_Stereo.wav	stereo	no	268 kb	1.55 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_18_Wet_Stereo.wav	stereo	no	263 kb	1.53 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_19_Wet_Stereo.wav	stereo	no	261 kb	1.51 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_20_Wet_Stereo.wav	stereo	no	259 kb	1.5 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_01_Wet_Stereo.wav	stereo	no	298 kb	1.73 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_02_Wet_Stereo.wav	stereo	no	287 kb	1.67 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_03_Wet_Stereo.wav	stereo	no	298 kb	1.73 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_04_Wet_Stereo.wav	stereo	no	299 kb	1.74 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_05_Wet_Stereo.wav	stereo	no	287 kb	1.67 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_06_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_07_Wet_Stereo.wav	stereo	no	295 kb	1.71 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_08_Wet_Stereo.wav	stereo	no	305 kb	1.77 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_09_Wet_Stereo.wav	stereo	no	280 kb	1.62 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_10_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_11_Wet_Stereo.wav	stereo	no	282 kb	1.64 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_12_Wet_Stereo.wav	stereo	no	300 kb	1.74 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_13_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_14_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_15_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_16_Wet_Stereo.wav	stereo	no	296 kb	1.72 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_17_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_18_Wet_Stereo.wav	stereo	no	273 kb	1.58 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_19_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Down_Sus_20_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_01_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_02_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_03_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_04_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_05_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_06_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_07_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_08_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_09_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_10_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_11_Wet_Stereo.wav	stereo	no	264 kb	1.54 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_12_Wet_Stereo.wav	stereo	no	275 kb	1.6 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_13_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_14_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_15_Wet_Stereo.wav	stereo	no	267 kb	1.55 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_16_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_17_Wet_Stereo.wav	stereo	no	271 kb	1.58 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_18_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_19_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_20_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_01_Wet_Stereo.wav	stereo	no	305 kb	1.77 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_02_Wet_Stereo.wav	stereo	no	299 kb	1.73 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_03_Wet_Stereo.wav	stereo	no	303 kb	1.76 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_04_Wet_Stereo.wav	stereo	no	302 kb	1.75 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_05_Wet_Stereo.wav	stereo	no	296 kb	1.72 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_06_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_07_Wet_Stereo.wav	stereo	no	287 kb	1.67 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_08_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_09_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_10_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_11_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_12_Wet_Stereo.wav	stereo	no	297 kb	1.72 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_13_Wet_Stereo.wav	stereo	no	280 kb	1.62 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_14_Wet_Stereo.wav	stereo	no	287 kb	1.67 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_15_Wet_Stereo.wav	stereo	no	295 kb	1.71 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_16_Wet_Stereo.wav	stereo	no	280 kb	1.62 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_17_Wet_Stereo.wav	stereo	no	282 kb	1.63 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_18_Wet_Stereo.wav	stereo	no	273 kb	1.59 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_19_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Double_Note_Up_Sus_20_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O1_01_C_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O1_02_D_Wet_Stereo.wav	stereo	no	252 kb	1.46 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O1_03_E_Wet_Stereo.wav	stereo	no	249 kb	1.45 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O1_04_F_Wet_Stereo.wav	stereo	no	256 kb	1.48 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O1_05_G_Wet_Stereo.wav	stereo	no	263 kb	1.53 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O1_06_A_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O1_07_B_Wet_Stereo.wav	stereo	no	255 kb	1.48 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O2_01_C_Wet_Stereo.wav	stereo	no	254 kb	1.48 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O2_02_D_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O2_03_E_Wet_Stereo.wav	stereo	no	250 kb	1.45 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O2_04_F_Wet_Stereo.wav	stereo	no	254 kb	1.47 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O2_05_G_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O2_06_A_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O2_07_B_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O3_01_C_Wet_Stereo.wav	stereo	no	261 kb	1.52 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O3_02_D_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O3_03_E_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O3_04_F_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O3_05_G_Wet_Stereo.wav	stereo	no	261 kb	1.51 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O3_06_A_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O3_07_B_Wet_Stereo.wav	stereo	no	263 kb	1.52 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O4_01_C_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O4_02_D_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O4_03_E_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O4_04_F_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O4_05_G_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O4_06_A_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O4_07_B_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O5_01_C_Wet_Stereo.wav	stereo	no	259 kb	1.5 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O5_02_D_Wet_Stereo.wav	stereo	no	230 kb	1.34 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O5_03_E_Wet_Stereo.wav	stereo	no	236 kb	1.37 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O5_04_F_Wet_Stereo.wav	stereo	no	229 kb	1.33 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O5_05_G_Wet_Stereo.wav	stereo	no	222 kb	1.29 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O5_06_A_Wet_Stereo.wav	stereo	no	213 kb	1.24 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O5_07_B_Wet_Stereo.wav	stereo	no	215 kb	1.25 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Single_Note_O6_01_C_Wet_Stereo.wav	stereo	no	203 kb	1.18 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_01_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_02_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_03_Wet_Stereo.wav	stereo	no	275 kb	1.6 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_04_Wet_Stereo.wav	stereo	no	273 kb	1.58 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_05_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_06_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_07_Wet_Stereo.wav	stereo	no	293 kb	1.7 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_08_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_09_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_10_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_01_Wet_Stereo.wav	stereo	no	273 kb	1.58 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_02_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_03_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_04_Wet_Stereo.wav	stereo	no	273 kb	1.58 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_05_Wet_Stereo.wav	stereo	no	280 kb	1.63 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_06_Wet_Stereo.wav	stereo	no	287 kb	1.66 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_07_Wet_Stereo.wav	stereo	no	288 kb	1.67 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_08_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_09_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Down_Alt_10_Wet_Stereo.wav	stereo	no	251 kb	1.46 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_01_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_02_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_03_Wet_Stereo.wav	stereo	no	280 kb	1.63 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_04_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_05_Wet_Stereo.wav	stereo	no	287 kb	1.66 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_06_Wet_Stereo.wav	stereo	no	304 kb	1.77 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_07_Wet_Stereo.wav	stereo	no	296 kb	1.72 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_08_Wet_Stereo.wav	stereo	no	284 kb	1.65 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_09_Wet_Stereo.wav	stereo	no	263 kb	1.53 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_10_Wet_Stereo.wav	stereo	no	246 kb	1.43 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_01_Wet_Stereo.wav	stereo	no	278 kb	1.62 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_02_Wet_Stereo.wav	stereo	no	278 kb	1.62 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_03_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_04_Wet_Stereo.wav	stereo	no	282 kb	1.64 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_05_Wet_Stereo.wav	stereo	no	280 kb	1.63 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_06_Wet_Stereo.wav	stereo	no	285 kb	1.66 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_07_Wet_Stereo.wav	stereo	no	289 kb	1.67 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_08_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_09_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Saw_Cut_Wet_Stereo\UI_Synth_Saw_Cut_Triple_Note_Up_Alt_10_Wet_Stereo.wav	stereo	no	246 kb	1.43 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_01_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_02_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_03_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_04_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_05_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_06_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_07_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_08_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_09_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_10_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_11_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_12_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_13_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_14_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_15_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_16_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_17_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_18_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_19_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_20_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_01_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_02_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_03_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_04_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_05_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_06_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_07_Dry_Mono.wav	mono	no	41 kb	0.48 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_08_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_09_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_10_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_11_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_12_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_13_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_14_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_15_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_16_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_17_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_18_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_19_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Down_Sus_20_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_01_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_02_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_03_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_04_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_05_Dry_Mono.wav	mono	no	33 kb	0.39 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_06_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_07_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_08_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_09_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_10_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_11_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_12_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_13_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_14_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_15_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_16_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_17_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_18_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_19_Dry_Mono.wav	mono	no	33 kb	0.38 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_20_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_01_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_02_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_03_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_04_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_05_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_06_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_07_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_08_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_09_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_10_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_11_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_12_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_13_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_14_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_15_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_16_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_17_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_18_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_19_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Double_Note_Up_Sus_20_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O1_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O1_02_D_Dry_Mono.wav	mono	no	30 kb	0.34 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O1_03_E_Dry_Mono.wav	mono	no	30 kb	0.34 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O1_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O1_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O1_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O1_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O2_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O2_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O2_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O2_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O2_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O2_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O2_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O3_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O3_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O3_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O3_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O3_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O3_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O3_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O4_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O4_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O4_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O4_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O4_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O4_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O4_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O5_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O5_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O5_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O5_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O5_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O5_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O5_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Single_Note_O6_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_01_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_02_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_03_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_04_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_05_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_06_Dry_Mono.wav	mono	no	38 kb	0.45 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_07_Dry_Mono.wav	mono	no	38 kb	0.45 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_08_Dry_Mono.wav	mono	no	38 kb	0.45 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_09_Dry_Mono.wav	mono	no	38 kb	0.45 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_10_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_Alt_01_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_Alt_02_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_Alt_03_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_Alt_04_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_Alt_05_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_Alt_06_Dry_Mono.wav	mono	no	36 kb	0.42 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_Alt_07_Dry_Mono.wav	mono	no	36 kb	0.42 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_Alt_08_Dry_Mono.wav	mono	no	36 kb	0.42 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_Alt_09_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Down_Alt_10_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_01_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_02_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_03_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_04_Dry_Mono.wav	mono	no	38 kb	0.45 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_05_Dry_Mono.wav	mono	no	38 kb	0.45 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_06_Dry_Mono.wav	mono	no	38 kb	0.45 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_07_Dry_Mono.wav	mono	no	39 kb	0.45 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_08_Dry_Mono.wav	mono	no	38 kb	0.45 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_09_Dry_Mono.wav	mono	no	38 kb	0.45 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_10_Dry_Mono.wav	mono	no	38 kb	0.45 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_Alt_01_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_Alt_02_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_Alt_03_Dry_Mono.wav	mono	no	36 kb	0.42 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_Alt_04_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_Alt_05_Dry_Mono.wav	mono	no	36 kb	0.42 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_Alt_06_Dry_Mono.wav	mono	no	36 kb	0.42 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_Alt_07_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_Alt_08_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_Alt_09_Dry_Mono.wav	mono	no	36 kb	0.41 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Saw_Dry_Mono\UI_Synth_Saw_Triple_Note_Up_Alt_10_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_01_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_02_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_03_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_04_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_05_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_06_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_07_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_08_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_09_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_10_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_11_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_12_Wet_Stereo.wav	stereo	no	266 kb	1.54 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_13_Wet_Stereo.wav	stereo	no	259 kb	1.5 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_14_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_15_Wet_Stereo.wav	stereo	no	275 kb	1.59 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_16_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_17_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_18_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_19_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_20_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_01_Wet_Stereo.wav	stereo	no	301 kb	1.75 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_02_Wet_Stereo.wav	stereo	no	291 kb	1.69 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_03_Wet_Stereo.wav	stereo	no	309 kb	1.8 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_04_Wet_Stereo.wav	stereo	no	307 kb	1.78 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_05_Wet_Stereo.wav	stereo	no	295 kb	1.71 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_06_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_07_Wet_Stereo.wav	stereo	no	295 kb	1.71 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_08_Wet_Stereo.wav	stereo	no	297 kb	1.73 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_09_Wet_Stereo.wav	stereo	no	291 kb	1.69 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_10_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_11_Wet_Stereo.wav	stereo	no	283 kb	1.64 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_12_Wet_Stereo.wav	stereo	no	293 kb	1.7 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_13_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_14_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_15_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_16_Wet_Stereo.wav	stereo	no	285 kb	1.66 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_17_Wet_Stereo.wav	stereo	no	282 kb	1.63 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_18_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_19_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Down_Sus_20_Wet_Stereo.wav	stereo	no	278 kb	1.62 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_01_Wet_Stereo.wav	stereo	no	288 kb	1.67 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_02_Wet_Stereo.wav	stereo	no	284 kb	1.65 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_03_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_04_Wet_Stereo.wav	stereo	no	291 kb	1.69 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_05_Wet_Stereo.wav	stereo	no	284 kb	1.65 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_06_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_07_Wet_Stereo.wav	stereo	no	273 kb	1.59 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_08_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_09_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_10_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_11_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_12_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_13_Wet_Stereo.wav	stereo	no	266 kb	1.55 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_14_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_15_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_16_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_17_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_18_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_19_Wet_Stereo.wav	stereo	no	263 kb	1.53 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_20_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_01_Wet_Stereo.wav	stereo	no	307 kb	1.78 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_02_Wet_Stereo.wav	stereo	no	306 kb	1.78 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_03_Wet_Stereo.wav	stereo	no	308 kb	1.79 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_04_Wet_Stereo.wav	stereo	no	301 kb	1.75 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_05_Wet_Stereo.wav	stereo	no	301 kb	1.75 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_06_Wet_Stereo.wav	stereo	no	290 kb	1.69 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_07_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_08_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_09_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_10_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_11_Wet_Stereo.wav	stereo	no	291 kb	1.69 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_12_Wet_Stereo.wav	stereo	no	295 kb	1.71 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_13_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_14_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_15_Wet_Stereo.wav	stereo	no	296 kb	1.72 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_16_Wet_Stereo.wav	stereo	no	296 kb	1.72 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_17_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_18_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_19_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Double_Note_Up_Sus_20_Wet_Stereo.wav	stereo	no	275 kb	1.6 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O1_01_C_Wet_Stereo.wav	stereo	no	254 kb	1.48 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O1_02_D_Wet_Stereo.wav	stereo	no	252 kb	1.46 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O1_03_E_Wet_Stereo.wav	stereo	no	251 kb	1.46 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O1_04_F_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O1_05_G_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O1_06_A_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O1_07_B_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O2_01_C_Wet_Stereo.wav	stereo	no	253 kb	1.47 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O2_02_D_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O2_03_E_Wet_Stereo.wav	stereo	no	266 kb	1.55 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O2_04_F_Wet_Stereo.wav	stereo	no	254 kb	1.47 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O2_05_G_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O2_06_A_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O2_07_B_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O3_01_C_Wet_Stereo.wav	stereo	no	264 kb	1.54 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O3_02_D_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O3_03_E_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O3_04_F_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O3_05_G_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O3_06_A_Wet_Stereo.wav	stereo	no	275 kb	1.6 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O3_07_B_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O4_01_C_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O4_02_D_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O4_03_E_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O4_04_F_Wet_Stereo.wav	stereo	no	284 kb	1.65 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O4_05_G_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O4_06_A_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O4_07_B_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O5_01_C_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O5_02_D_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O5_03_E_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O5_04_F_Wet_Stereo.wav	stereo	no	287 kb	1.67 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O5_05_G_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O5_06_A_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O5_07_B_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Single_Note_O6_01_C_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_01_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_02_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_03_Wet_Stereo.wav	stereo	no	280 kb	1.63 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_04_Wet_Stereo.wav	stereo	no	282 kb	1.64 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_05_Wet_Stereo.wav	stereo	no	288 kb	1.67 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_06_Wet_Stereo.wav	stereo	no	293 kb	1.7 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_07_Wet_Stereo.wav	stereo	no	305 kb	1.77 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_08_Wet_Stereo.wav	stereo	no	309 kb	1.79 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_09_Wet_Stereo.wav	stereo	no	301 kb	1.75 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_10_Wet_Stereo.wav	stereo	no	310 kb	1.8 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_Alt_01_Wet_Stereo.wav	stereo	no	271 kb	1.57 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_Alt_02_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_Alt_03_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_Alt_04_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_Alt_05_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_Alt_06_Wet_Stereo.wav	stereo	no	297 kb	1.72 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_Alt_07_Wet_Stereo.wav	stereo	no	305 kb	1.77 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_Alt_08_Wet_Stereo.wav	stereo	no	301 kb	1.75 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_Alt_09_Wet_Stereo.wav	stereo	no	300 kb	1.74 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Down_Alt_10_Wet_Stereo.wav	stereo	no	305 kb	1.77 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_01_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_02_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_03_Wet_Stereo.wav	stereo	no	285 kb	1.66 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_04_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_05_Wet_Stereo.wav	stereo	no	300 kb	1.74 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_06_Wet_Stereo.wav	stereo	no	308 kb	1.79 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_07_Wet_Stereo.wav	stereo	no	298 kb	1.73 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_08_Wet_Stereo.wav	stereo	no	310 kb	1.8 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_09_Wet_Stereo.wav	stereo	no	302 kb	1.75 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_10_Wet_Stereo.wav	stereo	no	287 kb	1.67 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_Alt_01_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_Alt_02_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_Alt_03_Wet_Stereo.wav	stereo	no	280 kb	1.62 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_Alt_04_Wet_Stereo.wav	stereo	no	284 kb	1.65 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_Alt_05_Wet_Stereo.wav	stereo	no	297 kb	1.73 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_Alt_06_Wet_Stereo.wav	stereo	no	301 kb	1.75 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_Alt_07_Wet_Stereo.wav	stereo	no	295 kb	1.71 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_Alt_08_Wet_Stereo.wav	stereo	no	305 kb	1.77 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_Alt_09_Wet_Stereo.wav	stereo	no	301 kb	1.75 s
Synth\Saw_Wet_Stereo\UI_Synth_Saw_Triple_Note_Up_Alt_10_Wet_Stereo.wav	stereo	no	287 kb	1.67 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_01_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_02_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_03_Dry_Mono.wav	mono	no	33 kb	0.38 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_04_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_05_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_06_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_07_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_08_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_09_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_10_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_11_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_12_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_13_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_14_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_15_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_16_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_17_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_18_Dry_Mono.wav	mono	no	32 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_19_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_20_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_01_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_02_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_03_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_04_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_05_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_06_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_07_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_08_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_09_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_10_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_11_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_12_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_13_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_14_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_15_Dry_Mono.wav	mono	no	41 kb	0.47 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_16_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_17_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_18_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_19_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Down_Sus_20_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_01_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_02_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_03_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_04_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_05_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_06_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_07_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_08_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_09_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_10_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_11_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_12_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_13_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_14_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_15_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_16_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_17_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_18_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_19_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_20_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_01_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_02_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_03_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_04_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_05_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_06_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_07_Dry_Mono.wav	mono	no	41 kb	0.47 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_08_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_09_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_10_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_11_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_12_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_13_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_14_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_15_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_16_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_17_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_18_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_19_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Double_Note_Up_Sus_20_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_O1_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_O1_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_O1_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_O1_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_O1_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_O1_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_O1_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_O2_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_O2_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_O2_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_O2_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_O2_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_O2_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_O2_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_O3_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_O3_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_O3_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_O3_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_O3_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_03_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_03_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_04_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_04_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_04_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_04_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_04_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_04_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_04_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_05_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_05_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_05_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_05_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_05_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_05_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_05_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Single_Note_06_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_01_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_02_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_03_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_04_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_05_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_06_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_07_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_08_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_09_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_10_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_Alt_01_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_Alt_02_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_Alt_03_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_Alt_04_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_Alt_05_Dry_Mono.wav	mono	no	35 kb	0.41 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_Alt_06_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_Alt_07_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_Alt_08_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_Alt_09_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Down_Alt_10_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_01_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_02_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_03_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_04_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_05_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_06_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_07_Dry_Mono.wav	mono	no	39 kb	0.45 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_08_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_09_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_10_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_Alt_01_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_Alt_02_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_Alt_03_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_Alt_04_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_Alt_05_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_Alt_06_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_Alt_07_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_Alt_08_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_Alt_09_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Sine_Dry_Mono\UI_Synth_Sine_Triple_Note_Up_Alt_10_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_01_Wet_Stereo.wav	stereo	no	280 kb	1.62 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_02_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_03_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_04_Wet_Stereo.wav	stereo	no	280 kb	1.62 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_05_Wet_Stereo.wav	stereo	no	280 kb	1.62 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_06_Wet_Stereo.wav	stereo	no	252 kb	1.46 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_07_Wet_Stereo.wav	stereo	no	257 kb	1.49 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_08_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_09_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_10_Wet_Stereo.wav	stereo	no	251 kb	1.46 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_11_Wet_Stereo.wav	stereo	no	254 kb	1.48 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_12_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_13_Wet_Stereo.wav	stereo	no	249 kb	1.45 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_14_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_15_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_16_Wet_Stereo.wav	stereo	no	259 kb	1.5 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_17_Wet_Stereo.wav	stereo	no	250 kb	1.45 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_18_Wet_Stereo.wav	stereo	no	254 kb	1.48 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_19_Wet_Stereo.wav	stereo	no	254 kb	1.47 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_20_Wet_Stereo.wav	stereo	no	254 kb	1.47 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_01_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_02_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_03_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_04_Wet_Stereo.wav	stereo	no	284 kb	1.65 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_05_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_06_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_07_Wet_Stereo.wav	stereo	no	275 kb	1.59 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_08_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_09_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_10_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_11_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_12_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_13_Wet_Stereo.wav	stereo	no	266 kb	1.54 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_14_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_15_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_16_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_17_Wet_Stereo.wav	stereo	no	266 kb	1.54 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_18_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_19_Wet_Stereo.wav	stereo	no	269 kb	1.56 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Down_Sus_20_Wet_Stereo.wav	stereo	no	273 kb	1.58 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_01_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_02_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_03_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_04_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_05_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_06_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_07_Wet_Stereo.wav	stereo	no	254 kb	1.48 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_08_Wet_Stereo.wav	stereo	no	252 kb	1.46 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_09_Wet_Stereo.wav	stereo	no	252 kb	1.46 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_10_Wet_Stereo.wav	stereo	no	252 kb	1.46 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_11_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_12_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_13_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_14_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_15_Wet_Stereo.wav	stereo	no	245 kb	1.42 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_16_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_17_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_18_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_19_Wet_Stereo.wav	stereo	no	246 kb	1.43 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_20_Wet_Stereo.wav	stereo	no	251 kb	1.45 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_01_Wet_Stereo.wav	stereo	no	310 kb	1.8 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_02_Wet_Stereo.wav	stereo	no	303 kb	1.76 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_03_Wet_Stereo.wav	stereo	no	304 kb	1.76 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_04_Wet_Stereo.wav	stereo	no	303 kb	1.76 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_05_Wet_Stereo.wav	stereo	no	303 kb	1.76 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_06_Wet_Stereo.wav	stereo	no	273 kb	1.59 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_07_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_08_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_09_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_10_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_11_Wet_Stereo.wav	stereo	no	271 kb	1.57 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_12_Wet_Stereo.wav	stereo	no	273 kb	1.58 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_13_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_14_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_15_Wet_Stereo.wav	stereo	no	273 kb	1.58 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_16_Wet_Stereo.wav	stereo	no	273 kb	1.58 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_17_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_18_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_19_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Double_Note_Up_Sus_20_Wet_Stereo.wav	stereo	no	263 kb	1.52 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O1_01_C_Wet_Stereo.wav	stereo	no	234 kb	1.36 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O1_02_D_Wet_Stereo.wav	stereo	no	244 kb	1.41 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O1_03_E_Wet_Stereo.wav	stereo	no	244 kb	1.42 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O1_04_F_Wet_Stereo.wav	stereo	no	251 kb	1.46 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O1_05_G_Wet_Stereo.wav	stereo	no	247 kb	1.43 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O1_06_A_Wet_Stereo.wav	stereo	no	254 kb	1.47 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O1_07_B_Wet_Stereo.wav	stereo	no	250 kb	1.45 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O2_01_C_Wet_Stereo.wav	stereo	no	249 kb	1.44 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O2_02_D_Wet_Stereo.wav	stereo	no	247 kb	1.43 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O2_03_E_Wet_Stereo.wav	stereo	no	243 kb	1.41 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O2_04_F_Wet_Stereo.wav	stereo	no	247 kb	1.43 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O2_05_G_Wet_Stereo.wav	stereo	no	247 kb	1.43 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O2_06_A_Wet_Stereo.wav	stereo	no	245 kb	1.42 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O2_07_B_Wet_Stereo.wav	stereo	no	254 kb	1.47 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O3_01_C_Wet_Stereo.wav	stereo	no	243 kb	1.41 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O3_02_D_Wet_Stereo.wav	stereo	no	248 kb	1.44 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O3_03_E_Wet_Stereo.wav	stereo	no	244 kb	1.41 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O3_04_F_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O3_05_G_Wet_Stereo.wav	stereo	no	256 kb	1.48 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O3_06_A_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O3_07_B_Wet_Stereo.wav	stereo	no	254 kb	1.48 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O4_01_C_Wet_Stereo.wav	stereo	no	258 kb	1.49 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O4_02_D_Wet_Stereo.wav	stereo	no	266 kb	1.54 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O4_03_E_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O4_04_F_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O4_05_G_Wet_Stereo.wav	stereo	no	278 kb	1.62 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O4_06_A_Wet_Stereo.wav	stereo	no	266 kb	1.55 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O4_07_B_Wet_Stereo.wav	stereo	no	287 kb	1.67 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O5_01_C_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O5_02_D_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O5_03_E_Wet_Stereo.wav	stereo	no	294 kb	1.71 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O5_04_F_Wet_Stereo.wav	stereo	no	296 kb	1.72 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O5_05_G_Wet_Stereo.wav	stereo	no	293 kb	1.7 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O5_06_A_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O5_07_B_Wet_Stereo.wav	stereo	no	287 kb	1.67 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Single_Note_O6_01_C_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_01_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_02_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_03_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_04_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_05_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_06_Wet_Stereo.wav	stereo	no	291 kb	1.69 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_07_Wet_Stereo.wav	stereo	no	317 kb	1.84 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_08_Wet_Stereo.wav	stereo	no	315 kb	1.83 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_09_Wet_Stereo.wav	stereo	no	319 kb	1.85 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_10_Wet_Stereo.wav	stereo	no	318 kb	1.85 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_Alt_01_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_Alt_02_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_Alt_03_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_Alt_04_Wet_Stereo.wav	stereo	no	263 kb	1.53 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_Alt_05_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_Alt_06_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_Alt_07_Wet_Stereo.wav	stereo	no	319 kb	1.85 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_Alt_08_Wet_Stereo.wav	stereo	no	309 kb	1.79 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_Alt_09_Wet_Stereo.wav	stereo	no	317 kb	1.84 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Down_Alt_10_Wet_Stereo.wav	stereo	no	313 kb	1.82 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_01_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_02_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_03_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_04_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_05_Wet_Stereo.wav	stereo	no	278 kb	1.62 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_06_Wet_Stereo.wav	stereo	no	304 kb	1.77 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_07_Wet_Stereo.wav	stereo	no	320 kb	1.86 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_08_Wet_Stereo.wav	stereo	no	317 kb	1.84 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_09_Wet_Stereo.wav	stereo	no	318 kb	1.85 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_10_Wet_Stereo.wav	stereo	no	299 kb	1.73 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_Alt_01_Wet_Stereo.wav	stereo	no	273 kb	1.59 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_Alt_02_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_Alt_03_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_Alt_04_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_Alt_05_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_Alt_06_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_Alt_07_Wet_Stereo.wav	stereo	no	316 kb	1.84 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_Alt_08_Wet_Stereo.wav	stereo	no	314 kb	1.82 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_Alt_09_Wet_Stereo.wav	stereo	no	317 kb	1.84 s
Synth\Sine_Wet_Stereo\UI_Synth_Sine_Triple_Note_Up_Alt_10_Wet_Stereo.wav	stereo	no	299 kb	1.74 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_01_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_02_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_03_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_04_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_05_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_06_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_07_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_08_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_09_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_10_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_11_Dry_Mono.wav	mono	no	33 kb	0.38 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_12_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_13_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_14_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_15_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_16_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_17_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_18_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_19_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_20_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_01_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_02_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_03_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_04_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_05_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_06_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_07_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_08_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_09_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_10_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_11_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_12_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_13_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_14_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_15_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_16_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_17_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_18_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_19_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Down_Sus_20_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_01_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_02_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_03_Dry_Mono.wav	mono	no	33 kb	0.38 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_04_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_05_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_06_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_07_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_08_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_09_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_10_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_11_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_12_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_13_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_14_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_15_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_16_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_17_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_18_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_19_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_20_Dry_Mono.wav	mono	no	32 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_01_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_02_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_03_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_04_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_05_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_06_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_07_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_08_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_09_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_10_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_11_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_12_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_13_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_14_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_15_Dry_Mono.wav	mono	no	41 kb	0.47 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_16_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_17_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_18_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_19_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Double_Note_Up_Sus_20_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O1_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O1_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O1_03_E_Dry_Mono.wav	mono	no	30 kb	0.34 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O1_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O1_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O1_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O1_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O2_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O2_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O2_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O2_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O2_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O2_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O2_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O3_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O3_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O3_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O3_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O3_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O3_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O3_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O4_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O4_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O4_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O4_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O4_05_G_Dry_Mono.wav	mono	no	29 kb	0.34 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O4_06_A_Dry_Mono.wav	mono	no	29 kb	0.34 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O4_07_B_Dry_Mono.wav	mono	no	29 kb	0.33 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O5_01_C_Dry_Mono.wav	mono	no	28 kb	0.33 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O5_02_D_Dry_Mono.wav	mono	no	28 kb	0.33 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O5_03_E_Dry_Mono.wav	mono	no	28 kb	0.32 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O5_04_F_Dry_Mono.wav	mono	no	27 kb	0.32 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O5_05_G_Dry_Mono.wav	mono	no	27 kb	0.31 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O5_06_A_Dry_Mono.wav	mono	no	26 kb	0.31 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O5_07_B_Dry_Mono.wav	mono	no	26 kb	0.3 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Single_Note_O6_01_C_Dry_Mono.wav	mono	no	26 kb	0.3 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_01_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_02_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_03_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_04_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_05_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_06_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_07_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_08_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_09_Dry_Mono.wav	mono	no	37 kb	0.42 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_10_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_Alt_01_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_Alt_02_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_Alt_03_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_Alt_04_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_Alt_05_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_Alt_06_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_Alt_07_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_Alt_08_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_Alt_09_Dry_Mono.wav	mono	no	34 kb	0.39 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Down_Alt_10_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_01_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_02_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_03_Dry_Mono.wav	mono	no	38 kb	0.44 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_04_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_05_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_06_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_07_Dry_Mono.wav	mono	no	37 kb	0.43 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_08_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_09_Dry_Mono.wav	mono	no	34 kb	0.39 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_10_Dry_Mono.wav	mono	no	32 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_Alt_01_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_Alt_02_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_Alt_03_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_Alt_04_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_Alt_05_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_Alt_06_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_Alt_07_Dry_Mono.wav	mono	no	34 kb	0.39 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_Alt_08_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_Alt_09_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Square_Cut_Dry_Mono\UI_Synth_Square_Cut_Triple_Note_Up_Alt_10_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_01_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_02_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_03_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_04_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_05_Wet_Stereo.wav	stereo	no	280 kb	1.62 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_06_Wet_Stereo.wav	stereo	no	259 kb	1.51 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_07_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_08_Wet_Stereo.wav	stereo	no	268 kb	1.55 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_09_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_10_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_11_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_12_Wet_Stereo.wav	stereo	no	268 kb	1.55 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_13_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_14_Wet_Stereo.wav	stereo	no	270 kb	1.56 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_15_Wet_Stereo.wav	stereo	no	264 kb	1.53 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_16_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_17_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_18_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_19_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_20_Wet_Stereo.wav	stereo	no	261 kb	1.51 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_01_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_02_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_03_Wet_Stereo.wav	stereo	no	284 kb	1.65 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_04_Wet_Stereo.wav	stereo	no	297 kb	1.73 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_05_Wet_Stereo.wav	stereo	no	287 kb	1.67 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_06_Wet_Stereo.wav	stereo	no	298 kb	1.73 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_07_Wet_Stereo.wav	stereo	no	287 kb	1.66 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_08_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_09_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_10_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_11_Wet_Stereo.wav	stereo	no	291 kb	1.69 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_12_Wet_Stereo.wav	stereo	no	291 kb	1.69 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_13_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_14_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_15_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_16_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_17_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_18_Wet_Stereo.wav	stereo	no	278 kb	1.62 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_19_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Down_Sus_20_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_01_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_02_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_03_Wet_Stereo.wav	stereo	no	282 kb	1.64 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_04_Wet_Stereo.wav	stereo	no	284 kb	1.65 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_05_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_06_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_07_Wet_Stereo.wav	stereo	no	262 kb	1.52 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_08_Wet_Stereo.wav	stereo	no	268 kb	1.55 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_09_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_10_Wet_Stereo.wav	stereo	no	266 kb	1.54 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_11_Wet_Stereo.wav	stereo	no	261 kb	1.52 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_12_Wet_Stereo.wav	stereo	no	264 kb	1.54 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_13_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_14_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_15_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_16_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_17_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_18_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_19_Wet_Stereo.wav	stereo	no	251 kb	1.46 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_20_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_01_Wet_Stereo.wav	stereo	no	304 kb	1.77 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_02_Wet_Stereo.wav	stereo	no	302 kb	1.75 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_03_Wet_Stereo.wav	stereo	no	303 kb	1.76 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_04_Wet_Stereo.wav	stereo	no	303 kb	1.76 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_05_Wet_Stereo.wav	stereo	no	301 kb	1.75 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_06_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_07_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_08_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_09_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_10_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_11_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_12_Wet_Stereo.wav	stereo	no	280 kb	1.62 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_13_Wet_Stereo.wav	stereo	no	275 kb	1.6 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_14_Wet_Stereo.wav	stereo	no	284 kb	1.65 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_15_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_16_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_17_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_18_Wet_Stereo.wav	stereo	no	291 kb	1.69 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_19_Wet_Stereo.wav	stereo	no	267 kb	1.55 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Double_Note_Up_Sus_20_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O1_01_C_Wet_Stereo.wav	stereo	no	251 kb	1.46 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O1_02_D_Wet_Stereo.wav	stereo	no	248 kb	1.44 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O1_03_E_Wet_Stereo.wav	stereo	no	250 kb	1.45 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O1_04_F_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O1_05_G_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O1_06_A_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O1_07_B_Wet_Stereo.wav	stereo	no	252 kb	1.46 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O2_01_C_Wet_Stereo.wav	stereo	no	256 kb	1.48 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O2_02_D_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O2_03_E_Wet_Stereo.wav	stereo	no	250 kb	1.45 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O2_04_F_Wet_Stereo.wav	stereo	no	251 kb	1.46 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O2_05_G_Wet_Stereo.wav	stereo	no	264 kb	1.54 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O2_06_A_Wet_Stereo.wav	stereo	no	254 kb	1.48 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O2_07_B_Wet_Stereo.wav	stereo	no	254 kb	1.47 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O3_01_C_Wet_Stereo.wav	stereo	no	251 kb	1.46 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O3_02_D_Wet_Stereo.wav	stereo	no	256 kb	1.48 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O3_03_E_Wet_Stereo.wav	stereo	no	247 kb	1.43 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O3_04_F_Wet_Stereo.wav	stereo	no	263 kb	1.53 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O3_05_G_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O3_06_A_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O3_07_B_Wet_Stereo.wav	stereo	no	259 kb	1.5 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O4_01_C_Wet_Stereo.wav	stereo	no	261 kb	1.52 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O4_02_D_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O4_03_E_Wet_Stereo.wav	stereo	no	275 kb	1.6 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O4_04_F_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O4_05_G_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O4_06_A_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O4_07_B_Wet_Stereo.wav	stereo	no	245 kb	1.42 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O5_01_C_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O5_02_D_Wet_Stereo.wav	stereo	no	227 kb	1.32 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_O5_03_E_Wet_Stereo.wav	stereo	no	233 kb	1.35 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_05_04_F_Wet_Stereo.wav	stereo	no	216 kb	1.25 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_05_05_G_Wet_Stereo.wav	stereo	no	218 kb	1.26 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_05_06_A_Wet_Stereo.wav	stereo	no	205 kb	1.19 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_05_07_B_Wet_Stereo.wav	stereo	no	211 kb	1.22 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Single_Note_06_01_C_Wet_Stereo.wav	stereo	no	199 kb	1.16 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_01_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_02_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_03_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_04_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_05_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_06_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_07_Wet_Stereo.wav	stereo	no	280 kb	1.63 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_08_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_09_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_10_Wet_Stereo.wav	stereo	no	237 kb	1.38 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_Alt_01_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_Alt_02_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_Alt_03_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_Alt_04_Wet_Stereo.wav	stereo	no	273 kb	1.58 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_Alt_05_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_Alt_06_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_Alt_07_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_Alt_08_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_Alt_09_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Down_Alt_10_Wet_Stereo.wav	stereo	no	232 kb	1.34 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_01_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_02_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_03_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_04_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_05_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_06_Wet_Stereo.wav	stereo	no	291 kb	1.69 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_07_Wet_Stereo.wav	stereo	no	295 kb	1.71 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_08_Wet_Stereo.wav	stereo	no	282 kb	1.64 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_09_Wet_Stereo.wav	stereo	no	256 kb	1.48 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_10_Wet_Stereo.wav	stereo	no	235 kb	1.36 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_Alt_01_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_Alt_02_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_Alt_03_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_Alt_04_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_Alt_05_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_Alt_06_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_Alt_07_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_Alt_08_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_Alt_09_Wet_Stereo.wav	stereo	no	256 kb	1.48 s
Synth\Square_Cut_Wet_Stereo\UI_Synth_Square_Cut_Triple_Note_Up_Alt_10_Wet_Stereo.wav	stereo	no	219 kb	1.27 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_01_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_02_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_03_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_04_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_05_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_06_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_07_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_08_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_09_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_10_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_11_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_12_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_13_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_14_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_15_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_16_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_17_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_18_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_19_Dry_Mono.wav	mono	no	33 kb	0.38 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_20_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_01_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_02_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_03_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_04_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_05_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_06_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_07_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_08_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_09_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_10_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_11_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_12_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_13_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_14_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_15_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_16_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_17_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_18_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_19_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Down_Sus_20_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_01_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_02_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_03_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_04_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_05_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_06_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_07_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_08_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_09_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_10_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_11_Dry_Mono.wav	mono	no	33 kb	0.38 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_12_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_13_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_14_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_15_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_16_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_17_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_18_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_19_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_20_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_01_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_02_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_03_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_04_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_05_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_06_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_07_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_08_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_09_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_10_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_11_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_12_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_13_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_14_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_15_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_16_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_17_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_18_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_19_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Square_Dry_Mono\UI_Synth_Square_Double_Note_Up_Sus_20_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O1_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O1_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O1_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O1_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O1_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O1_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O1_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O2_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O2_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O2_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O2_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O2_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O2_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O2_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O3_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O3_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O3_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O3_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O3_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O3_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O3_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O4_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O4_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O4_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O4_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O4_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O4_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O4_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O5_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O5_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O5_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O5_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O5_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O5_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O5_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Dry_Mono\UI_Synth_Square_Single_Note_O6_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_01_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_02_Dry_Mono.wav	mono	no	38 kb	0.45 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_03_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_04_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_05_Dry_Mono.wav	mono	no	38 kb	0.45 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_06_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_07_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_08_Dry_Mono.wav	mono	no	38 kb	0.45 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_09_Dry_Mono.wav	mono	no	38 kb	0.45 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_10_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_Alt_01_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_Alt_02_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_Alt_03_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_Alt_04_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_Alt_05_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_Alt_06_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_Alt_07_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_Alt_08_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_Alt_09_Dry_Mono.wav	mono	no	36 kb	0.42 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Down_Alt_10_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_01_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_02_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_03_Dry_Mono.wav	mono	no	38 kb	0.45 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_04_Dry_Mono.wav	mono	no	38 kb	0.45 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_05_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_06_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_07_Dry_Mono.wav	mono	no	39 kb	0.45 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_08_Dry_Mono.wav	mono	no	38 kb	0.45 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_09_Dry_Mono.wav	mono	no	38 kb	0.45 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_10_Dry_Mono.wav	mono	no	38 kb	0.45 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_Alt_01_Dry_Mono.wav	mono	no	36 kb	0.41 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_Alt_02_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_Alt_03_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_Alt_04_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_Alt_05_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_Alt_06_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_Alt_07_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_Alt_08_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_Alt_09_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Dry_Mono\UI_Synth_Square_Triple_Note_Up_Alt_10_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_01_Wet_Stereo.wav	stereo	no	282 kb	1.64 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_02_Wet_Stereo.wav	stereo	no	280 kb	1.62 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_03_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_04_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_05_Wet_Stereo.wav	stereo	no	280 kb	1.63 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_06_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_07_Wet_Stereo.wav	stereo	no	273 kb	1.59 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_08_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_09_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_10_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_11_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_12_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_13_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_14_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_15_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_16_Wet_Stereo.wav	stereo	no	266 kb	1.55 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_17_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_18_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_19_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_20_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_01_Wet_Stereo.wav	stereo	no	315 kb	1.83 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_02_Wet_Stereo.wav	stereo	no	301 kb	1.75 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_03_Wet_Stereo.wav	stereo	no	299 kb	1.74 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_04_Wet_Stereo.wav	stereo	no	306 kb	1.78 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_05_Wet_Stereo.wav	stereo	no	299 kb	1.74 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_06_Wet_Stereo.wav	stereo	no	298 kb	1.73 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_07_Wet_Stereo.wav	stereo	no	294 kb	1.71 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_08_Wet_Stereo.wav	stereo	no	306 kb	1.77 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_09_Wet_Stereo.wav	stereo	no	291 kb	1.69 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_10_Wet_Stereo.wav	stereo	no	295 kb	1.72 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_11_Wet_Stereo.wav	stereo	no	295 kb	1.72 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_12_Wet_Stereo.wav	stereo	no	311 kb	1.81 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_13_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_14_Wet_Stereo.wav	stereo	no	300 kb	1.74 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_15_Wet_Stereo.wav	stereo	no	295 kb	1.71 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_16_Wet_Stereo.wav	stereo	no	295 kb	1.71 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_17_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_18_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_19_Wet_Stereo.wav	stereo	no	282 kb	1.63 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Down_Sus_20_Wet_Stereo.wav	stereo	no	282 kb	1.63 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_01_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_02_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_03_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_04_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_05_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_06_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_07_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_08_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_09_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_10_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_11_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_12_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_13_Wet_Stereo.wav	stereo	no	266 kb	1.55 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_14_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_15_Wet_Stereo.wav	stereo	no	275 kb	1.59 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_16_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_17_Wet_Stereo.wav	stereo	no	273 kb	1.58 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_18_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_19_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_20_Wet_Stereo.wav	stereo	no	259 kb	1.5 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_01_Wet_Stereo.wav	stereo	no	309 kb	1.79 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_02_Wet_Stereo.wav	stereo	no	303 kb	1.76 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_03_Wet_Stereo.wav	stereo	no	305 kb	1.77 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_04_Wet_Stereo.wav	stereo	no	305 kb	1.77 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_05_Wet_Stereo.wav	stereo	no	308 kb	1.79 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_06_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_07_Wet_Stereo.wav	stereo	no	304 kb	1.77 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_08_Wet_Stereo.wav	stereo	no	315 kb	1.83 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_09_Wet_Stereo.wav	stereo	no	305 kb	1.77 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_10_Wet_Stereo.wav	stereo	no	312 kb	1.81 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_11_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_12_Wet_Stereo.wav	stereo	no	297 kb	1.72 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_13_Wet_Stereo.wav	stereo	no	280 kb	1.63 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_14_Wet_Stereo.wav	stereo	no	298 kb	1.73 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_15_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_16_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_17_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_18_Wet_Stereo.wav	stereo	no	294 kb	1.71 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_19_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Double_Note_Up_Sus_20_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O1_01_C_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O1_02_D_Wet_Stereo.wav	stereo	no	250 kb	1.45 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O1_03_E_Wet_Stereo.wav	stereo	no	252 kb	1.47 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O1_04_F_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O1_05_G_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O1_06_A_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O1_07_B_Wet_Stereo.wav	stereo	no	259 kb	1.5 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O2_01_C_Wet_Stereo.wav	stereo	no	256 kb	1.48 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O2_02_D_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O2_03_E_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O2_04_F_Wet_Stereo.wav	stereo	no	252 kb	1.46 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O2_05_G_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O2_06_A_Wet_Stereo.wav	stereo	no	268 kb	1.55 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O2_07_B_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O3_01_C_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O3_02_D_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O3_03_E_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O3_04_F_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O3_05_G_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O3_06_A_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O3_07_B_Wet_Stereo.wav	stereo	no	284 kb	1.65 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O4_01_C_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O4_02_D_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O4_03_E_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O4_04_F_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O4_05_G_Wet_Stereo.wav	stereo	no	278 kb	1.62 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O4_06_A_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O4_07_B_Wet_Stereo.wav	stereo	no	287 kb	1.67 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O5_01_C_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O5_02_D_Wet_Stereo.wav	stereo	no	280 kb	1.63 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O5_03_E_Wet_Stereo.wav	stereo	no	294 kb	1.71 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O5_04_F_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O5_05_G_Wet_Stereo.wav	stereo	no	292 kb	1.69 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O5_06_A_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O5_07_B_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Single_Note_O6_01_C_Wet_Stereo.wav	stereo	no	266 kb	1.54 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_01_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_02_Wet_Stereo.wav	stereo	no	293 kb	1.7 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_03_Wet_Stereo.wav	stereo	no	292 kb	1.7 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_04_Wet_Stereo.wav	stereo	no	280 kb	1.62 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_05_Wet_Stereo.wav	stereo	no	287 kb	1.66 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_06_Wet_Stereo.wav	stereo	no	296 kb	1.72 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_07_Wet_Stereo.wav	stereo	no	314 kb	1.82 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_08_Wet_Stereo.wav	stereo	no	315 kb	1.83 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_09_Wet_Stereo.wav	stereo	no	317 kb	1.84 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_10_Wet_Stereo.wav	stereo	no	318 kb	1.84 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_Alt_01_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_Alt_02_Wet_Stereo.wav	stereo	no	282 kb	1.64 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_Alt_03_Wet_Stereo.wav	stereo	no	280 kb	1.63 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_Alt_04_Wet_Stereo.wav	stereo	no	282 kb	1.64 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_Alt_05_Wet_Stereo.wav	stereo	no	307 kb	1.78 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_Alt_06_Wet_Stereo.wav	stereo	no	294 kb	1.71 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_Alt_07_Wet_Stereo.wav	stereo	no	317 kb	1.84 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_Alt_08_Wet_Stereo.wav	stereo	no	308 kb	1.79 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_Alt_09_Wet_Stereo.wav	stereo	no	317 kb	1.84 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Down_Alt_10_Wet_Stereo.wav	stereo	no	309 kb	1.79 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_01_Wet_Stereo.wav	stereo	no	280 kb	1.63 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_02_Wet_Stereo.wav	stereo	no	282 kb	1.64 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_03_Wet_Stereo.wav	stereo	no	288 kb	1.67 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_04_Wet_Stereo.wav	stereo	no	287 kb	1.67 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_05_Wet_Stereo.wav	stereo	no	293 kb	1.7 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_06_Wet_Stereo.wav	stereo	no	306 kb	1.78 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_07_Wet_Stereo.wav	stereo	no	317 kb	1.84 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_08_Wet_Stereo.wav	stereo	no	314 kb	1.82 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_09_Wet_Stereo.wav	stereo	no	318 kb	1.85 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_10_Wet_Stereo.wav	stereo	no	297 kb	1.72 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_Alt_01_Wet_Stereo.wav	stereo	no	282 kb	1.64 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_Alt_02_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_Alt_03_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_Alt_04_Wet_Stereo.wav	stereo	no	288 kb	1.67 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_Alt_05_Wet_Stereo.wav	stereo	no	282 kb	1.64 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_Alt_06_Wet_Stereo.wav	stereo	no	301 kb	1.75 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_Alt_07_Wet_Stereo.wav	stereo	no	319 kb	1.85 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_Alt_08_Wet_Stereo.wav	stereo	no	312 kb	1.81 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_Alt_09_Wet_Stereo.wav	stereo	no	317 kb	1.84 s
Synth\Square_Wet_Stereo\UI_Synth_Square_Triple_Note_Up_Alt_10_Wet_Stereo.wav	stereo	no	298 kb	1.73 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_01_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_02_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_03_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_04_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_05_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_06_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_07_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_08_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_09_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_10_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_11_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_12_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_13_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_14_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_15_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_16_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_17_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_18_Dry_Mono.wav	mono	no	32 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_19_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_20_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_01_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_02_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_03_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_04_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_05_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_06_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_07_Dry_Mono.wav	mono	no	41 kb	0.47 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_08_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_09_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_10_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_11_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_12_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_13_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_14_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_15_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_16_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_17_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_18_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_19_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_20_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_01_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_02_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_03_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_04_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_05_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_06_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_07_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_08_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_09_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_10_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_11_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_12_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_13_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_14_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_15_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_16_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_17_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_18_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_19_Dry_Mono.wav	mono	no	33 kb	0.38 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_20_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_01_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_02_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_03_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_04_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_05_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_06_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_07_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_08_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_09_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_10_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_11_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_12_Dry_Mono.wav	mono	no	41 kb	0.48 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_13_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_14_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_15_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_16_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_17_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_18_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_19_Dry_Mono.wav	mono	no	40 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_20_Dry_Mono.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_01_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_01_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_01_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_01_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_01_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_01_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_01_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_02_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_02_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_02_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_02_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O2_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O2_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O2_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O3_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O3_02_D_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O3_03_E_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O3_04_F_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O3_05_G_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O3_06_A_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O3_07_B_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O4_01_C_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O4_02_D_Dry_Mono.wav	mono	no	30 kb	0.34 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O4_03_E_Dry_Mono.wav	mono	no	29 kb	0.34 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O4_04_F_Dry_Mono.wav	mono	no	29 kb	0.34 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O4_05_G_Dry_Mono.wav	mono	no	29 kb	0.33 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O4_06_A_Dry_Mono.wav	mono	no	28 kb	0.33 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O4_07_B_Dry_Mono.wav	mono	no	28 kb	0.32 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O5_01_C_Dry_Mono.wav	mono	no	28 kb	0.32 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O5_02_D_Dry_Mono.wav	mono	no	27 kb	0.32 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O5_03_E_Dry_Mono.wav	mono	no	27 kb	0.31 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O5_04_F_Dry_Mono.wav	mono	no	27 kb	0.31 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O5_05_G_Dry_Mono.wav	mono	no	26 kb	0.3 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O5_06_A_Dry_Mono.wav	mono	no	26 kb	0.3 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O5_07_B_Dry_Mono.wav	mono	no	25 kb	0.29 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Single_Note_O6_01_C_Dry_Mono.wav	mono	no	25 kb	0.29 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_01_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_02_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_03_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_04_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_05_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_06_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_07_Dry_Mono.wav	mono	no	38 kb	0.44 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_08_Dry_Mono.wav	mono	no	37 kb	0.43 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_09_Dry_Mono.wav	mono	no	36 kb	0.42 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_10_Dry_Mono.wav	mono	no	35 kb	0.4 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_01_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_02_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_03_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_04_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_05_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_06_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_07_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_08_Dry_Mono.wav	mono	no	34 kb	0.4 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_09_Dry_Mono.wav	mono	no	33 kb	0.39 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_10_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_01_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_02_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_03_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_04_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_05_Dry_Mono.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_06_Dry_Mono.wav	mono	no	37 kb	0.43 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_07_Dry_Mono.wav	mono	no	37 kb	0.43 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_08_Dry_Mono.wav	mono	no	35 kb	0.4 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_09_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_10_Dry_Mono.wav	mono	no	32 kb	0.37 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_01_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_02_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_03_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_04_Dry_Mono.wav	mono	no	36 kb	0.41 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_05_Dry_Mono.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_06_Dry_Mono.wav	mono	no	35 kb	0.4 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_07_Dry_Mono.wav	mono	no	33 kb	0.39 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_08_Dry_Mono.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_09_Dry_Mono.wav	mono	no	31 kb	0.36 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Triangle_Cut_Dry_Mono\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_10_Dry_Mono.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_01_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_02_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_03_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_04_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_05_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_06_Wet_Stereo.wav	stereo	no	252 kb	1.46 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_07_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_08_Wet_Stereo.wav	stereo	no	256 kb	1.48 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_09_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_10_Wet_Stereo.wav	stereo	no	243 kb	1.41 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_11_Wet_Stereo.wav	stereo	no	253 kb	1.47 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_12_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_13_Wet_Stereo.wav	stereo	no	250 kb	1.45 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_14_Wet_Stereo.wav	stereo	no	259 kb	1.5 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_15_Wet_Stereo.wav	stereo	no	253 kb	1.47 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_16_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_17_Wet_Stereo.wav	stereo	no	249 kb	1.44 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_18_Wet_Stereo.wav	stereo	no	253 kb	1.47 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_19_Wet_Stereo.wav	stereo	no	251 kb	1.45 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_20_Wet_Stereo.wav	stereo	no	253 kb	1.47 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_01_Wet_Stereo.wav	stereo	no	284 kb	1.65 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_02_Wet_Stereo.wav	stereo	no	283 kb	1.65 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_03_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_04_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_05_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_06_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_07_Wet_Stereo.wav	stereo	no	275 kb	1.6 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_08_Wet_Stereo.wav	stereo	no	271 kb	1.58 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_09_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_10_Wet_Stereo.wav	stereo	no	268 kb	1.55 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_11_Wet_Stereo.wav	stereo	no	269 kb	1.56 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_12_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_13_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_14_Wet_Stereo.wav	stereo	no	275 kb	1.6 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_15_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_16_Wet_Stereo.wav	stereo	no	275 kb	1.6 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_17_Wet_Stereo.wav	stereo	no	266 kb	1.54 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_18_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_19_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Down_Sus_20_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_01_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_02_Wet_Stereo.wav	stereo	no	261 kb	1.52 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_03_Wet_Stereo.wav	stereo	no	259 kb	1.5 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_04_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_05_Wet_Stereo.wav	stereo	no	264 kb	1.54 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_06_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_07_Wet_Stereo.wav	stereo	no	252 kb	1.46 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_08_Wet_Stereo.wav	stereo	no	253 kb	1.47 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_09_Wet_Stereo.wav	stereo	no	253 kb	1.47 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_10_Wet_Stereo.wav	stereo	no	252 kb	1.46 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_11_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_12_Wet_Stereo.wav	stereo	no	259 kb	1.51 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_13_Wet_Stereo.wav	stereo	no	254 kb	1.47 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_14_Wet_Stereo.wav	stereo	no	256 kb	1.48 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_15_Wet_Stereo.wav	stereo	no	243 kb	1.41 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_16_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_17_Wet_Stereo.wav	stereo	no	254 kb	1.47 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_18_Wet_Stereo.wav	stereo	no	245 kb	1.42 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_19_Wet_Stereo.wav	stereo	no	248 kb	1.44 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_20_Wet_Stereo.wav	stereo	no	248 kb	1.44 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_01_Wet_Stereo.wav	stereo	no	295 kb	1.71 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_02_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_03_Wet_Stereo.wav	stereo	no	290 kb	1.68 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_04_Wet_Stereo.wav	stereo	no	295 kb	1.71 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_05_Wet_Stereo.wav	stereo	no	294 kb	1.71 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_06_Wet_Stereo.wav	stereo	no	273 kb	1.58 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_07_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_08_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_09_Wet_Stereo.wav	stereo	no	266 kb	1.54 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_10_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_11_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_12_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_13_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_14_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_15_Wet_Stereo.wav	stereo	no	271 kb	1.58 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_16_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_17_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_18_Wet_Stereo.wav	stereo	no	266 kb	1.54 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_19_Wet_Stereo.wav	stereo	no	263 kb	1.53 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Double_Note_Up_Sus_20_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O1_01_C_Wet_Stereo.wav	stereo	no	235 kb	1.36 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O1_02_D_Wet_Stereo.wav	stereo	no	244 kb	1.41 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O1_03_E_Wet_Stereo.wav	stereo	no	244 kb	1.41 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O1_04_F_Wet_Stereo.wav	stereo	no	249 kb	1.44 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O1_05_G_Wet_Stereo.wav	stereo	no	246 kb	1.43 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O1_06_A_Wet_Stereo.wav	stereo	no	251 kb	1.46 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O1_07_B_Wet_Stereo.wav	stereo	no	249 kb	1.45 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O2_01_C_Wet_Stereo.wav	stereo	no	246 kb	1.43 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O2_02_D_Wet_Stereo.wav	stereo	no	246 kb	1.43 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O2_03_E_Wet_Stereo.wav	stereo	no	243 kb	1.41 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O2_04_F_Wet_Stereo.wav	stereo	no	247 kb	1.43 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O2_05_G_Wet_Stereo.wav	stereo	no	247 kb	1.43 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O2_06_A_Wet_Stereo.wav	stereo	no	246 kb	1.43 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O2_07_B_Wet_Stereo.wav	stereo	no	254 kb	1.47 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O3_01_C_Wet_Stereo.wav	stereo	no	244 kb	1.41 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O3_02_D_Wet_Stereo.wav	stereo	no	248 kb	1.44 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O3_03_E_Wet_Stereo.wav	stereo	no	246 kb	1.43 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O3_04_F_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O3_05_G_Wet_Stereo.wav	stereo	no	256 kb	1.48 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O3_06_A_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O3_07_B_Wet_Stereo.wav	stereo	no	253 kb	1.47 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O4_01_C_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O4_02_D_Wet_Stereo.wav	stereo	no	263 kb	1.53 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O4_03_E_Wet_Stereo.wav	stereo	no	249 kb	1.45 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O4_04_F_Wet_Stereo.wav	stereo	no	248 kb	1.44 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O4_05_G_Wet_Stereo.wav	stereo	no	259 kb	1.51 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O4_06_A_Wet_Stereo.wav	stereo	no	250 kb	1.45 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O4_07_B_Wet_Stereo.wav	stereo	no	232 kb	1.35 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O5_01_C_Wet_Stereo.wav	stereo	no	246 kb	1.43 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O5_02_D_Wet_Stereo.wav	stereo	no	201 kb	1.17 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O5_03_E_Wet_Stereo.wav	stereo	no	228 kb	1.32 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O5_04_F_Wet_Stereo.wav	stereo	no	209 kb	1.21 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O5_05_G_Wet_Stereo.wav	stereo	no	195 kb	1.13 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O5_06_A_Wet_Stereo.wav	stereo	no	200 kb	1.16 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O5_07_B_Wet_Stereo.wav	stereo	no	181 kb	1.05 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Single_Note_O6_01_C_Wet_Stereo.wav	stereo	no	156 kb	0.91 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_01_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_02_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_03_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_04_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_05_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_06_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_07_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_08_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_09_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_10_Wet_Stereo.wav	stereo	no	233 kb	1.36 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_01_Wet_Stereo.wav	stereo	no	258 kb	1.5 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_02_Wet_Stereo.wav	stereo	no	264 kb	1.54 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_03_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_04_Wet_Stereo.wav	stereo	no	263 kb	1.53 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_05_Wet_Stereo.wav	stereo	no	266 kb	1.55 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_06_Wet_Stereo.wav	stereo	no	282 kb	1.64 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_07_Wet_Stereo.wav	stereo	no	273 kb	1.59 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_08_Wet_Stereo.wav	stereo	no	266 kb	1.54 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_09_Wet_Stereo.wav	stereo	no	250 kb	1.45 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Down_Alt_10_Wet_Stereo.wav	stereo	no	220 kb	1.27 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_01_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_02_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_03_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_04_Wet_Stereo.wav	stereo	no	273 kb	1.59 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_05_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_06_Wet_Stereo.wav	stereo	no	282 kb	1.64 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_07_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_08_Wet_Stereo.wav	stereo	no	266 kb	1.55 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_09_Wet_Stereo.wav	stereo	no	248 kb	1.44 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_10_Wet_Stereo.wav	stereo	no	212 kb	1.23 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_01_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_02_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_03_Wet_Stereo.wav	stereo	no	259 kb	1.5 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_04_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_05_Wet_Stereo.wav	stereo	no	273 kb	1.59 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_06_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_07_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_08_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_09_Wet_Stereo.wav	stereo	no	246 kb	1.43 s
Synth\Triangle_Cut_Wet_Stereo\UI_Synth_Triangle_Cut_Triple_Note_Up_Alt_10_Wet_Stereo.wav	stereo	no	212 kb	1.23 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_01_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_02_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_03_stereo.wav	mono	no	33 kb	0.38 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_04_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_05_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_06_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_07_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_08_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_09_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_10_stereo.wav	mono	no	32 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_11_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_12_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_13_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_14_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_15_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_16_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_17_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_18_stereo.wav	mono	no	32 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_19_stereo.wav	mono	no	32 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_20_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_01_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_02_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_03_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_04_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_05_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_06_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_07_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_08_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_09_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_10_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_11_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_12_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_13_stereo.wav	mono	no	41 kb	0.48 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_14_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_15_stereo.wav	mono	no	41 kb	0.47 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_16_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_17_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_18_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_19_stereo.wav	mono	no	40 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Down_Sus_20_stereo.wav	mono	no	41 kb	0.48 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_01_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_02_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_03_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_04_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_05_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_06_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_07_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_08_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_09_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_10_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_11_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_12_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_13_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_14_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_15_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_16_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_17_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_18_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_19_stereo.wav	mono	no	32 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_20_stereo.wav	mono	no	33 kb	0.38 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_01_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_02_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_03_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_04_stereo.wav	mono	no	41 kb	0.48 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_05_stereo.wav	mono	no	41 kb	0.48 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_06_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_07_stereo.wav	mono	no	41 kb	0.47 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_08_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_09_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_10_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_11_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_12_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_13_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_14_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_15_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_16_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_17_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_18_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_19_stereo.wav	mono	no	41 kb	0.47 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Double_Note_Up_Sus_20_stereo.wav	mono	no	41 kb	0.48 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O1_01_C_stereo.wav	mono	no	30 kb	0.34 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O1_02_D_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O1_03_E_stereo.wav	mono	no	30 kb	0.34 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O1_04_F_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O1_05_G_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O1_06_A_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O1_07_B_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O2_01_C_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O2_02_D_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O2_03_E_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O2_04_F_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O2_05_G_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O2_06_A_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O2_07_B_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O3_01_C_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O3_02_D_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O3_03_E_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O3_04_F_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O3_05_G_stereo.wav	mono	no	30 kb	0.35 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O3_06_A_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O3_07_B_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O4_01_C_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O4_02_D_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O4_03_E_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O4_04_F_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O4_05_G_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O4_06_A_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O4_07_B_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O5_01_C_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O5_02_D_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O5_03_E_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O5_04_F_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O5_05_G_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O5_06_A_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O5_07_B_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Single_Note_O6_01_C_stereo.wav	mono	no	30 kb	0.35 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_01_stereo.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_02_stereo.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_03_stereo.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_04_stereo.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_05_stereo.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_06_stereo.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_07_stereo.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_08_stereo.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_09_stereo.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_10_stereo.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_Alt_01_stereo.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_Alt_02_stereo.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_Alt_03_stereo.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_Alt_04_stereo.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_Alt_05_stereo.wav	mono	no	35 kb	0.41 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_Alt_06_stereo.wav	mono	no	36 kb	0.41 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_Alt_07_stereo.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_Alt_08_stereo.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_Alt_09_stereo.wav	mono	no	36 kb	0.41 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Down_Alt_10_stereo.wav	mono	no	36 kb	0.41 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_01_stereo.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_02_stereo.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_03_stereo.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_04_stereo.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_05_stereo.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_06_stereo.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_07_stereo.wav	mono	no	39 kb	0.45 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_08_stereo.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_09_stereo.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_10_stereo.wav	mono	no	38 kb	0.44 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_Alt_01_stereo.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_Alt_02_stereo.wav	mono	no	36 kb	0.41 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_Alt_03_stereo.wav	mono	no	36 kb	0.41 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_Alt_04_stereo.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_Alt_05_stereo.wav	mono	no	36 kb	0.41 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_Alt_06_stereo.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_Alt_07_stereo.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_Alt_08_stereo.wav	mono	no	36 kb	0.41 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_Alt_09_stereo.wav	mono	no	35 kb	0.41 s
Synth\Triangle_Dry_Mono\UI_Beep_Triangle_Dry_Triple_Note_Up_Alt_10_stereo.wav	mono	no	36 kb	0.41 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_01_Wet_Stereo.wav	stereo	no	280 kb	1.63 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_02_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_03_Wet_Stereo.wav	stereo	no	278 kb	1.62 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_04_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_05_Wet_Stereo.wav	stereo	no	280 kb	1.63 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_06_Wet_Stereo.wav	stereo	no	254 kb	1.48 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_07_Wet_Stereo.wav	stereo	no	256 kb	1.48 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_08_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_09_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_10_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_11_Wet_Stereo.wav	stereo	no	254 kb	1.47 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_12_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_13_Wet_Stereo.wav	stereo	no	249 kb	1.45 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_14_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_15_Wet_Stereo.wav	stereo	no	253 kb	1.47 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_16_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_17_Wet_Stereo.wav	stereo	no	248 kb	1.44 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_18_Wet_Stereo.wav	stereo	no	254 kb	1.47 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_19_Wet_Stereo.wav	stereo	no	253 kb	1.47 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_20_Wet_Stereo.wav	stereo	no	252 kb	1.46 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_01_Wet_Stereo.wav	stereo	no	298 kb	1.73 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_02_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_03_Wet_Stereo.wav	stereo	no	282 kb	1.64 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_04_Wet_Stereo.wav	stereo	no	283 kb	1.64 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_05_Wet_Stereo.wav	stereo	no	284 kb	1.65 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_06_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_07_Wet_Stereo.wav	stereo	no	275 kb	1.6 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_08_Wet_Stereo.wav	stereo	no	273 kb	1.58 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_09_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_10_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_11_Wet_Stereo.wav	stereo	no	266 kb	1.54 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_12_Wet_Stereo.wav	stereo	no	279 kb	1.62 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_13_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_14_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_15_Wet_Stereo.wav	stereo	no	275 kb	1.6 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_16_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_17_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_18_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_19_Wet_Stereo.wav	stereo	no	270 kb	1.57 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Down_Sus_20_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_01_Wet_Stereo.wav	stereo	no	284 kb	1.65 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_02_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_03_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_04_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_05_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_06_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_07_Wet_Stereo.wav	stereo	no	254 kb	1.48 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_08_Wet_Stereo.wav	stereo	no	252 kb	1.47 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_09_Wet_Stereo.wav	stereo	no	251 kb	1.46 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_10_Wet_Stereo.wav	stereo	no	252 kb	1.46 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_11_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_12_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_13_Wet_Stereo.wav	stereo	no	254 kb	1.48 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_14_Wet_Stereo.wav	stereo	no	254 kb	1.48 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_15_Wet_Stereo.wav	stereo	no	243 kb	1.41 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_16_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_17_Wet_Stereo.wav	stereo	no	254 kb	1.47 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_18_Wet_Stereo.wav	stereo	no	245 kb	1.42 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_19_Wet_Stereo.wav	stereo	no	248 kb	1.44 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_20_Wet_Stereo.wav	stereo	no	250 kb	1.45 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_01_Wet_Stereo.wav	stereo	no	304 kb	1.77 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_02_Wet_Stereo.wav	stereo	no	303 kb	1.76 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_03_Wet_Stereo.wav	stereo	no	303 kb	1.76 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_04_Wet_Stereo.wav	stereo	no	302 kb	1.76 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_05_Wet_Stereo.wav	stereo	no	301 kb	1.75 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_06_Wet_Stereo.wav	stereo	no	274 kb	1.59 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_07_Wet_Stereo.wav	stereo	no	271 kb	1.58 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_08_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_09_Wet_Stereo.wav	stereo	no	266 kb	1.54 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_10_Wet_Stereo.wav	stereo	no	281 kb	1.63 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_11_Wet_Stereo.wav	stereo	no	270 kb	1.57 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_12_Wet_Stereo.wav	stereo	no	271 kb	1.58 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_13_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_14_Wet_Stereo.wav	stereo	no	273 kb	1.58 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_15_Wet_Stereo.wav	stereo	no	272 kb	1.58 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_16_Wet_Stereo.wav	stereo	no	271 kb	1.58 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_17_Wet_Stereo.wav	stereo	no	271 kb	1.57 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_18_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_19_Wet_Stereo.wav	stereo	no	263 kb	1.53 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Double_Note_Up_Sus_20_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O1_01_C_Wet_Stereo.wav	stereo	no	235 kb	1.36 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O1_02_D_Wet_Stereo.wav	stereo	no	243 kb	1.41 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O1_03_E_Wet_Stereo.wav	stereo	no	244 kb	1.42 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O1_04_F_Wet_Stereo.wav	stereo	no	249 kb	1.45 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O1_05_G_Wet_Stereo.wav	stereo	no	247 kb	1.43 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O1_06_A_Wet_Stereo.wav	stereo	no	251 kb	1.46 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O1_07_B_Wet_Stereo.wav	stereo	no	249 kb	1.45 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O2_01_C_Wet_Stereo.wav	stereo	no	245 kb	1.42 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O2_02_D_Wet_Stereo.wav	stereo	no	246 kb	1.43 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O2_03_E_Wet_Stereo.wav	stereo	no	243 kb	1.41 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O2_04_F_Wet_Stereo.wav	stereo	no	247 kb	1.43 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O2_05_G_Wet_Stereo.wav	stereo	no	247 kb	1.43 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O2_06_A_Wet_Stereo.wav	stereo	no	248 kb	1.44 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O2_07_B_Wet_Stereo.wav	stereo	no	254 kb	1.47 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O3_01_C_Wet_Stereo.wav	stereo	no	244 kb	1.42 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O3_02_D_Wet_Stereo.wav	stereo	no	247 kb	1.43 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O3_03_E_Wet_Stereo.wav	stereo	no	247 kb	1.43 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O3_04_F_Wet_Stereo.wav	stereo	no	256 kb	1.48 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O3_05_G_Wet_Stereo.wav	stereo	no	255 kb	1.48 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O3_06_A_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O3_07_B_Wet_Stereo.wav	stereo	no	253 kb	1.47 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O4_01_C_Wet_Stereo.wav	stereo	no	257 kb	1.49 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O4_02_D_Wet_Stereo.wav	stereo	no	267 kb	1.55 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O4_03_E_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O4_04_F_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O4_05_G_Wet_Stereo.wav	stereo	no	273 kb	1.58 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O4_06_A_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O4_07_B_Wet_Stereo.wav	stereo	no	278 kb	1.61 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O5_01_C_Wet_Stereo.wav	stereo	no	273 kb	1.59 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O5_02_D_Wet_Stereo.wav	stereo	no	275 kb	1.6 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O5_03_E_Wet_Stereo.wav	stereo	no	293 kb	1.7 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O5_04_F_Wet_Stereo.wav	stereo	no	290 kb	1.68 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O5_05_G_Wet_Stereo.wav	stereo	no	291 kb	1.69 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O5_06_A_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O5_07_B_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Single_Note_O6_01_C_Wet_Stereo.wav	stereo	no	268 kb	1.55 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_01_Wet_Stereo.wav	stereo	no	256 kb	1.49 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_02_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_03_Wet_Stereo.wav	stereo	no	270 kb	1.57 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_04_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_05_Wet_Stereo.wav	stereo	no	267 kb	1.55 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_06_Wet_Stereo.wav	stereo	no	289 kb	1.68 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_07_Wet_Stereo.wav	stereo	no	298 kb	1.73 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_08_Wet_Stereo.wav	stereo	no	312 kb	1.81 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_09_Wet_Stereo.wav	stereo	no	310 kb	1.8 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_10_Wet_Stereo.wav	stereo	no	316 kb	1.83 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_Alt_01_Wet_Stereo.wav	stereo	no	262 kb	1.52 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_Alt_02_Wet_Stereo.wav	stereo	no	263 kb	1.52 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_Alt_03_Wet_Stereo.wav	stereo	no	268 kb	1.56 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_Alt_04_Wet_Stereo.wav	stereo	no	265 kb	1.54 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_Alt_05_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_Alt_06_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_Alt_07_Wet_Stereo.wav	stereo	no	313 kb	1.82 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_Alt_08_Wet_Stereo.wav	stereo	no	302 kb	1.75 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_Alt_09_Wet_Stereo.wav	stereo	no	316 kb	1.83 s

FILENAME	Channels	Loop	File Size	Duration
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Down_Alt_10_Wet_Stereo.wav	stereo	no	307 kb	1.78 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_01_Wet_Stereo.wav	stereo	no	263 kb	1.53 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_02_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_03_Wet_Stereo.wav	stereo	no	266 kb	1.54 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_04_Wet_Stereo.wav	stereo	no	276 kb	1.6 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_05_Wet_Stereo.wav	stereo	no	277 kb	1.61 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_06_Wet_Stereo.wav	stereo	no	286 kb	1.66 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_07_Wet_Stereo.wav	stereo	no	312 kb	1.81 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_08_Wet_Stereo.wav	stereo	no	314 kb	1.82 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_09_Wet_Stereo.wav	stereo	no	318 kb	1.85 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_10_Wet_Stereo.wav	stereo	no	298 kb	1.73 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_Alt_01_Wet_Stereo.wav	stereo	no	260 kb	1.51 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_Alt_02_Wet_Stereo.wav	stereo	no	264 kb	1.53 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_Alt_03_Wet_Stereo.wav	stereo	no	258 kb	1.5 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_Alt_04_Wet_Stereo.wav	stereo	no	269 kb	1.56 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_Alt_05_Wet_Stereo.wav	stereo	no	273 kb	1.59 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_Alt_06_Wet_Stereo.wav	stereo	no	285 kb	1.65 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_Alt_07_Wet_Stereo.wav	stereo	no	314 kb	1.82 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_Alt_08_Wet_Stereo.wav	stereo	no	312 kb	1.81 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_Alt_09_Wet_Stereo.wav	stereo	no	304 kb	1.76 s
Synth\Triangle_Wet_Stereo\UI_Synth_Triangle_Triple_Note_Up_Alt_10_Wet_Stereo.wav	stereo	no	297 kb	1.73 s
Whoosh\UI_Whoosh_01_Dry_Mono.wav	mono	no	17 kb	0.2 s
Whoosh\UI_Whoosh_02_Dry_Mono.wav	mono	no	36 kb	0.42 s
Whoosh\UI_Whoosh_03_Dry_Mono.wav	mono	no	17 kb	0.2 s
Whoosh\UI_Whoosh_04_Dry_Mono.wav	mono	no	17 kb	0.2 s
Whoosh\UI_Whoosh_05_Dry_Mono.wav	mono	no	17 kb	0.2 s
Whoosh\UI_Whoosh_06_Dry_Mono.wav	mono	no	17 kb	0.2 s
Whoosh\UI_Whoosh_07_Dry_Mono.wav	mono	no	17 kb	0.2 s
Whoosh\UI_Whoosh_08_Dry_Mono.wav	mono	no	17 kb	0.2 s
Whoosh\UI_Whoosh_09_Dry_Mono.wav	mono	no	17 kb	0.2 s
Whoosh\UI_Whoosh_10_Dry_Mono.wav	mono	no	17 kb	0.2 s
Whoosh\UI_Whoosh_11_Dry_Mono.wav	mono	no	17 kb	0.2 s

FILENAME	Channels	Loop	File Size	Duration
Whoosh\UI_Whoosh_12_Dry_Mono.wav	mono	no	22 kb	0.26 s
Whoosh\UI_Whoosh_13_Dry_Mono.wav	mono	no	22 kb	0.26 s
Whoosh\UI_Whoosh_14_Dry_Mono.wav	mono	no	17 kb	0.2 s
Whoosh\UI_Whoosh_15_Dry_Mono.wav	mono	no	17 kb	0.2 s
Whoosh\UI_Whoosh_16_Dry_Mono.wav	mono	no	27 kb	0.31 s
Whoosh\UI_Whoosh_17_Dry_Mono.wav	mono	no	17 kb	0.2 s
Whoosh\UI_Whoosh_18_Dry_Mono.wav	mono	no	17 kb	0.2 s
Whoosh\UI_Whoosh_19_Dry_Mono.wav	mono	no	8 kb	0.1 s
Whoosh\UI_Whoosh_20_Dry_Mono.wav	mono	no	8 kb	0.1 s
Whoosh\UI_Whoosh_21_Dry_Mono.wav	mono	no	8 kb	0.1 s
Whoosh\UI_Whoosh_22_Dry_Mono.wav	mono	no	36 kb	0.42 s
Zap\UI_Zap_01_Dry_Mono.wav	mono	no	11 kb	0.12 s
Zap\UI_Zap_02_Dry_Mono.wav	mono	no	6 kb	0.06 s
Zap\UI_Zap_03_Dry_Mono.wav	mono	no	6 kb	0.07 s
Zap\UI_Zap_04_Dry_Mono.wav	mono	no	9 kb	0.11 s
Zap\UI_Zap_05_Dry_Mono.wav	mono	no	8 kb	0.1 s
Zap\UI_Zap_06_Dry_Mono.wav	mono	no	17 kb	0.2 s
Zap\UI_Zap_07_Dry_Mono.wav	mono	no	20 kb	0.23 s
Zap\UI_Zap_08_Dry_Mono.wav	mono	no	7 kb	0.08 s
Zap\UI_Zap_09_Dry_Mono.wav	mono	no	10 kb	0.12 s
Zap\UI_Zap_10_Dry_Mono.wav	mono	no	9 kb	0.1 s
Zap\UI_Zap_11_Dry_Mono.wav	mono	no	7 kb	0.08 s
Zap\UI_Zap_12_Dry_Mono.wav	mono	no	15 kb	0.17 s
Zap\UI_Zap_13_Dry_Mono.wav	mono	no	5 kb	0.06 s
Zap\UI_Zap_14_Dry_Mono.wav	mono	no	5 kb	0.05 s
Zap\UI_Zap_15_Dry_Mono.wav	mono	no	15 kb	0.18 s
Zap\UI_Zap_16_Dry_Mono.wav	mono	no	14 kb	0.17 s
Zap\UI_Zap_17_Dry_Mono.wav	mono	no	6 kb	0.07 s
Zap\UI_Zap_18_Dry_Mono.wav	mono	no	12 kb	0.14 s
Zap\UI_Zap_19_Dry_Mono.wav	mono	no	7 kb	0.08 s
Zap\UI_Zap_20_Dry_Mono.wav	mono	no	3 kb	0.04 s
Zap\UI_Zap_21_Dry_Mono.wav	mono	no	7 kb	0.08 s

FILENAME	Channels	Loop	File Size	Duration
Zap\UI_Zap_22_Dry_Mono.wav	mono	no	12 kb	0.14 s
Zap\UI_Zap_23_Dry_Mono.wav	mono	no	23 kb	0.26 s
Zap\UI_Zap_24_Dry_Mono.wav	mono	no	20 kb	0.23 s
Zap\UI_Zap_25_Dry_Mono.wav	mono	no	11 kb	0.13 s
Zap\UI_Zap_26_Dry_Mono.wav	mono	no	11 kb	0.13 s
Zap\UI_Zap_27_Dry_Mono.wav	mono	no	10 kb	0.12 s
Zap\UI_Zap_28_Dry_Mono.wav	mono	no	10 kb	0.12 s
Zap\UI_Zap_29_Dry_Mono.wav	mono	no	5 kb	0.06 s
Zap\UI_Zap_30_Dry_Mono.wav	mono	no	4 kb	0.05 s
Total				6185