Curtains & Blinds

Filename	Description	BitDepth	SampleRate	Channels	Duration
Blind_TM 01.wav	Thin Metal Blinds Slats Closed Up & Down Fast x 6	24	48000	1	00:30.750
Blind_TM 02.wav	Thin Metal Blinds Slats Closed Up & Down Slow x 7	24	48000	1	00:49.416
Blind_TM 03.wav	Thin Metal Blinds Slats Open Up & Down Fast x 3	24	48000	1	00:14.750
Blind_TM 04.wav	Thin Metal Blinds Slats Open Up & Down Slow x 5	24	48000	1	00:22.383
Blind_TM 05.wav	Thin Metal Blinds Latch / Unlatch Variations x 5	24	48000	1	00:08.433
Blind_TM 06.wav	Thin Metal Blinds Slats Open Look Through Hard x 4	24	48000	1	00:11.566
Blind_TM 07.wav	Thin Metal Blinds Slats Open Look Through Soft x 4	24	48000	1	00:18.399
Blind_TM 08.wav	Thin Metal Blinds Slats Closed Look Through Hard x 4	24	48000	1	00:15.516
Blind_TM 09.wav	Thin Metal Blinds Slats Closed Look Through Soft x 7	24	48000	1	00:15.670
Blind_TM 10.wav	Thin Metal Blinds Movement On Metal Frame (No Wind)	24	48000	1	00:43.300
Blind_TM 11.wav	Thin Metal Blinds Movement On Metal Frame (With Wind)	24	48000	1	00:40.240
Blind_TM 12.wav	Thin Metal Blinds Slats Open Bump Hard x 6	24	48000	1	00:10.356
Blind_TM 13.wav	Thin Metal Blinds Slats Open Bump Soft x 5	24	48000	1	00:08.901
Blind_TM 14.wav	Thin Metal Blinds Slats Closed Ripple Fast x 4	24	48000	1	00:10.816
Blind_TM 15.wav	Thin Metal Blinds Slats Closed Ripple Slow x 4	24	48000	1	00:12.733
Blind_TM 16.wav	Thin Metal Blinds Slats Open Ripple Fast x 4	24	48000	1	00:11.333
Blind_TM 17.wav	Thin Metal Blinds Slats Open Ripple Slow x 4	24	48000	1	00:14.716
Blind_TM 18.wav	Thin Metal Blinds Slats Open Misc	24	48000	1	00:36.283
Blind_V 01.wav	Venetian Blinds Slats Open Up & Down Fast x 5	24	48000	1	00:25.230
Blind_V 02.wav	Venetian Blinds Slats Open Up & Down Slow x 5	24	48000	1	00:40.317
Blind_V 03.wav	Venetian Blinds Up & Down To Latch Various x 8	24	48000	1	00:17.733
Blind_V 04.wav	Venetian Blinds Movement (No Wind)	24	48000	1	00:50.742
Blind_V 05.wav	Venetian Blinds Movement (Wind)	24	48000	1	00:50.742
Blind_V 06.wav	Venetian Blinds Slats Open Look Through x 4	24	48000	1	00:20.802
Blind_V 07.wav	Venetian Blinds Slats Closed Look Through x 5	24	48000	1	00:26.464

Blind_W 01.wav	Wooden Blind Up & Down Fast x 3	24	48000	1	00:16.890
Blind_W 02.wav	Wooden Blind Up & Down Slow x 3	24	48000	1	00:18.090
Blind_W 03.wav	Wooden Blind Up To Latch Fast x 6	24	48000	1	00:24.442
Blind_W 04.wav	Wooden Blind Up & Down To Latch Slow x 3	24	48000	1	00:19.260
Blind_W 05.wav	Wooden Blind Opening & Closing Slats x 4	24	48000	1	00:19.109
Blind_W 06.wav	Wooden Blind Slats Open Movement On Wood Frame (No Wind)	24	48000	1	00:32.422
Blind_W 07.wav	Wooden Blind Slats Open Movement On Wood Frame (With Wind)	24	48000	1	00:32.422
Blind_W 08.wav	Wooden Blind Slats Closed Movement On Wood Frame (No Wind)	24	48000	1	00:24.463
Blind_W 09.wav	Wooden Blind Slats Closed Movement On Wood Frame (With Wind)	24	48000	1	00:24.463
Blind_W 10.wav	Wooden Blind Slats Open Look Through Open & Close x 4	24	48000	1	00:14.478
Blind_W 11.wav	Wooden Blind Slats Closed Look Through Open & Close x 2	24	48000	1	00:05.118
Blind_W 12.wav	Wooden Blind Slats Open Ripple Slow x 3	24	48000	1	00:11.609
Blind_W 13.wav	Wooden Blind Slats Open Ripple Fast x 4	24	48000	1	00:07.803
Blind_W 14.wav	Wooden Blind Slats Closed Ripple Slow x 3	24	48000	1	00:09.900
Blind_W 15.wav	Wooden Blind Slats Closed Ripple Fast x 4	24	48000	1	00:09.022
Blind_W 16.wav	Wooden Blind Slats Closed Bumps / Knocks x 7	24	48000	1	00:13.162
Blind_W 17.wav	Wooden Blind Slats Open Bumps / Knocks x 7	24	48000	1	00:15.941
Blind_W 18.wav	Wooden Blind Slats Open Misc	24	48000	1	00:17.100
Blind_W 19.wav	Wooden Blind Slats Closed Misc	24	48000	1	00:15.390
Blind_WM 01.wav	Thick Metal Blind Up & Down Fast x 3	24	48000	1	00:15.390
Blind_WM 02.wav	Thick Metal Blind Up & Down Slow x 3	24	48000	1	00:21.321
Blind_WM 03.wav	Thick Metal Blind Up To Latch Fast x 2	24	48000	1	00:13.477
Blind_WM 04.wav	Thick Metal Blind Down Fast x 3	24	48000	1	00:18.697
Blind_WM 05.wav	Thick Metal Blind Down To Latch Fast x 4	24	48000	1	00:31.949
Blind_WM 06.wav	Thick Metal Blind Drop Down Fast x 4	24	48000	1	00:12.464
Blind_WM 07.wav	Thick Metal Blind Drop Down Slow x 4	24	48000	1	00:28.063
Blind_WM 08.wav	Thick Metal Blind Movement (Without Wind)	24	48000	1	00:35.448
Blind_WM 09.wav	Thick Metal Blind Movement (With Wind)	24	48000	1	00:35.448
Blind_WM 10.wav	Thick Metal Blind Slats Open Bumps / Knocks Hard x 6	24	48000	1	00:29.767
Blind_WM 11.wav	Thick Metal Blind Slats Open Bumps / Knocks Soft x 8	24	48000	1	00:19.574

Blind_WM 12.wav	Thick Metal Blind Slats Open Look Through Open & Close Hard x 4	24	48000	1	00:11.801
Blind_WM 13.wav	Thick Metal Blind Slats Open Look Through Open & Close Soft x 5	24	48000	1	00:17.910
Blind_WM 14.wav	Thick Metal Blind Slats Closed Look Through Open & Close Hard x 4	24	48000	1	00:12.251
Blind_WM 15.wav	Thick Metal Blind Slats Closed Look Through Open & Close Soft x 4	24	48000	1	00:12.285
Blind_WM 16.wav	Thick Metal Blind Slats Closed Ripple Fast x 7	24	48000	1	00:21.217
Blind_WM 17.wav	Thick Metal Blind Slats Closed Ripple Slow x 3	24	48000	1	00:07.076
Blind_WM 18.wav	Thick Metal Blind Slats Open Ripple Fast x 4	24	48000	1	00:09.720
Blind_WM 19.wav	Thick Metal Blind Slats Open Ripple Medium x 3	24	48000	1	00:06.637
Blind_WM 20.wav	Thick Metal Blind Slats Open Ripple Slow x 4	24	48000	1	00:11.182
Blind_WM 21.wav	Thick Metal Blind Slats Open Misc	24	48000	1	00:28.462
Blind_WM 22.wav	Thick Metal Blind Slats Closed Misc	24	48000	1	00:29.879
Blind_WM 23.wav	Thick Metal Blind Variations	24	48000	1	00:14.351
Curtains_LM_M 01.wav	Long Curtain Metal Pole With Metal Eyelets Open & Close Fast X 4	24	48000	1	00:22.579
Curtains_LM_M 02.wav	Long Curtain Metal Pole With Metal Eyelets Open & Close Slow X 4	24	48000	1	00:43.671
Curtains_LM_M 03.wav	Long Curtain Metal Pole With Metal Eyelets Whips X 5	24	48000	1	00:15.931
Curtains_LM_M 04.wav	Long Curtain Metal Pole With Metal Eyelets Shakes X 6	24	48000	1	00:18.480
Curtains_LM_M 05.wav	Long Curtain Metal Pole With Metal Eyelets Grab X 4	24	48000	1	00:09.480
Curtains_LM_M 06.wav	Long Curtain Metal Pole With Metal Eyelets Miscellaneous	24	48000	1	00:42.068
Curtains_M_P 01.wav	Light Curtain On Metal Pole With Plastic Eyelets Open & Close Fast x 3	24	48000	1	00:12.352
Curtains_M_P 02.wav	Light Curtain On Metal Pole With Plastic Eyelets Open & Close Slow x 3	24	48000	1	00:24.828
Curtains_M_P 03.wav	Light Curtain On Metal Pole With Plastic Eyelets Open & Close Staggered Fast x 8	24	48000	1	00:22.730
Curtains_M_P 04.wav	Light Curtain On Metal Pole With Plastic Eyelets Open & Close Staggered Slow x 8	24	48000	1	00:18.225
Curtains_M_P 05.wav	Light Curtain On Metal Pole With Plastic Eyelets Grab Hard x 5	24	48000	1	00:10.883
Curtains_M_P 06.wav	Light Curtain On Metal Pole With Plastic Eyelets Grab Soft x 5	24	48000	1	00:16.910
Curtains_M_P 07.wav	Light Curtain On Metal Pole With Plastic Eyelets Movement (No Wind)	24	48000	1	00:17.901
Curtains_M_P 08.wav	Light Curtain On Metal Pole With Plastic Eyelets Movement (With Wind)	24	48000	1	00:17.901
Curtains_M_P 09.wav	Light Curtain On Metal Pole With Plastic Eyelets Whips Soft x 6	24	48000	1	00:13.477
Curtains_M_P 10.wav	Light Curtain On Metal Pole With Plastic Eyelets Whips Hard x 8	24	48000	1	00:12.330
Curtains_M_P 11.wav	Light Curtain On Metal Pole With Plastic Eyelets Single Shakes x 4	24	48000	1	00:14.820
Curtains_M_P 12.wav	Light Curtain On Metal Pole With Plastic Eyelets Multiple Shakes x 7	24	48000	1	00:23.879

Curtains_R 01.wav	Curtain On Rail Open & Close Fast X 6	24	48000	1	00:09.134
Curtains_R 02.wav	Curtain On Rail Open & Close Slow X 6	24	48000	1	00:17.740
Curtains_R 03.wav	Curtain On Rail Staggered Open & Close Slow X 7	24	48000	1	00:20.475
Curtains_R 04.wav	Curtain On Rail Hard Grabs X 6	24	48000	1	00:08.231
Curtains_R 05.wav	Curtain On Rail Soft Grabs X 5	24	48000	1	00:10.023
Curtains_R 06.wav	Curtain On Rail Movement (No Wind)	24	48000	1	01:06.779
Curtains_R 07.wav	Curtain On Rail Movement (With Wind)	24	48000	1	01:07.049
Curtains_R 08.wav	Curtain On Rail Hard Shakes Singles X 5	24	48000	1	00:08.943
Curtains_R 09.wav	Curtain On Rail Soft Shakes Singles X 5	24	48000	1	00:07.919
Curtains_R 10.wav	Curtain On Rail Shakes Multiples X 5	24	48000	1	00:09.269
Curtains_R 11.wav	Curtain Open & Close Slow Close To Rail X 4	24	48000	1	00:15.862
Curtains_R 12.wav	Curtain Open & Close Fast Close To Rail X 5	24	48000	1	00:10.314
Curtains_SM_M 01.wav	Thick Curtain On Metal Pole With Metal Eyelets Open & Close Fast x 4	24	48000	1	00:15.716
Curtains_SM_M 02.wav	Thick Curtain On Metal Pole With Metal Eyelets Open & Close Slow x 3	24	48000	1	00:16.222
Curtains_SM_M 03.wav	Thick Curtain On Metal Pole With Metal Eyelets Open & Close Staggered Fast x 4	24	48000	1	00:15.873
Curtains_SM_M 04.wav	Thick Curtain On Metal Pole With Metal Eyelets Open & Close Staggered Slow x 4	24	48000	1	00:22.387
Curtains_SM_M 05.wav	Thick Curtain On Metal Pole With Metal Eyelets Grab Hard x 5	24	48000	1	00:10.932
Curtains_SM_M 06.wav	Thick Curtain On Metal Pole With Metal Eyelets Grab Soft x 3	24	48000	1	00:06.907
Curtains_SM_M 07.wav	Thick Curtain On Metal Pole With Metal Eyelets Movement (No Wind)	24	48000	1	00:31.263
Curtains_SM_M 08.wav		24	96000	1	00:31.390
Curtains_SM_M 09.wav	Thick Curtain On Metal Pole With Metal Eyelets Wips x 4	24	48000	1	00:10.867
Curtains_SM_M 10.wav	Thick Curtain On Metal Pole With Metal Eyelets Single Shakes x 4	24	48000	1	00:06.873
Curtains_SM_M 11.wav	Thick Curtain On Metal Pole With Metal Eyelets Multiple Shakes x 3	24	48000	1	00:07.514
Curtains & Blinds SFX Promo.mp3		320	48000	2	01:28.031