

FRICTION MALLET

File Name	Size	Duration [s]
Aluminium_Sheet_Screech_01.wav	5.5 MB	9
Aluminium_Sheet_Screech_02.wav	5.6 MB	9
Aluminium_Sheet_Screech_03.wav	7.6 MB	13
Aluminium_Sheet_Screech_04.wav	4.9 MB	8
Aluminium_Sheet_Screech_05.wav	4.9 MB	8
Aluminium_Sheet_Screech_06.wav	5.2 MB	8
Aluminium_Sheet_Screech_07.wav	4.2 MB	7
Brass_Sounding_Friction_01.wav	4.1 MB	7
Brass_Sounding_Friction_02.wav	4.1 MB	7
Brass_Sounding_Friction_03.wav	4.1 MB	7
Brass_Sounding_Friction_04.wav	3.8 MB	6
Brass_Sounding_Friction_05.wav	4.1 MB	7
Brass_Sounding_Friction_06.wav	4.4 MB	7
Brass_Sounding_Friction_07.wav	4.4 MB	7
Brass_Sounding_Friction_08.wav	3.6 MB	6
Brass_Sounding_Friction_09.wav	3.5 MB	6
Brass_Sounding_Friction_10.wav	3.5 MB	6
Brass_Sounding_Friction_11.wav	3.5 MB	6
Brutal_Screech_01.wav	4.5 MB	7
Brutal_Screech_02.wav	4.3 MB	7
Coil_Stroke_01.wav	6 MB	10
Coil_Stroke_02.wav	5 MB	8
Coil_Stroke_03.wav	3.6 MB	6
Coil_Stroke_04.wav	4.9 MB	8
Coil_Stroke_05.wav	4.9 MB	8
Coil_Stroke_06.wav	4.8 MB	8
Complex_Squeak_Hit_01.wav	3.5 MB	6
Complex_Squeak_Hit_02.wav	4.5 MB	7
Complex_Squeak_Hit_03.wav	4.4 MB	7
Crawling_Aluminium_Rub_01.wav	5.5 MB	9
Crying_Iron_Squeal_01.wav	5.9 MB	10
Dramatic_Spring_Transition_01.wav	4.2 MB	7
Dramatic_Spring_Transition_02.wav	4.8 MB	8
Dramatic_Spring_Transition_03.wav	4.8 MB	8
Dramatic_Spring_Transition_04.wav	6.3 MB	10
Eerie_Spring_01.wav	5.9 MB	10
Eerie_Spring_02.wav	6 MB	10
Eerie_Spring_03.wav	6.8 MB	11
Elastic_Spring_Rub_01.wav	4 MB	6
Elastic_Spring_Rub_02.wav	5 MB	8
Explosive_Scratch_01.wav	6.1 MB	10
Explosive_Scratch_02.wav	4.2 MB	7
Explosive_Scratch_03.wav	3.6 MB	6
Fast_Squeak_01.wav	5.2 MB	8
Fast_Squeak_02.wav	4.1 MB	7
Fast_Squeak_03.wav	6.1 MB	10
Garbage_Bin_Squeal_01.wav	3.4 MB	11
Garbage_Bin_Squeal_02.wav	2.3 MB	8
Garbage_Bin_Squeal_03.wav	2.8 MB	9
Ghostly_Whispers_01.wav	7.7 MB	13

Grain_Coil_Hit_01.wav	5.8 MB	10
Grain_Coil_Hit_02.wav	9 MB	15
Grain_Coil_Hit_03.wav	9.5 MB	16
Grain_Coil_Hit_04.wav	4.3 MB	7
Grim_Screeching_01.wav	4.1 MB	7
Hinges_Orchestra_01.wav	4.8 MB	8
Impact_Squeak_03.wav	4.5 MB	7
Iron_Lament_01.wav	3.5 MB	6
Iron_Lament_02.wav	3.2 MB	5
Light_Pitch_Bend_01.wav	4.5 MB	7
Long_Croaky_Rise_01.wav	7.6 MB	13
Long_Croaky_Rise_02.wav	7.7 MB	13
Long_Croaky_Rise_03.wav	9.9 MB	17
Metallic_Sheet_Squeal_01.wav	4.4 MB	7
Metallic_Sheet_Squeal_02.wav	4.4 MB	7
Reverse_Friction_01.wav	5.8 MB	10
Reverse_Friction_02.wav	6 MB	10
Reverse_Friction_03.wav	6 MB	10
Reverse_Friction_04.wav	6 MB	10
Reverse_Friction_05.wav	7.3 MB	12
Rubbed_String_Pitch_Bend_01.wav	10.8 MB	18
Rubbed_String_Pitch_Bend_02.wav	7.7 MB	13
Rubbed_String_Pitch_Rise_01.wav	8.7 MB	15
Scratched_Bucket_Impact_01.wav	2.8 MB	9
Scratched_Bucket_Impact_02.wav	3.1 MB	10
Scratched_Bucket_Impact_03.wav	3.5 MB	12
Screaming_Steel_01.wav	3.2 MB	5
Screaming_Steel_02.wav	5.2 MB	9
Spongy_Reverse_01.wav	5.2 MB	8
Stiff_Mallet_01.wav	5.8 MB	10
Stiff_Mallet_02.wav	3.7 MB	6
Stiff_Mallet_03.wav	4 MB	7
Stiff_Mallet_04.wav	5.7 MB	9
Stiff_Mallet_05.wav	5 MB	8
Stiff_Mallet_06.wav	7.1 MB	12
Stiff_Mallet_07.wav	6.7 MB	11
Stiff_Mallet_08.wav	4.6 MB	7
Stiff_Mallet_09.wav	4.6 MB	7
Stiff_Mallet_10.wav	4.4 MB	7
Strident_Surface_01.wav	4.4 MB	7
Strident_Surface_02.wav	4.3 MB	7
Strident_Surface_03.wav	4.9 MB	8
Warped_Lament_Reverse_01.wav	5.8 MB	10
Warped_Lament_Reverse_02.wav	6.2 MB	10
Warped_Lament_Reverse_03.wav	5.2 MB	9
Wrinkled_Trumpet_01.wav	7 MB	12

BOWED METALS – SCRATCHES

File Name	Size	Duration [s]
Atonal_Rough_Bow_01.wav	4.7 MB	8
Atonal_Rough_Bow_02.wav	4.1 MB	7
Atonal_Rough_Bow_03.wav	4.3 MB	7
Atonal_Rough_Bow_04.wav	4.7 MB	8
Atonal_Rough_Bow_05.wav	5.6 MB	9
Bowed_Scrape_Riser_01.wav	8.8 MB	15
Bowed_Scrape_Riser_02.wav	6.3 MB	10
Bowed_Scrape_Riser_03.wav	7.6 MB	13
Bowed_Spring_Stutter_01.wav	4.6 MB	7
Cold_Swell_01.wav	6.2 MB	10
Cold_Swell_02.wav	6.8 MB	11
Creature_Screech_01.wav	6.1 MB	10
Creature_Screech_02.wav	3.1 MB	5
Creature_Screech_03.wav	3.7 MB	6
Creepy_Aluminium_01.wav	5.9 MB	10
Creepy_Aluminium_02.wav	3.2 MB	5
Creepy_Aluminium_03.wav	7.4 MB	12
Creepy_Aluminium_04.wav	4.6 MB	8
Dark_Stuttering_Reverse_01.wav	9.2 MB	15
Drunk_Bow_Reverse_01.wav	6.5 MB	11
Drunk_Bow_Reverse_02.wav	7 MB	12
Drunk_Bow_Reverse_03.wav	6.6 MB	11
Drunk_Bow_Reverse_04.wav	8.8 MB	15
Drunk_Bow_Reverse_05.wav	4.7 MB	8
Drunk_Bow_Reverse_06.wav	6 MB	10
Ear_Piercing_Coil_01.wav	5.1 MB	8
Ear_Piercing_Coil_02.wav	3.7 MB	6
Ear_Piercing_Coil_03.wav	5.3 MB	9
Ear_Piercing_Coil_04.wav	3.8 MB	6
Ear_Piercing_Coil_05.wav	4.8 MB	8
Ear_Piercing_Coil_06.wav	3.9 MB	6
Ear_Piercing_Coil_07.wav	3.9 MB	6
Iron_Coil_Screech_01.wav	3.9 MB	6
Iron_Coil_Screech_02.wav	2.6 MB	4
Iron_Coil_Screech_03.wav	3.8 MB	6
Long_Dark_Harmonics_01.wav	9.4 MB	16
Long_Dark_Harmonics_02.wav	5.8 MB	10
Long_Grain_Screech_01.wav	12.9 MB	22
Long_Grain_Screech_02.wav	7.4 MB	12
Long_Grain_Screech_03.wav	7.5 MB	13
Long_Harsh_Nylon_String_01.wav	10.8 MB	18
Long_Harsh_Nylon_String_02.wav	5.7 MB	9
Noisy_Rise_01.wav	5.4 MB	9
Noisy_Rise_02.wav	5.2 MB	9
Panic_Spring_Rubbing_01.wav	6.6 MB	11
Resonator_Scratch_01.wav	7.2 MB	12
Resonator_Scratch_02.wav	6.8 MB	11
Resonator_Scratch_03.wav	8.4 MB	14
Reverse_Stuttering_Bow_01.wav	4.6 MB	7
Reverse_Stuttering_Bow_02.wav	4.7 MB	8
Reverse_Stuttering_Bow_03.wav	5.3 MB	9
Scratched_Plate_Reverse_01.wav	7.5 MB	12

Scratchy_Pitch_Rise_01.wav	6.7 MB	11
Screeching_Metal_Bow_01.wav	8.2 MB	14
Screeching_Metal_Bow_02.wav	5.5 MB	9
Screeching_Metal_Bow_03.wav	7.7 MB	13
Screeching_Metal_Bow_04.wav	6.8 MB	11
Screeching_Metal_Bow_05.wav	3.9 MB	6
Screeching_Reverse_01.wav	5.7 MB	9
Screeching_Reverse_02.wav	6 MB	10
Screeching_Reverse_03.wav	3.9 MB	6
Screeching_Reverse_04.wav	4.1 MB	7
Screeching_Reverse_05.wav	4.3 MB	7
Screeching_Reverse_06.wav	5.5 MB	9
Subtle_Metal_Bow_01.wav	5.5 MB	9
Subtle_Metal_Bow_02.wav	5.5 MB	9
Subtle_Metal_Bow_03.wav	5.8 MB	10
Subtle_Metal_Bow_04.wav	7.1 MB	12
Subtle_Metal_Bow_05.wav	4.4 MB	7
Subtle_Metal_Bow_06.wav	4.3 MB	7
Subtle_Metal_Bow_07.wav	5.4 MB	9
Subtle_Metal_Bow_08.wav	5.4 MB	9
Tonal_Nylon_01.wav	4.6 MB	8
Tortured_Cord_01.wav	5.4 MB	9
Tortured_Cord_02.wav	4.6 MB	8
Tortured_Cord_03.wav	4.6 MB	8

TONAL ELEMENTS – VOCAL EFFECTS

File Name	Size	Duration [s]	Audio Sample Rate
Bass_Monster_Mumble_01.wav	3.7 MB	6	96000
Bucket_Long_Bass_02.wav	6.6 MB	11	96000
Creature_Moaning_Reverse_01.wav	7.5 MB	12	96000
Creature_Moaning_Reverse_02.wav	6.2 MB	10	96000
Eerie_Lament_01.wav	5.8 MB	10	96000
Eerie_Lament_02.wav	4.6 MB	8	96000
Eerie_Lament_03.wav	6.3 MB	11	96000
Eerie_Lament_04.wav	5.7 MB	9	96000
Eerie_Screech_01.wav	5.2 MB	9	96000
Female_Lament_01.wav	2.4 MB	4	96000
Female_Lament_02.wav	3.4 MB	5	96000
Ghostly_Vowels_01.wav	4.8 MB	8	96000
Ghostly_Vowels_02.wav	5.1 MB	8	96000
Human_Reptile_01.wav	2.4 MB	4	96000
Monster_Swell_01.wav	6.2 MB	10	96000
Rough_Tonal_Cringe_01.wav	5.8 MB	10	96000
Squeaky_Vowels_01.wav	3.7 MB	6	96000
Squeaky_Vowels_02.wav	4.1 MB	7	96000
Stiff_Harmonics_Reverse_01.wav	3.9 MB	6	96000
Stretched_Scratch_01.wav	8.7 MB	15	96000
Stretched_Scratch_02.wav	13 MB	22	96000
Stretched_Scratch_03.wav	8.5 MB	14	96000
Stuttering_Nylon.wav	3.5 MB	6	96000
Stuttering_Nylon_02.wav	3.1 MB	5	96000

SOURCE SOUNDS

File Name	Size	Duration [s]
Bow_Aluminium_Rule_01.wav	6.2 MB	10
Bow_Aluminium_Rule_02.wav	6.2 MB	10
Bow_Aluminium_Rule_03.wav	6.2 MB	10
Bow_Aluminium_Rule_04.wav	6.1 MB	10
Bow_Aluminium_Rule_05.wav	6.6 MB	11
Bow_Aluminium_Rule_06.wav	7 MB	12
Bow_Aluminium_Rule_07.wav	3.1 MB	5
Bow_Aluminium_Rule_08.wav	3.3 MB	5
Bow_Aluminium_Rule_09.wav	5.3 MB	9
Bow_Aluminium_Rule_10.wav	3.3 MB	5
Bow_Stroke_Iron_Coil_01.wav	2.3 MB	3
Bow_Stroke_Iron_Coil_02.wav	2.2 MB	3
Bow_Stroke_Iron_Coil_03.wav	2.5 MB	4
Bow_Stroke_Iron_Coil_04.wav	1.6 MB	2
Bow_Stroke_Iron_Coil_05.wav	2.6 MB	4
Bow_Stroke_Iron_Coil_06.wav	1.6 MB	2
Bow_Stroke_Iron_Coil_07.wav	2.4 MB	4
Bow_Stroke_Iron_Coil_08.wav	2 MB	3
Bow_Stroke_Iron_Coil_09.wav	2.9 MB	5
Bow_Stroke_Iron_Coil_10.wav	2.9 MB	5
Bow_Stroke_Iron_Coil_11.wav	3.3 MB	5
Bow_Stroke_Iron_Coil_12.wav	3.1 MB	5
Bow_Stroke_Iron_Coil_13.wav	1.7 MB	2
Bow_Stroke_Iron_Coil_14.wav	2.9 MB	4
Bow_Stroke_Iron_Coil_15.wav	1.7 MB	2
Bow_Stroke_Iron_Coil_16.wav	2.1 MB	3
Bow_Stroke_Iron_Coil_17.wav	2.1 MB	3
Bow_Stroke_Iron_Coil_18.wav	2.2 MB	3
Bucket_Friction_Mallet_01.wav	5.6 MB	9
Bucket_Friction_Mallet_02.wav	5.4 MB	9
Bucket_Friction_Mallet_03.wav	6.2 MB	10
Metallic_Spring_Friction_Mallet_01.wav	3.6 MB	6
Metallic_Spring_Friction_Mallet_02.wav	3.9 MB	6
Metallic_Spring_Friction_Mallet_03.wav	5.4 MB	9
Metallic_Spring_Friction_Mallet_04.wav	4.5 MB	7
Metallic_Spring_Friction_Mallet_05.wav	4.6 MB	7
Metallic_Spring_Friction_Mallet_06.wav	4.4 MB	7
Metallic_Spring_Friction_Mallet_07.wav	4.6 MB	7
Metallic_Spring_Friction_Mallet_08.wav	4.4 MB	7
Metallic_Spring_Friction_Mallet_09.wav	4.9 MB	8
Metallic_Spring_Friction_Mallet_10.wav	4.1 MB	7
Metallic_Spring_Friction_Mallet_11.wav	3.8 MB	6
Metallic_Spring_Friction_Mallet_12.wav	6.3 MB	10
Metallic_Spring_Friction_Mallet_13.wav	3.9 MB	6
Metallic_Spring_Friction_Mallet_14.wav	2.9 MB	5
Metallic_Spring_Friction_Mallet_15.wav	4.2 MB	7
Metallic_Spring_Friction_Mallet_16.wav	4.4 MB	7
Metallic_Spring_Friction_Mallet_17.wav	4 MB	6
Metallic_Spring_Friction_Mallet_18.wav	3.9 MB	6
Metallic_Spring_Friction_Mallet_19.wav	4.6 MB	7
Small_Box_Friction_Mallet_01.wav	3.9 MB	6
Small_Box_Friction_Mallet_02.wav	4 MB	6

Small_Box_Friction_Mallet_03.wav	4.5 MB	7
Small_Box_Friction_Mallet_04.wav	3.3 MB	5
Snare_Skin_Friction_Mallet_01.wav	5.2 MB	8
Snare_Skin_Friction_Mallet_02.wav	4.9 MB	8
Snare_Skin_Friction_Mallet_03.wav	7 MB	12
Snare_Skin_Friction_Mallet_04.wav	5 MB	8
Snare_Skin_Friction_Mallet_05.wav	12.7 MB	22
Snare_Skin_Friction_Mallet_06.wav	11.2 MB	19
Snare_Skin_Friction_Mallet_07.wav	10.1 MB	17
Snare_Skin_Friction_Mallet_08.wav	7.4 MB	12
Snare_Skin_Friction_Mallet_09.wav	12.3 MB	21
Snare_Skin_Friction_Mallet_10.wav	7.8 MB	13
Snare_Skin_Friction_Mallet_11.wav	5.2 MB	8
Snare_Skin_Friction_Mallet_12.wav	5.9 MB	10
Snare_Skin_Friction_Mallet_13.wav	9.5 MB	16
Snare_Skin_Friction_Mallet_14.wav	7.1 MB	12
Snare_Skin_Friction_Mallet_15.wav	5.7 MB	9
Stiff_Mallet_Iron_Coil_01.wav	2.7 MB	4
Stiff_Mallet_Iron_Coil_02.wav	3 MB	5
Stiff_Mallet_Iron_Coil_03.wav	3.5 MB	6
Stiff_Mallet_Iron_Coil_04.wav	3.5 MB	6
Stiff_Mallet_Iron_Coil_05.wav	3.2 MB	5
Stiff_Mallet_Iron_Coil_06.wav	3.7 MB	6
Stiff_Mallet_Iron_Coil_07.wav	3.4 MB	5
Stiff_Mallet_Iron_Coil_08.wav	3.4 MB	5
Stiff_Mallet_Iron_Coil_09.wav	3.9 MB	6
Stiff_Mallet_Iron_Coil_10.wav	3.7 MB	6
Stiff_Mallet_Iron_Coil_11.wav	4 MB	6
Stiff_Mallet_Iron_Coil_12.wav	3 MB	5
Stiff_Mallet_Iron_Coil_13.wav	2.5 MB	4
Stiff_Mallet_Iron_Coil_14.wav	3.4 MB	5
Stiff_Mallet_Iron_Coil_15.wav	4.5 MB	7
Stiff_Mallet_Iron_Coil_16.wav	3.6 MB	6
Stiff_Mallet_Iron_Coil_17.wav	3.5 MB	6
Stiff_Mallet_Iron_Coil_18.wav	2.7 MB	4
Stiff_Mallet_Iron_Coil_19.wav	2.7 MB	4
Stiff_Mallet_Iron_Coil_20.wav	2.2 MB	3
Stiff_Mallet_Iron_Coil_21.wav	2.5 MB	4
Stiff_Mallet_Iron_Coil_22.wav	2.6 MB	4
Stiff_Mallet_Iron_Coil_23.wav	2.7 MB	4
Stiff_Mallet_Iron_Coil_24.wav	2.8 MB	4
Stiff_Mallet_Iron_Coil_25.wav	2.9 MB	5
Thunder_Box_Cord_Rub_01.wav	5.5 MB	9
Thunder_Box_Cord_Rub_02.wav	4.7 MB	8
Thunder_Box_Cord_Rub_03.wav	3.8 MB	6
Thunder_Box_Cord_Rub_04.wav	7 MB	12
Thunder_Box_Cord_Rub_05.wav	3.8 MB	6
Thunder_Box_Cord_Rub_06.wav	2.9 MB	5
Toy_Resonator_One_String_01.wav	3 MB	5
Toy_Resonator_One_String_02.wav	3 MB	5
Toy_Resonator_One_String_03.wav	1.8 MB	3
Toy_Resonator_One_String_04.wav	2.6 MB	4
Toy_Resonator_One_String_05.wav	2.9 MB	4
Toy_Resonator_One_String_06.wav	3.1 MB	5

Toy_Resonator_One_String_07.wav	2.9 MB	5
Toy_Resonator_One_String_08.wav	3.5 MB	6
Toy_Resonator_One_String_09.wav	2.7 MB	4
Toy_Resonator_One_String_10.wav	2.5 MB	4
Toy_Resonator_One_String_11.wav	1.8 MB	3
Toy_Resonator_One_String_12.wav	2.8 MB	4
Toy_Resonator_One_String_13.wav	3.1 MB	5
Toy_Resonator_One_String_14.wav	2.9 MB	5
Toy_Resonator_One_String_15.wav	3.3 MB	5
Toy_Resonator_One_String_16.wav	3.4 MB	5
Toy_Resonator_One_String_17.wav	7.2 MB	12
Toy_Resonator_One_String_18.wav	3.2 MB	5
Toy_Resonator_One_String_19.wav	3.5 MB	6
Toy_Resonator_One_String_20.wav	4.3 MB	7
Toy_Resonator_One_String_21.wav	4.8 MB	8
Toy_Resonator_One_String_22.wav	6.2 MB	10
Toy_Resonator_One_String_23.wav	1.9 MB	3
Toy_Resonator_One_String_24.wav	3.1 MB	5
Toy_Resonator_One_String_25.wav	3.3 MB	5
Wet_Alluminium_Sheet_Friction_01.wav	2.6 MB	4
Wet_Alluminium_Sheet_Friction_02.wav	3 MB	5
Wet_Alluminium_Sheet_Friction_03.wav	2.2 MB	3
Wet_Alluminium_Sheet_Friction_04.wav	2.8 MB	4
Wet_Alluminium_Sheet_Friction_05.wav	3.1 MB	5
Wet_Alluminium_Sheet_Friction_06.wav	3.5 MB	6
Wet_Alluminium_Sheet_Friction_07.wav	3.1 MB	5
Wet_Alluminium_Sheet_Friction_08.wav	2.5 MB	4
Wet_Alluminium_Sheet_Friction_09.wav	3.4 MB	5
Wet_Alluminium_Sheet_Friction_10.wav	2.8 MB	4