Sputter! Glug! Sutter! Chug!

by Matt Script

144 files · 38 min 23 s · 192 kHz · 24-bit · 1 channel

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
1	Coolspring_Power_Museum_4 hp_Fairbanks_Morse_Model T_vertical_circa 1910_air_pressure_release_engine_motor_pumping.wav	Coolspring Power Museum 4 hp Fairbanks Morse Model T vertical circa 1910 air pressure release engine motor pumping	192 kHz	24-bit	1	0:02.7
2	Coolspring_Power_Museum_4 hp_Fairbanks_Morse_Model T_vertical_circa 1910_clicking_grind_grinding_ticking_chain_rhythmic_engine_running_mechanical.wav	Coolspring Power Museum 4 hp Fairbanks Morse Model T vertical circa 1910 clicking grind grinding ticking chain rhythmic engine running mechanical	192 kHz	24-bit	1	0:27
3	Coolspring_Power_Museum_4 hp_Fairbanks_Morse_Model T_vertical_circa 1910_running_engine_mechanical_pumping_gears_rhythmic_pressure_release.wav	Coolspring Power Museum 4 hp Fairbanks Morse Model T vertical circa 1910 running engine mechanical pumping gears rhythmic pressure release	192 kHz	24-bit	1	0:05.0
4	Coolspring_Power_Museum_4 hp_Fairbanks_Morse_Model T_vertical_circa 1910_running_rhythmic_gears_mechanical_pumping_pressure_release.wav	Coolspring Power Museum 4 hp Fairbanks Morse Model T vertical circa 1910 running rhythmic gears mechanical pumping pressure release	192 kHz	24-bit	1	0:12
5	Coolspring_Power_Museum_Backus_circa_1900_gas_engine_click_squeak_tick_tock.wav	Coolspring Power Museum Backus circa 1900 gas engine click squeak tick tock	192 kHz	24-bit	1	0:11
6	Coolspring_Power_Museum_Backus_circa_1900_gas_engine_click_squeak_tick_tock_pressure_release_01.wav	Coolspring Power Museum Backus circa 1900 gas engine click squeak tick tock pressure release 01	192 kHz	24-bit	1	0:06.6
7	Coolspring_Power_Museum_Backus_circa_1900_gas_engine_click_squeak_tick_tock_pressure_release_02.wav	Coolspring Power Museum Backus circa 1900 gas engine click squeak tick tock pressure release 02	192 kHz	24-bit	1	0:16
8	Coolspring_Power_Museum_Backus_circa_1900_gas_engine_click_squeak_tick_tock_pressure_release_03.wav	Coolspring Power Museum Backus circa 1900 gas engine click squeak tick tock pressure release 03	192 kHz	24-bit	1	0:35
9	Coolspring_Power_Museum_Bessimer_gas_engine_1899_clink_clank_crank_grind_machine_machinery_metal_gears_rhythmic_01.wav	Coolspring Power Museum Bessimer Type X Type 10, Type ten, compressor running Machine machinery rhythmic clicking grinding grind exhaust pressure release 01	192 kHz	24-bit	1	0:17
10	Coolspring_Power_Museum_Bessimer_gas_engine_1899_clink_clank_crank_grind_machine_machinery_metal_gears_rhythmic_02.wav	Coolspring Power Museum Bessimer Type X Type 10, Type ten, compressor running Machine machinery rhythmic clicking grinding grind exhaust pressure release 02	192 kHz	24-bit	1	0:09.6
11	Coolspring_Power_Museum_Bessimer_Type X_Type 10, Type ten, compressor_exhaust_drum_bang_banging_drumming_rhythmic.wav	Coolspring Power Museum Bessimer gas engine 1899 clink clank crank grind machine machinery metal gears rhythmic 01	192 kHz	24-bit	1	0:28
12	Coolspring_Power_Museum_Bessimer_Type X_Type 10, Type ten, compressor_running_Machine_machinery_rhythmic_chug_chugging_exhaust_pressure_release.wav	Coolspring Power Museum Bessimer gas engine 1899 clink clank crank grind machine machinery metal gears rhythmic 02	192 kHz	24-bit	1	0:44

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
13	Coolspring_Power_Museum_Bessimer_Type X_Type 10, Type ten, compressor_running_Machine_machinery_rhythmic_clicking_grinding_grind_exhaust_pressure_release_01.wav	Coolspring Power Museum Bessimer Type X Type 10, Type ten, compressor exhaust drum bang banging drumming rhythmic	192 kHz	24-bit	1	0:18
14	Coolspring_Power_Museum_Bessimer_Type X_Type 10, Type ten, compressor_running_Machine_machinery_rhythmic_clicking_grinding_grind_exhaust_pressure_release_02.wav	Coolspring Power Museum Bessimer Type X Type 10, Type ten, compressor running Machine machinery rhythmic chug chugging exhaust pressure release	192 kHz	24-bit	1	0:13
15	Coolspring_Power_Museum_Blaisdell 65 Horse Power_compressor_engine_chug_chugging_pressure_release_air_blowing.wav	Coolspring Power Museum Blaisdell 65 Horse Power compressor engine chug chugging pressure release air blowing	192 kHz	24-bit	1	0:16
16	Coolspring_Power_Museum_Blaisdell 65 Horse Power_compressor_engine_running_chug_chugging_thud_bang_machine_machinery_01.wav	Coolspring Power Museum Blaisdell 65 Horse Power compressor engine running chug chugging thud bang machine machinery 01	192 kHz	24-bit	1	0:12
17	Coolspring_Power_Museum_Blaisdell 65 Horse Power_compressor_engine_running_chug_chugging_thud_bang_machine_machinery_02.wav	Coolspring Power Museum Blaisdell 65 Horse Power compressor engine running chug chugging thud bang machine machinery 02	192 kHz	24-bit	1	0:09.0
18	Coolspring_Power_Museum_Blaisdell 65 Horse Power_compressor_engine_running_click_clack_clicking_grinding_gears_grind_chug_chugging_thud_bang_machine_machinery_01.wav	Coolspring Power Museum Blaisdell 65 Horse Power compressor engine running click clack clicking grinding gears grind chug chugging thud bang machine machinery 01	192 kHz	24-bit	1	0:07.4
19	Coolspring_Power_Museum_Blaisdell 65 Horse Power_compressor_engine_running_click_clack_clicking_grinding_gears_grind_chug_chugging_thud_bang_machine_machinery_02.wav	Coolspring Power Museum Blaisdell 65 Horse Power compressor engine running click clack clicking grinding gears grind chug chugging thud bang machine machinery 02	192 kHz	24-bit	1	0:13
20	Coolspring_Power_Museum_Blaisdell 65 Horse Power_compressor_engine_running_click_clack_clicking_grinding_gears_grind_chug_chugging_thud_bang_machine_machinery_03.wav	Coolspring Power Museum Blaisdell 65 Horse Power compressor engine running click clack clicking grinding gears grind chug chugging thud bang machine machinery 03	192 kHz	24-bit	1	0:19
21	Coolspring_Power_Museum_Blaisdell 65 Horse Power_compressor_engine_running_click_clack_clicking_grinding_gears_grind_chug_chugging_thud_bang_machine_machinery_04.wav	Coolspring Power Museum Blaisdell 65 Horse Power compressor engine running click clack clicking grinding gears grind chug chugging thud bang machine machinery 04	192 kHz	24-bit	1	0:09.9
22	Coolspring_Power_Museum_Blaisdell 65 Horse Power_compressor_engine_running_exhaust_moving air_back and forth_chug_chugging_01.wav	Coolspring Power Museum Blaisdell 65 Horse Power compressor engine running exhaust moving air back and forth chug chugging 01	192 kHz	24-bit	1	0:12
23	Coolspring_Power_Museum_Blaisdell 65 Horse Power_compressor_engine_running_exhaust_moving air_back and forth_chug_chugging_02.wav	Coolspring Power Museum Blaisdell 65 Horse Power compressor engine running exhaust moving air back and forth chug chugging 02	192 kHz	24-bit	1	0:21
24	Coolspring_Power_Museum_Blaisdell 65 Horse Power_compressor_engine_starting_up_start_chug_chugging_pressure_release_grind_grinding_gears_thuds_bang_bangs_running_machine_machinery_metal.wav	Coolspring Power Museum Blaisdell 65 Horse Power compressor engine starting up start chug chugging pressure release grind grinding gears thuds bang bangs running machine machinery metal	192 kHz	24-bit	1	0:32
25	Coolspring_Power_Museum_cacophony_engines_ambient_machinery_machines_chug_crank_exhaust_pressure_release_room_01.wav	Coolspring Power Museum Kline Model 3 Click clack engine machinery machine rhythmic metal running gears crank cranking periodic pressure release clink 02	192 kHz	24-bit	1	0:30

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
26	Coolspring_Power_Museum_cacophony_engines_ambient_machinery_machines_chug_crank_exhaust_pressure_release_room_02.wav	Coolspring Power Museum Kline Model 3 Click clack engine machinery machine rhythmic metal running gears crank cranking periodic pressure release clink 03	192 kHz	24-bit	1	0:15
27	Coolspring_Power_Museum_Click_clack_engine_machinery_machine_rhythmic_metal_running_gears_crank_cranking_01.wav	Coolspring Power Museum cacophony engines ambient machinery machines chug crank exhaust pressure release room 01	192 kHz	24-bit	1	0:18
28	Coolspring_Power_Museum_Click_clack_engine_machinery_machine_rhythmic_metal_running_gears_crank_cranking_pressure_release.wav	Coolspring Power Museum cacophony engines ambient machinery machines chug crank exhaust pressure release room 02	192 kHz	24-bit	1	0:34
29	Coolspring_Power_Museum_Clink_metal_machinery_pressure_release_chain_crank.wav	Coolspring Power Museum Click clack engine machinery machine rhythmic metal running gears crank cranking 01	192 kHz	24-bit	1	0:04.3
30	Coolspring_Power_Museum_Dayton_Click_clack_engine_machinery_machine_rhythmic_metal_running_gears_crank_cranking_02.wav	Coolspring Power Museum Click clack engine machinery machine rhythmic metal running gears crank cranking pressure release	192 kHz	24-bit	1	0:17
31	Coolspring_Power_Museum_Dayton_Click_clack_engine_machinery_machine_rhythmic_metal_running_gears_crank_cranking_03.wav	Coolspring Power Museum Clink metal machinery pressure release chain crank	192 kHz	24-bit	1	1:00
32	Coolspring_Power_Museum_exhaust_breathing_engine_cycle_breathe_panting_gas_01.wav	Coolspring Power Museum Rumsey click rhythmic grind glitch mechanical machine metal gear crank	192 kHz	24-bit	1	0:21
33	Coolspring_Power_Museum_exhaust_breathing_engine_cycle_breathe_panting_gas_02.wav	Coolspring Power Museum Rumsey metal grind vibrate rhythmic metal machine engine	192 kHz	24-bit	1	0:23
34	Coolspring_Power_Museum_exhaust_breathing_engine_cycle_breathe_panting_gas_03.wav	Coolspring Power Museum Simplex Oil Well Supply circa 1898 grinding gears pressure release bang banging rhythmic rhythm metal mechanical machine 01	192 kHz	24-bit	1	0:02.8
35	Coolspring_Power_Museum_exhaust_breathing_engine_cycle_breathe_panting_gas_04.wav	Coolspring Power Museum Simplex Oil Well Supply circa 1898 grinding gears pressure release bang banging rhythmic rhythm metal mechanical machine 02	192 kHz	24-bit	1	0:02.4
36	Coolspring_Power_Museum_exhaust_breathing_engine_cycle_breathe_panting_gas_05.wav	Coolspring Power Museum Simplex Oil Well Supply circa 1898 grinding gears pressure release bang banging rhythmic rhythm metal mechanical machine 03	192 kHz	24-bit	1	0:05.6
37	Coolspring_Power_Museum_exhaust_breathing_engine_cycle_breathe_panting_gas_06.wav	Coolspring Power Museum Snow Engine 600 hp running motor gas natural rhythmic pressure release wheeze motion	192 kHz	24-bit	1	0:08.7
38	Coolspring_Power_Museum_exhaust_breathing_engine_cycle_breathe_panting_gas_07.wav	Coolspring Power Museum Snow Engine 600 hp running motor gas natural rhythmic pressure release wheeze motion	192 kHz	24-bit	1	0:02.5
39	Coolspring_Power_Museum_exhaust_breathing_engine_cycle_breathe_panting_gas_08.wav	Coolspring Power Museum Snow Engine 600 hp running motor gas natural rhythmic pressure release wheeze motion click clack	192 kHz	24-bit	1	0:20
40	Coolspring_Power_Museum_exhaust_breathing_engine_cycle_breathe_panting_gas_09.wav	Coolspring Power Museum Snow Engine 600 hp running motor gas natural rhythmic pressure release wheeze motion click clack gear grind isolated	192 kHz	24-bit	1	0:17

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
41	Coolspring_Power_Museum_exhaust_breathing_engine_cycle_breathe_panting_gas_10.wav	Coolspring Power Museum Snow Engine 600 hp running motor gas natural rhythmic pressure release wheeze motion gear grind rolling grinding	192 kHz	24-bit	1	0:15
42	Coolspring_Power_Museum_exhaust_breathing_engine_cycle_breathe_panting_gas_11.wav	Coolspring Power Museum Snow Engine 600 hp running motor gas natural rhythmic pressure release wheeze motion gears 01	192 kHz	24-bit	1	0:13
43	Coolspring_Power_Museum_exhaust_breathing_engine_cycle_breathe_panting_gas_12.wav	Coolspring Power Museum Snow Engine 600 hp running motor gas natural rhythmic pressure release wheeze motion gears 02	192 kHz	24-bit	1	0:07.5
44	Coolspring_Power_Museum_exhaust_breathing_engine_cycle_breathe_panting_gas_13.wav	Coolspring Power Museum Snow Engine 600 hp running motor gas natural rhythmic pressure release wheeze motion gears water flowing	192 kHz	24-bit	1	0:11
45	Coolspring_Power_Museum_exhaust_breathing_pop_pops_engine_cycle_breathe_panting_gas_01.wav	Coolspring Power Museum Snow Engine 600 hp running motor gas natural rhythmic pressure release wheeze motion glug chug slog slug chugga	192 kHz	24-bit	1	0:01.8
46	Coolspring_Power_Museum_exhaust_breathing_pop_pops_engine_cycle_breathe_panting_gas_02.wav	Coolspring Power Museum Snow Engine 600 hp starting up motor gas natural	192 kHz	24-bit	1	0:01.6
47	Coolspring_Power_Museum_exhaust_Single release_breathing_engine_cycle_breathe_panting_gas_01.wav	Coolspring Power Museum Kline Model 3 Click clack engine machinery machine rhythmic metal running gears crank cranking periodic pressure release clink 04	192 kHz	24-bit	1	0:00.6
48	Coolspring_Power_Museum_exhaust_Single release_breathing_engine_cycle_breathe_panting_gas_02.wav	Coolspring Power Museum Pattin circa 1910 gas engine squeal sqeaking squealing squeak running exhaust pressure thud thuds bang bangs grinding grind mechanical machine machinery metal	192 kHz	24-bit	1	0:00.9
49	Coolspring_Power_Museum_exhaust_Single release_breathing_engine_cycle_breathe_panting_gas_03.wav	Coolspring Power Museum Pattin circa 1910 gas engine squeal sqeaking squealing squeak running exhaust pressure thud thuds grind grinding bang bangs grinding grind mechanical machine machinery metal rhythmic	192 kHz	24-bit	1	0:00.9
50	Coolspring_Power_Museum_exhaust_Single release_breathing_engine_cycle_breathe_panting_gas_04.wav	Coolspring Power Museum Reed Gas Engine four stroke cycle type b click clack crank change speed tick tock machine machinery	192 kHz	24-bit	1	0:02.2
51	Coolspring_Power_Museum_Fairbanks_Morse Type_47_oil_engine_Pump_chug_chunk_rhythmic_01.wav	Coolspring Power Museum Dayton Click clack engine machinery machine rhythmic metal running gears crank cranking 02	192 kHz	24-bit	1	0:11
52	Coolspring_Power_Museum_Fairbanks_Morse Type_47_oil_engine_Pump_chug_chunk_rhythmic_02.wav	Coolspring Power Museum Dayton Click clack engine machinery machine rhythmic metal running gears crank cranking 03	192 kHz	24-bit	1	0:04.0
53	Coolspring_Power_Museum_Fairbanks_Morse Type_47_oil_engine_Pump_chug_chunk_rhythmic_03.wav	Coolspring Power Museum exhaust breathing engine cycle breathe panting gas 01	192 kHz	24-bit	1	0:01.8
54	Coolspring_Power_Museum_Flickinger_iron works_1907_Gas_engine_click_clicking_clacking_rhythm_rhythmic_machine_machinery_metal_01.wav	Coolspring Power Museum exhaust breathing engine cycle breathe panting gas 02	192 kHz	24-bit	1	0:13
55	Coolspring_Power_Museum_Flickinger_iron works_1907_Gas_engine_click_clicking_clacking_rhythm_rhythmic_machine_machinery_metal_02.wav	Coolspring Power Museum exhaust breathing engine cycle breathe panting gas 03	192 kHz	24-bit	1	0:17

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
56	Coolspring_Power_Museum_Flickinger_iron works_1907_Gas_engine_click_clicking_clacking_rhythm_rhythmic_machine_machinery_metal_slow down_slowing down.wav	Coolspring Power Museum exhaust breathing engine cycle breathe panting gas 04	192 kHz	24-bit	1	0:12
57	Coolspring_Power_Museum_Foos_15 Horse Power_Gas_engine_click_clack_clicking_clacking_Machine_machinery_metal_gears_grind_grinding_rhythmic_rhythm_pressure_release_01.wav	Coolspring Power Museum exhaust breathing engine cycle breathe panting gas 05	192 kHz	24-bit	1	0:07.3
58	Coolspring_Power_Museum_Foos_Type_S_Engine_disk_crankshaft_1904_squeak_rhythmic_rhythm_click_clack_crank.wav	Coolspring Power Museum exhaust breathing engine cycle breathe panting gas 06	192 kHz	24-bit	1	0:11
59	Coolspring_Power_Museum_Foos_Type_S_Engine_disk_crankshaft_1904_squeak_rhythmic_rhythm_click_clack_crank_cranking_grind_grinding_winding_gears_gear_01.wav	Coolspring Power Museum exhaust breathing engine cycle breathe panting gas 07	192 kHz	24-bit	1	0:14
60	Coolspring_Power_Museum_Foos_Type_S_Engine_disk_crankshaft_1904_squeak_rhythmic_rhythm_click_clack_crank_cranking_grind_grinding_winding_gears_gear_02.wav	Coolspring Power Museum exhaust breathing engine cycle breathe panting gas 08	192 kHz	24-bit	1	0:12
61	Coolspring_Power_Museum_Foos_Type_S_Engine_disk_crankshaft_1904_squeak_rhythmic_rhythm_click_clack_crank_cranking_grind_grinding_winding_gears_gear_03.wav	Coolspring Power Museum exhaust breathing engine cycle breathe panting gas 09	192 kHz	24-bit	1	0:12
62	Coolspring_Power_Museum_Gas_Engine_1892_Charter_rattle_gears_clicks_cranks_crank_rhythmic_machine_metal_01.wav	Coolspring Power Museum exhaust breathing engine cycle breathe panting gas 10	192 kHz	24-bit	1	0:14
63	Coolspring_Power_Museum_Gas_Engine_1892_Charter_rattle_gears_clicks_cranks_crank_rhythmic_machine_metal_02.wav	Coolspring Power Museum exhaust breathing engine cycle breathe panting gas 11	192 kHz	24-bit	1	0:13
64	Coolspring_Power_Museum_Gas_Engine_1892_Charter_rattle_gears_clicks_cranks_crank_rhythmic_machine_metal_03.wav	Coolspring Power Museum exhaust breathing engine cycle breathe panting gas 12	192 kHz	24-bit	1	0:09.8
65	Coolspring_Power_Museum_Gas_Engine_1892_Charter_rattle_gears_clicks_cranks_crank_rhythmic_pressure_grind_machine_metal_01.wav	Coolspring Power Museum exhaust breathing engine cycle breathe panting gas 13	192 kHz	24-bit	1	0:05.4
66	Coolspring_Power_Museum_Gas_Engine_1892_Charter_rattle_gears_clicks_cranks_crank_rhythmic_pressure_grind_machine_metal_02.wav	Coolspring Power Museum exhaust breathing pop pops engine cycle breathe panting gas 01	192 kHz	24-bit	1	0:21
67	Coolspring_Power_Museum_Gas_Engine_American LaFrance_v12_exhaust_idle_putter_01.wav	Coolspring Power Museum exhaust Single release breathing engine cycle breathe panting gas 04	192 kHz	24-bit	1	0:12
68	Coolspring_Power_Museum_Gas_Engine_American LaFrance_v12_exhaust_idle_putter_02.wav	Coolspring Power Museum Fairbanks Morse Type 47 oil engine Pump chug chunk rhythmic 01	192 kHz	24-bit	1	0:12
69	Coolspring_Power_Museum_Gas_Engine_American LaFrance_v12_Rev_exhaust.wav	Coolspring Power Museum exhaust breathing pop pops engine cycle breathe panting gas 02	192 kHz	24-bit	1	0:01.7
70	Coolspring_Power_Museum_Gas_Engine_American LaFrance_v12_Rev_exhaust_idle_accelerate_putter_01.wav	Coolspring Power Museum exhaust Single release breathing engine cycle breathe panting gas 01	192 kHz	24-bit	1	0:16
71	Coolspring_Power_Museum_Gas_Engine_American LaFrance_v12_Rev_exhaust_idle_putter_01.wav	Coolspring Power Museum exhaust Single release breathing engine cycle breathe panting gas 02	192 kHz	24-bit	1	0:06.5

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
72	Coolspring_Power_Museum_Gas_Engine_American LaFrance_v12_Rev_exhaust_idle_putter_02.wav	Coolspring Power Museum exhaust Single release breathing engine cycle breathe panting gas 03	192 kHz	24-bit	1	0:05.9
73	Coolspring_Power_Museum_Gas_engine_click_clack_clicking_clacking_Machine_machinery_metal_gears_grind_grinding_rhythmic_rhythm_pressure_release_02.wav	Coolspring Power Museum Gas Engine American LaFrance v12 exhaust idle putter 02	192 kHz	24-bit	1	0:14
74	Coolspring_Power_Museum_Gas_engine_click_clack_clicking_clacking_Machine_machinery_metal_gears_grind_grinding_rhythmic_rhythm_pressure_release_03.wav	Coolspring Power Museum Gas Engine American LaFrance v12 Rev exhaust	192 kHz	24-bit	1	0:09.7
75	Coolspring_Power_Museum_Gas_engine_click_clack_clicking_clacking_Machine_machinery_metal_gears_grind_grinding_rhythmic_rhythm_pressure_release_04-001.wav	Coolspring Power Museum Gas Engine American LaFrance v12 Rev exhaust idle accelerate putter 01	192 kHz	24-bit	1	0:09.2
76	Coolspring_Power_Museum_Gas_engine_click_clack_clicking_clacking_Machine_machinery_metal_gears_grind_grinding_rhythmic_rhythm_pressure_release_04-002.wav	Coolspring Power Museum Gas Engine American LaFrance v12 Rev exhaust idle putter 01	192 kHz	24-bit	1	0:16
77	Coolspring_Power_Museum_gas_engine_exhaust_pump_rhythmic_single_push_pumping_pop_popping.wav	Coolspring Power Museum St. Mary's The Jacobson gears pressure click clack grind rhythmic machinery Metal	192 kHz	24-bit	1	0:21
78	Coolspring_Power_Museum_Gas_Engine_Fairbanks_rattle_gears_clicks_cranks_crank_rhythmic_pressure_release_grind_machine_metal.wav	Coolspring Power Museum Fairbanks Morse Type 47 oil engine Pump chug chunk rhythmic 02	192 kHz	24-bit	1	0:20
79	Coolspring_Power_Museum_Gas_Engine_Hits_rhythmic_heavy_bounce_machine_metal.wav	Coolspring Power Museum Fairbanks Morse Type 47 oil engine Pump chug chunk rhythmic 03	192 kHz	24-bit	1	0:09.7
80	Coolspring_Power_Museum_Gas_Engine_Ingco_mechaincal_machine_cranking_pressure_release_crank_cranking_grind_grinding_running_rhythmic_01.wav	Coolspring Power Museum Flickinger iron works 1907 Gas engine click clicking clacking rhythm rhythmic machine machinery metal 01	192 kHz	24-bit	1	0:09.2
81	Coolspring_Power_Museum_Gas_Engine_Ingco_mechaincal_machine_cranking_pressure_release_crank_cranking_grind_grinding_running_rhythmic_02.wav	Coolspring Power Museum Flickinger iron works 1907 Gas engine click clicking clacking rhythm rhythmic machine machinery metal 02	192 kHz	24-bit	1	0:07.2
82	Coolspring_Power_Museum_Gas_Engine_machine_White and Middleton_exhaust_breathe_blowing_hot_heavy_vibrate_mechanical_grind_metal_chug_churn_rhythmic.wav	Coolspring Power Museum Gas Engine 1892 Charter rattle gears clicks cranks crank rhythmic machine metal 02	192 kHz	24-bit	1	0:20
83	Coolspring_Power_Museum_Gas_Engine_putter_exhaust_pop_crank_wheeze_pressure_release_gears.wav	Coolspring Power Museum Gas Engine 1892 Charter rattle gears clicks cranks crank rhythmic machine metal 03	192 kHz	24-bit	1	0:02.2
84	Coolspring_Power_Museum_gas_engine_running_click_clack_machine_grind_machinery_grinding_clicking_motor_rhythmic_pressure_release_air_rhythm_metal_01.wav	Coolspring Power Museum Superior 1924 four cycle fourteen inch stroke nine inche bore gas engine clink clank crank grind Heavy machine machinery metal gears rhythmic 01	192 kHz	24-bit	1	0:07.8
85	Coolspring_Power_Museum_gas_engine_running_click_clack_machine_grind_machinery_grinding_clicking_motor_rhythmic_pressure_release_air_rhythm_metal_thud_bang_heavy.wav	Coolspring Power Museum Superior 1924 four cycle fourteen inch stroke nine inche bore gas engine clink clank crank grind Heavy machine machinery metal gears rhythmic 02	192 kHz	24-bit	1	0:33
86	Coolspring_Power_Museum_gas_engine_running_click_clack_machine_grind_machinery_grinding_clicking_motor_rhythmic_rhythm_metal_01.wav	Coolspring Power Museum Superior 1924 four cycle fourteen inch stroke nine inche bore gas engine clink clank crank grind Heavy machine machinery metal gears rhythmic 03	192 kHz	24-bit	1	0:12

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
87	Coolspring_Power_Museum_gas_engine_running_click_clack_machine_grind_machinery_grinding_clicking_motor_rhythmic_rhythm_metal_02.wav	Coolspring Power Museum Superior 1924 four cycle fourteen inch stroke nine inche bore gas engine clink clank crank grind Heavy machine machinery metal gears rhythmic 04	192 kHz	24-bit	1	0:06.7
88	Coolspring_Power_Museum_gas_engine_running_click_clack_machine_grind_machinery_grinding_clicking_motor_rhythmic_rhythm_metal_04.wav	Coolspring Power Museum Superior 1924 four cycle fourteen inch stroke nine inche bore gas engine clink clank crank grind Heavy machine machinery metal gears rhythmic 05	192 kHz	24-bit	1	0:03.6
89	Coolspring_Power_Museum_gas_engine_running_click_clack_machine_grind_machinery_grinding_clicking_motor_rhythmic_rhythm_metal_05.wav	Coolspring Power Museum Superior 1924 four cycle fourteen inch stroke nine inche bore gas engine clink clank crank grind Heavy machine machinery metal gears rhythmic 06	192 kHz	24-bit	1	0:08.1
90	Coolspring_Power_Museum_gas_engine_running_pressure_release_air_click_clack_machine_grind_machinery_grinding_clicking_motor_rhythmic_rhythm_metal_01.wav	Coolspring Power Museum Superior 1924 four cycle fourteen inch stroke nine inche bore gas engine clink clank crank grind Heavy machine machinery metal gears rhythmic 07	192 kHz	24-bit	1	0:26
91	Coolspring_Power_Museum_Gas_Engine_slide_click_metal_machine_gear_gears_crank.wav	Coolspring Power Museum Gas Engine 1892 Charter rattle gears clicks cranks crank rhythmic pressure grind machine metal 01	192 kHz	24-bit	1	0:13
92	Coolspring_Power_Museum_Gas_Engine_slide_click_metal_machine_gear_gears_crank_rhythmic_clack_grind_motion.wav	Coolspring Power Museum Gas Engine 1892 Charter rattle gears clicks cranks crank rhythmic pressure grind machine metal 02	192 kHz	24-bit	1	0:05.1
93	Coolspring_Power_Museum_Gas_Engine_Slow_Chug_Exhaust_rhythmic.wav	Coolspring Power Museum Flickinger iron works 1907 Gas engine click clicking clacking rhythm rhythmic machine machinery metal slow down slowing down	192 kHz	24-bit	1	0:10
94	Coolspring_Power_Museum_gas_engine_squeal_sqeaking_squealing_squeak_running_exhaust_pressure_thud_thuds_bang_bangs_grinding_grind_mechanical_machine_machinery_metal_01.wav	Coolspring Power Museum Superior 1924 four cycle fourteen inch stroke nine inche bore gas engine clink clank crank grind Heavy machine machinery metal gears rhythmic 08	192 kHz	24-bit	1	0:35
95	Coolspring_Power_Museum_gas_engine_squeal_sqeaking_squealing_squeak_running_exhaust_pressure_thud_thuds_bang_bangs_grinding_grind_mechanical_machine_machinery_metal_02.wav	Coolspring Power Museum Superior gas engine commercial four stroke	192 kHz	24-bit	1	0:15
96	Coolspring_Power_Museum_Gas_Engine_Turner_Fricke_1908_Four Stroke Cycle_pressure_release_steam_hiss_rhythmic_.wav	Coolspring Power Museum Foos 15 Horse Power Gas engine click clack clicking clacking Machine machinery metal gears grind grinding rhythmic rhythm pressure release 01	192 kHz	24-bit	1	0:13
97	Coolspring_Power_Museum_Gas_Engine_Turner_Fricke_1908_Four Stroke Cycle_rattle_chain_rhythmic_clink_clunk_metal_gears_01.wav	Coolspring Power Museum Foos Type S Engine disk crankshaft 1904 squeak rhythmic rhythm click clack crank	192 kHz	24-bit	1	0:08.7
98	Coolspring_Power_Museum_Gas_Engine_Turner_Fricke_1908_Four Stroke Cycle_rattle_chain_rhythmic_clink_clunk_metal_gears_02.wav	Coolspring Power Museum Foos Type S Engine disk crankshaft 1904 squeak rhythmic rhythm click clack crank cranking grind grinding winding gears gear 01	192 kHz	24-bit	1	0:12
99	Coolspring_Power_Museum_Gas_Engine_wheeze_pressure_slide_release_machine_Metal.wav	Coolspring Power Museum Gas Engine American LaFrance v12 exhaust idle putter 01	192 kHz	24-bit	1	0:06.4
100	Coolspring_Power_Museum_Gas_Engine_White and Middleton_bounce_vibrate_mechanical_grind_grinding_metal_gears_churn_rhythmic_01.wav	Coolspring Power Museum Foos Type S Engine disk crankshaft 1904 squeak rhythmic rhythm click clack crank cranking grind grinding winding gears gear 02	192 kHz	24-bit	1	0:05.3

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
101	Coolspring_Power_Museum_Gas_Engine_White and Middleton_bounce_vibrate_mechanical_grind_grinding_metal_gears_churn_rhythmic_02.wav	Coolspring Power Museum Foos Type S Engine disk crankshaft 1904 squeak rhythmic rhythm click clack crank cranking grind grinding winding gears gear 03	192 kHz	24-bit	1	0:11
102	Coolspring_Power_Museum_Gas_Engine_White and Middleton_bounce_vibrate_mechanical_grind_grinding_metal_gears_churn_rhythmic_03.wav	Coolspring Power Museum Gas Engine 1892 Charter rattle gears clicks cranks crank rhythmic machine metal 01	192 kHz	24-bit	1	0:16
103	Coolspring_Power_Museum_Jacobson_Click_clack_engine_machinery_machine_rhythmic_metal_running_gears_crank_cranking_periodic_pressure_release_01.wav	Coolspring Power Museum Gas Engine American LaFrance v12 Rev exhaust idle putter 02	192 kHz	24-bit	1	0:33
104	Coolspring_Power_Museum_Jacobson_Click_clack_engine_machinery_machine_rhythmic_metal_running_gears_crank_cranking_periodic_pressure_release_02.wav	Coolspring Power Museum Gas engine click clack clicking clacking Machine machinery metal gears grind grinding rhythmic rhythm pressure release 02	192 kHz	24-bit	1	0:14
105	Coolspring_Power_Museum_Kline_model 2_engine_gas_gears_rhythmic_grind_pressure_release_click_clack_01.wav	Coolspring Power Museum Gas Engine Fairbanks rattle gears clicks cranks crank rhythmic pressure release grind machine metal	192 kHz	24-bit	1	0:24
106	Coolspring_Power_Museum_Kline_model 2_engine_gas_gears_rhythmic_grind_pressure_release_click_clack_02.wav	Coolspring Power Museum Gas Engine Hits rhythmic heavy bounce machine metal	192 kHz	24-bit	1	0:14
107	Coolspring_Power_Museum_Kline_model 2_engine_gas_gears_rhythmic_grind_pressure_release_click_clack_03.wav	Coolspring Power Museum Gas Engine Ingco mechaincal machine cranking pressure release crank cranking grind grinding running rhythmic 01	192 kHz	24-bit	1	0:03.1
108	Coolspring_Power_Museum_Kline_model 2_engine_gas_gears_rhythmic_grind_pressure_release_click_clack_04-001.wav	Coolspring Power Museum Gas Engine Ingco mechaincal machine cranking pressure release crank cranking grind grinding running rhythmic 02	192 kHz	24-bit	1	0:21
109	Coolspring_Power_Museum_Kline_model 2_engine_gas_gears_rhythmic_grind_pressure_release_click_clack_04-002.wav	Coolspring Power Museum Gas Engine machine White and Middleton exhaust breathe blowing hot heavy vibrate mechanical grind metal chug churn rhythmic	192 kHz	24-bit	1	0:33
110	Coolspring_Power_Museum_Kline_model 2_engine_gas_gears_rhythmic_grind_pressure_release_click_clack_05.wav	Coolspring Power Museum Gas Engine putter exhaust pop crank wheeze pressure release gears	192 kHz	24-bit	1	0:48
111	Coolspring_Power_Museum_Kline_model 2_engine_gas_gears_rhythmic_grind_pressure_release_click_clack_06.wav	Coolspring Power Museum gas engine running click clack machine grind machinery grinding clicking motor rhythmic pressure release air rhythm metal 01	192 kHz	24-bit	1	0:12
112	Coolspring_Power_Museum_Kline_model 2_engine_gas_gears_rhythmic_grind_pressure_release_click_clack_07.wav	Coolspring Power Museum gas engine running click clack machine grind machinery grinding clicking motor rhythmic pressure release air rhythm metal thud bang heavy	192 kHz	24-bit	1	0:08.1
113	Coolspring_Power_Museum_Kline_Model 3_Click_clack_engine_machinery_machine_rhythmic_metal_running_gears_crank_cranking_periodic_pressure_release_clink_01.wav	Coolspring Power Museum Gas engine click clack clicking clacking Machine machinery metal gears grind grinding rhythmic rhythm pressure release 03	192 kHz	24-bit	1	0:31
114	Coolspring_Power_Museum_Kline_Model 3_Click_clack_engine_machinery_machine_rhythmic_metal_running_gears_crank_cranking_periodic_pressure_release_clink_02.wav	Coolspring Power Museum Gas engine click clack clicking clacking Machine machinery metal gears grind grinding rhythmic rhythm pressure release 04	192 kHz	24-bit	1	0:32

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
115	Coolspring_Power_Museum_Kline_Model 3_Click_clack_engine_machinery_machine_rhythmic_metal_running_gears_crank_cranking_periodic_pressure_release_clink_03.wav	Coolspring Power Museum Gas engine click clack clicking clacking Machine machinery metal gears grind grinding rhythmic rhythm pressure release 04	192 kHz	24-bit	1	0:06.3
116	Coolspring_Power_Museum_Kline_Model 3_Click_clack_engine_machinery_machine_rhythmic_metal_running_gears_crank_cranking_periodic_pressure_release_clink_04.wav	Coolspring Power Museum gas engine exhaust pump rhythmic single push pumping pop popping	192 kHz	24-bit	1	0:16
117	Coolspring_Power_Museum_Pattin_circa 1910_gas_engine_squeal_sqeaking_squealing_squeak_running_exhaust_pressure_thud_thuds_bang_bangs_grinding_grind_mechanical_machine_machinery_metal.wav	Coolspring Power Museum gas engine running click clack machine grind machinery grinding clicking motor rhythmic rhythm metal 01	192 kHz	24-bit	1	0:15
118	Coolspring_Power_Museum_Pattin_circa 1910_gas_engine_squeal_sqeaking_squealing_squeak_running_exhaust_pressure_thud_thuds_grind_grinding_bang_bangs_grinding_grind_mechanical_machine_machinery_metal_rhythmic.wav	Coolspring Power Museum gas engine running click clack machine grind machinery grinding clicking motor rhythmic rhythm metal 02	192 kHz	24-bit	1	0:48
119	Coolspring_Power_Museum_Reed_Gas_Engine_four_stroke_cycle_type_b_click_clack_crank_change_speed_tick_tock_machine_machinery.wav	Coolspring Power Museum gas engine running click clack machine grind machinery grinding clicking motor rhythmic rhythm metal 04	192 kHz	24-bit	1	0:44
120	Coolspring_Power_Museum_Rumsey_click_rhythmic_grind_glitch_mechanical_machine_metal_gear_crank.wav	Coolspring Power Museum gas engine running click clack machine grind machinery grinding clicking motor rhythmic rhythm metal 05	192 kHz	24-bit	1	0:28
121	Coolspring_Power_Museum_Rumsey_metal_grind_vibrate_rhythmic_metal_machine_engine.wav	Coolspring Power Museum gas engine running pressure release air click clack machine grind machinery grinding clicking motor rhythmic rhythm metal 01	192 kHz	24-bit	1	0:31
122	Coolspring_Power_Museum_Simplex_Oil Well Supply_circa 1898_grinding_gears_pressure_release_bang_banging_rhythmic_rhythm_metal_mechanical_machine_01.wav	Coolspring Power Museum Gas Engine slide click metal machine gear gears crank	192 kHz	24-bit	1	0:20
123	Coolspring_Power_Museum_Simplex_Oil Well Supply_circa 1898_grinding_gears_pressure_release_bang_banging_rhythmic_rhythm_metal_mechanical_machine_02.wav	Coolspring Power Museum Gas Engine slide click metal machine gear gears crank rhythmic clack grind motion	192 kHz	24-bit	1	0:09.7
124	Coolspring_Power_Museum_Simplex_Oil Well Supply_circa 1898_grinding_gears_pressure_release_bang_banging_rhythmic_rhythm_metal_mechanical_machine_03.wav	Coolspring Power Museum Gas Engine Slow Chug Exhaust rhythmic	192 kHz	24-bit	1	0:39
125	Coolspring_Power_Museum_Snow_Engine_600_hp_running_motor_gas_natural_rhythmic_pressure_release_wheeze_motion-001.wav	Coolspring Power Museum gas engine squeal sqeaking squealing squeak running exhaust pressure thud thuds bang bangs grinding grind mechanical machine machinery metal 01	192 kHz	24-bit	1	0:48
126	Coolspring_Power_Museum_Snow_Engine_600_hp_running_motor_gas_natural_rhythmic_pressure_release_wheeze_motion-002.wav	Coolspring Power Museum gas engine squeal sqeaking squealing squeak running exhaust pressure thud thuds bang bangs grinding grind mechanical machine machinery metal 02	192 kHz	24-bit	1	0:11
127	Coolspring_Power_Museum_Snow_Engine_600_hp_running_motor_gas_natural_rhythmic_pressure_release_wheeze_motion_click_clack.wav	Coolspring Power Museum Gas Engine Turner Fricke 1908 Four Stroke Cycle pressure release steam hiss rhythmic	192 kHz	24-bit	1	0:07.3

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
128	Coolspring_Power_Museum_Snow_Engine_600_hp_running_motor_gas_natural_rhythmic_pressure_release_wheeze_motion_click_clack_gear_grind_isolated.wav	Coolspring Power Museum Gas Engine Turner Fricke 1908 Four Stroke Cycle rattle chain rhythmic clink clunk metal gears 01	192 kHz	24-bit	1	0:25
129	Coolspring_Power_Museum_Snow_Engine_600_hp_running_motor_gas_natural_rhythmic_pressure_release_wheeze_motion_gear_grind_rolling_grinding.wav	Coolspring Power Museum Gas Engine Turner Fricke 1908 Four Stroke Cycle rattle chain rhythmic clink clunk metal gears 02	192 kHz	24-bit	1	0:14
130	Coolspring_Power_Museum_Snow_Engine_600_hp_running_motor_gas_natural_rhythmic_pressure_release_wheeze_motion_gears_01.wav	Coolspring Power Museum Gas Engine wheeze pressure slide release machine Metal	192 kHz	24-bit	1	0:17
131	Coolspring_Power_Museum_Snow_Engine_600_hp_running_motor_gas_natural_rhythmic_pressure_release_wheeze_motion_gears_02.wav	Coolspring Power Museum Gas Engine White and Middleton bounce vibrate mechanical grind grinding metal gears churn rhythmic 01	192 kHz	24-bit	1	0:22
132	Coolspring_Power_Museum_Snow_Engine_600_hp_running_motor_gas_natural_rhythmic_pressure_release_wheeze_motion_gears_water_flowing.wav	Coolspring Power Museum Gas Engine White and Middleton bounce vibrate mechanical grind grinding metal gears churn rhythmic 02	192 kHz	24-bit	1	0:13
133	Coolspring_Power_Museum_Snow_Engine_600_hp_running_motor_gas_natural_rhythmic_pressure_release_wheeze_motion_glug_chug_slog_slug_chugga.wav	Coolspring Power Museum Gas Engine White and Middleton bounce vibrate mechanical grind grinding metal gears churn rhythmic 03	192 kHz	24-bit	1	0:30
134	Coolspring_Power_Museum_Snow_Engine_600_hp_starting_up_motor_gas_natural.wav	Coolspring Power Museum Jacobson Click clack engine machinery machine rhythmic metal running gears crank cranking periodic pressure release 01	192 kHz	24-bit	1	0:19
135	Coolspring_Power_Museum_St. Mary's_The Jacobson_gears_pressure_click_clack_grind_rhythmic_machinery_Metal.wav	Coolspring Power Museum Jacobson Click clack engine machinery machine rhythmic metal running gears crank cranking periodic pressure release 02	192 kHz	24-bit	1	0:28
136	Coolspring_Power_Museum_Superior_1924_four_cycle_fourteen inch stroke_nine inche bore_gas_engine_clink_clank_crank_grind_Heavy_machine_machinery_metal_gears_rhythmic_01.wav	Coolspring Power Museum Kline model 2 engine gas gears rhythmic grind pressure release click clack 01	192 kHz	24-bit	1	0:19
137	Coolspring_Power_Museum_Superior_1924_four_cycle_fourteen inch stroke_nine inche bore_gas_engine_clink_clank_crank_grind_Heavy_machine_machinery_metal_gears_rhythmic_02.wav	Coolspring Power Museum Kline model 2 engine gas gears rhythmic grind pressure release click clack 02	192 kHz	24-bit	1	0:17
138	Coolspring_Power_Museum_Superior_1924_four_cycle_fourteen inch stroke_nine inche bore_gas_engine_clink_clank_crank_grind_Heavy_machine_machinery_metal_gears_rhythmic_03.wav	Coolspring Power Museum Kline model 2 engine gas gears rhythmic grind pressure release click clack 03	192 kHz	24-bit	1	0:09.6
139	Coolspring_Power_Museum_Superior_1924_four_cycle_fourteen inch stroke_nine inche bore_gas_engine_clink_clank_crank_grind_Heavy_machine_machinery_metal_gears_rhythmic_04.wav	Coolspring Power Museum Kline model 2 engine gas gears rhythmic grind pressure release click clack 04	192 kHz	24-bit	1	0:27

#	FILE NAME	DESCRIPTION	RATE	BIT DEPTH	CHANNELS	LENGTH
140	Coolspring_Power_Museum_Superior_1924_four_cycle_fourteen inch stroke_nine inche bore_gas_engine_clink_clank_crank_grind_Heavy_machine_machinery_metal_gears_rhythmic_05.wav	Coolspring Power Museum Kline model 2 engine gas gears rhythmic grind pressure release click clack 04	192 kHz	24-bit	1	0:14
141	Coolspring_Power_Museum_Superior_1924_four_cycle_fourteen inch stroke_nine inche bore_gas_engine_clink_clank_crank_grind_Heavy_machine_machinery_metal_gears_rhythmic_06.wav	Coolspring Power Museum Kline model 2 engine gas gears rhythmic grind pressure release click clack 05	192 kHz	24-bit	1	0:20
142	Coolspring_Power_Museum_Superior_1924_four_cycle_fourteen inch stroke_nine inche bore_gas_engine_clink_clank_crank_grind_Heavy_machine_machinery_metal_gears_rhythmic_07.wav	Coolspring Power Museum Kline model 2 engine gas gears rhythmic grind pressure release click clack 06	192 kHz	24-bit	1	0:17
143	Coolspring_Power_Museum_Superior_1924_four_cycle_fourteen inch stroke_nine inche bore_gas_engine_clink_clank_crank_grind_Heavy_machine_machinery_metal_gears_rhythmic_08.wav	Coolspring Power Museum Kline model 2 engine gas gears rhythmic grind pressure release click clack 07	192 kHz	24-bit	1	0:31
144	Coolspring_Power_Museum_Superior_gas_engine_commercial_four_stroke.wav	Coolspring Power Museum Kline Model 3 Click clack engine machinery machine rhythmic metal running gears crank cranking periodic pressure release clink 01	192 kHz	24-bit	1	0:30