

 Sound Design Elements 01 /// (SDE-V1) 555 FILES 4.79 GB SoundBits 					
#	FILE NAME	CATEGORY	DESCRIPTION	DURATION	FORMAT
1	AIRBrst_Air Pressure Cleaning 01_M_SNDBTS_SDE-V1.wav	AIR / BURST	Air pressure cleaning, Blowing, Pneumatic hose, Compressed air release	0:08:00	WAV 96 kHz 24 Bit 1 Ch
2	AIRBrst_Air Pressure Cleaning 02_M_SNDBTS_SDE-V1.wav	AIR / BURST	Air pressure cleaning short, Blowing, Pneumatic hose, Compressed air release	0:02:00	WAV 96 kHz 24 Bit 1 Ch
3	AIRBrst_Air Pressure Cleaning 03_M_SNDBTS_SDE-V1.wav	AIR / BURST	Air pressure cleaning short, Blowing, Pneumatic hose, Compressed air release	0:01:00	WAV 96 kHz 24 Bit 1 Ch
4	AIRBrst_Air Pressure Cleaning 04_M_SNDBTS_SDE-V1.wav	AIR / BURST	Air pressure cleaning short, Blowing, Pneumatic hose, Compressed air release	0:04:00	WAV 96 kHz 24 Bit 1 Ch
5	AIRBrst_Air Pressure Cleaning 05_M_SNDBTS_SDE-V1.wav	AIR / BURST	Air pressure cleaning long handling, Blowing, Pneumatic hose, Compressed air release	0:17:00	WAV 96 kHz 24 Bit 1 Ch
6	AIRBrst_Air Pressure Cleaning 06_M_SNDBTS_SDE-V1.wav	AIR / BURST	Air pressure cleaning long handling, Blowing, Pneumatic hose, Compressed air release	0:13:00	WAV 96 kHz 24 Bit 1 Ch
7	AIRBrst_Air Pressure Cleaning 07_M_SNDBTS_SDE-V1.wav	AIR / BURST	Air pressure cleaning long handling, Blowing, Pneumatic hose, Compressed air release	0:12:00	WAV 96 kHz 24 Bit 1 Ch
8	AIRBrst_Diesel Train Steam Release 01_SNDBTS_SDE-V1.wav	AIR / BURST	Diesel train steam release, Hydraulic door pressure or air release	0:03:00	WAV 96 kHz 24 Bit 2 Ch
9	AIRBrst_Diesel Train Steam Release 02_SNDBTS_SDE-V1.wav	AIR / BURST	Diesel train steam release, Hydraulic door pressure or air release	0:04:00	WAV 96 kHz 24 Bit 2 Ch
10	AIRBrst_Firetruck Air Release 01_SNDBTS_SDE-V1.wav	AIR / BURST	Firetruck air or pressure release, Pipe vent open and rattle, Pneumatic, Steam release	0:05:00	WAV 96 kHz 24 Bit 2 Ch
11	AIRBrst_Firetruck Air Release 02_SNDBTS_SDE-V1.wav	AIR / BURST	Firetruck air or pressure release, Pipe vent open and rattle, Pneumatic, Steam release	0:03:00	WAV 96 kHz 24 Bit 2 Ch
12	AIRBrst_Firetruck Air Release 03_SNDBTS_SDE-V1.wav	AIR / BURST	Firetruck air or pressure release, Pipe vent open and rattle, Pneumatic, Steam release	0:05:00	WAV 96 kHz 24 Bit 2 Ch
13	AIRBrst_Gas Mask Release_SNDBTS_SDE-V1.wav	AIR / BURST	Gas mask, Testing, Air pressure release, Pneumatic	0:01:00	WAV 96 kHz 24 Bit 2 Ch
14	AIRBrst_GasMask Air Release 01_SNDBTS_SDE-V1.wav	AIR / BURST	Gas mask, Testing, Air pressure release, Pneumatic	0:05:00	WAV 96 kHz 24 Bit 2 Ch
15	AIRBrst_GasMask Air Release 02_SNDBTS_SDE-V1.wav	AIR / BURST	Gas mask, Testing, Air pressure release, Pneumatic, Short continuous warning beeps	0:05:00	WAV 96 kHz 24 Bit 2 Ch
16	ALRMMisc_Gas Mask Alarm 01_SNDBTS_SDE-V1.wav	ALARMS / MISC	Gas mask, Alarm, Warning signal	0:01:00	WAV 96 kHz 24 Bit 2 Ch
17	ALRMMisc_Gas Mask Alarm 02_SNDBTS_SDE-V1.wav	ALARMS / MISC	Gas mask, Alarm, Warning beeps, Breathe	0:05:00	WAV 96 kHz 24 Bit 2 Ch
18	ALRMMisc_Gas Mask Alarm 03_SNDBTS_SDE-V1.wav	ALARMS / MISC	Gas mask, Alarm, Warning beeps, Breathe	0:05:00	WAV 96 kHz 24 Bit 2 Ch
19	ALRMMisc_Gas Mask Test Signal 01_SNDBTS_SDE-V1.wav	ALARMS / MISC	Gas mask, Alarm, Test signal, Short beeps, Pneumatic valve open	0:01:00	WAV 96 kHz 24 Bit 2 Ch
20	ALRMMisc_Gas Mask Test Signal 02_SNDBTS_SDE-V1.wav	ALARMS / MISC	Gas mask, Alarm, Test signal, Two beeps	0:01:00	WAV 96 kHz 24 Bit 2 Ch
21	ALRMMisc_Gas Mask Test Signal 03_SNDBTS_SDE-V1.wav	ALARMS / MISC	Gas mask, Alarm, Test signal, Warning detector beeps, Whistle, Gas or air steam release	0:05:00	WAV 96 kHz 24 Bit 2 Ch
22	ALRMMisc_GasMask Test Signal 04_SNDBTS_SDE-V1.wav	ALARMS / MISC	Gas mask, Alarm, Test signal, Continuous short beeps	0:02:00	WAV 96 kHz 24 Bit 2 Ch
23	ALRMMisc_Radio Short Noise 01_SNDBTS_SDE-V1.wav	ALARMS / MISC	Radio short noise, Garbled, FM, Short tuning	0:01:00	WAV 96 kHz 24 Bit 2 Ch
24	ALRMMisc_Radio Short Noise 02_SNDBTS_SDE-V1.wav	ALARMS / MISC	Radio short noise, Garbled, FM, Short tuning two times	0:01:00	WAV 96 kHz 24 Bit 2 Ch
25	ALRMMisc_Radio Short Noise 03_SNDBTS_SDE-V1.wav	ALARMS / MISC	Radio short noise, Garbled, FM, Short tuning continuous	0:01:00	WAV 96 kHz 24 Bit 2 Ch
26	ALRMMisc_Radio Test Signal 01_SNDBTS_SDE-V1.wav	ALARMS / MISC	Radio test signal, Long beep	0:01:00	WAV 96 kHz 24 Bit 2 Ch
27	ALRMMisc_Radio Test Signal 02_SNDBTS_SDE-V1.wav	ALARMS / MISC	Radio test signal, Long beep	0:01:00	WAV 96 kHz 24 Bit 2 Ch
28	ALRMMisc_Radio Test Signal 03_SNDBTS_SDE-V1.wav	ALARMS / MISC	Radio test signal, Short beep	0:01:00	WAV 96 kHz 24 Bit 2 Ch
29	ALRMMisc_Radio Test Signal 04_SNDBTS_SDE-V1.wav	ALARMS / MISC	Radio test signal, Short harsh beep	0:01:00	WAV 96 kHz 24 Bit 2 Ch
30	ALRMMisc_Radio Test Signal 05_SNDBTS_SDE-V1.wav	ALARMS / MISC	Radio test signal, Short continuous beeps	0:04:00	WAV 96 kHz 24 Bit 2 Ch
31	AMBind_Garbage Collection Truck_SNDBTS_SDE-V1.wav	AMBIENCE / INDUSTRIAL	Ambience, Garbage vehicle operation, Lifts up carbage can dumping junk, Distant traffic pass by and Vocal, Rattle, Thud, Vehicle pull away at the end, Junk crush and smash, Industrial cutting machine run @2:24	2:45:00	WAV 96 kHz 24 Bit 2 Ch
32	BELLHand_Handbell Ringing 01_SNDBTS_SDE-V1.wav	BELLS / HANDBELL	Handbell, Shake, Ringing softly with no tail, Block clapper to prevent reverberant	0:01:00	WAV 96 kHz 24 Bit 2 Ch
33	BELLHand_Handbell Ringing 02_SNDBTS_SDE-V1.wav	BELLS / HANDBELL	Handbell, Shake, Ringing softly, Bell clink	0:03:00	WAV 96 kHz 24 Bit 2 Ch
34	BELLHand_Handbell Ringing 03_SNDBTS_SDE-V1.wav	BELLS / HANDBELL	Handbell, Shake, Ringing softly, Bell clink	0:04:00	WAV 96 kHz 24 Bit 2 Ch
35	BELLHand_Handbell Ringing 04_SNDBTS_SDE-V1.wav	BELLS / HANDBELL	Handbell, Shake, Ringing softly, Bell clink	0:03:00	WAV 96 kHz 24 Bit 2 Ch
36	BELLHand_Handbell Ringing 05_SNDBTS_SDE-V1.wav	BELLS / HANDBELL	Handbell, Shake, Ringing softly, Bell clink	0:02:00	WAV 96 kHz 24 Bit 2 Ch
37	BELLHand_Handbell Ringing 06_SNDBTS_SDE-V1.wav	BELLS / HANDBELL	Handbell, Long shake, Ringing softly, Bell clink	0:03:00	WAV 96 kHz 24 Bit 2 Ch
38	BELLHand_Handbell Ringing 07_SNDBTS_SDE-V1.wav	BELLS / HANDBELL	Handbell, Short shake, Ringing softly, Bell clink	0:02:00	WAV 96 kHz 24 Bit 2 Ch
39	BELLHand_Handbell Ringing 08_SNDBTS_SDE-V1.wav	BELLS / HANDBELL	Handbell, Short shake, Ringing softly, Bell clink	0:02:00	WAV 96 kHz 24 Bit 2 Ch
40	BELLHand_Handbell Ringing 09_SNDBTS_SDE-V1.wav	BELLS / HANDBELL	Handbell, Short shake, Ringing softly, Bell clink	0:03:00	WAV 96 kHz 24 Bit 2 Ch
41	BELLHand_Handbell Ringing 10_SNDBTS_SDE-V1.wav	BELLS / HANDBELL	Handbell, Short shake, Ringing softly, Bell clink, High reverberant tail	0:08:00	WAV 96 kHz 24 Bit 2 Ch
42	BELLHand_Handbell Ringing 11_SNDBTS_SDE-V1.wav	BELLS / HANDBELL	Handbell, Short shake, Ringing softly, Bell clink, High reverberant tail	0:07:00	WAV 96 kHz 24 Bit 2 Ch
43	BELLHand_Handbell Ringing 12_SNDBTS_SDE-V1.wav	BELLS / HANDBELL	Handbell, Short shake, Ringing softly, Bell clink, High reverberant tail	0:06:00	WAV 96 kHz 24 Bit 2 Ch
44	BELLHand_Handbell Ringing 13_SNDBTS_SDE-V1.wav	BELLS / HANDBELL	Handbell, Short shake, Ringing softly, Bell clink, High reverberant tail	0:08:00	WAV 96 kHz 24 Bit 2 Ch
45	BELLHand_Handbell Ringing 14_SNDBTS_SDE-V1.wav	BELLS / HANDBELL	Handbell, Short shake, Ringing softly, Bell clink, High reverberant tail	0:02:00	WAV 96 kHz 24 Bit 2 Ch
46	CHAINmpt_Metal Chain Drop 01_SNDBTS_SDE-V1.wav	CHAINS / IMPACT	Metal chain drop on metallic surface, Chain rattle, Chain impact	0:01:00	WAV 96 kHz 24 Bit 2 Ch
47	CHAINmpt_Metal Chain Drop 02_M_SNDBTS_SDE-V1.wav	CHAINS / IMPACT	Metal chain drop on metallic surface, Chain rattle, Chain impact	0:02:00	WAV 96 kHz 24 Bit 1 Ch
48	CHAINmpt_Metal Chain Drop 03_SNDBTS_SDE-V1.wav	CHAINS / IMPACT	Metal chain drop on metallic surface, Chain rattle, Chain impact	0:01:00	WAV 96 kHz 24 Bit 2 Ch
49	DOORHydr_Hatch Hydraulic 01_SNDBTS_SDE-V1.wav	DOORS / HYDRAULIC & PNEUMATIC	Hydraulic hatch door open and close, Pneumatic	0:03:00	WAV 96 kHz 24 Bit 2 Ch
50	DOORHydr_Hatch Hydraulic 02_SNDBTS_SDE-V1.wav	DOORS / HYDRAULIC & PNEUMATIC	Hydraulic hatch door open and close, Pneumatic	0:03:00	WAV 96 kHz 24 Bit 2 Ch
51	DOORHydr_Hatch Hydraulic 03_SNDBTS_SDE-V1.wav	DOORS / HYDRAULIC & PNEUMATIC	Hydraulic hatch door open and close, Pneumatic	0:02:00	WAV 96 kHz 24 Bit 2 Ch
52	DOORHydr_Manlift 01_SNDBTS_SDE-V1.wav	DOORS / HYDRAULIC & PNEUMATIC	Manlift, Hydraulic, Turn on and off, Lift buzzing, Lever handling	0:10:00	WAV 96 kHz 24 Bit 2 Ch
53	DOORHydr_Manlift 02_SNDBTS_SDE-V1.wav	DOORS / HYDRAULIC & PNEUMATIC	Manlift, Hydraulic, Turn on and off, Lift buzzing, Lift going up, Lever handling	0:15:00	WAV 96 kHz 24 Bit 2 Ch
54	DRWRMetl_Drawer Small 01_SNDBTS_SDE-V1.wav	DRAWERS / METAL	Small drawer with wheel open and close, Pulls tray in and out	0:03:00	WAV 96 kHz 24 Bit 2 Ch
55	DRWRMetl_Drawer Small 02_SNDBTS_SDE-V1.wav	DRAWERS / METAL	Small drawer with wheel open and close, Pulls tray in and out	0:03:00	WAV 96 kHz 24 Bit 2 Ch
56	EQUIPTact_Gas Mask Breathing 01_SNDBTS_SDE-V1.wav	EQUIPMENT / TACTICAL	Gas mask, Breathing, Stressed, Body movement	0:31:00	WAV 96 kHz 24 Bit 2 Ch
57	EQUIPTact_Gas Mask Breathing 02_SNDBTS_SDE-V1.wav	EQUIPMENT / TACTICAL	Gas mask, Breathing, Stressed, Panic	0:33:00	WAV 96 kHz 24 Bit 2 Ch
58	EQUIPTact_Gas Mask Breathing Movement 01_SNDBTS_SDE-V1.wav	EQUIPMENT / TACTICAL	Gas mask, Breathing, Rummage, Equipment or tools handling, Electronic beep, Radio burst	1:21:00	WAV 96 kHz 24 Bit 2 Ch
59	EQUIPTact_Gas Mask Check 01_SNDBTS_SDE-V1.wav	EQUIPMENT / TACTICAL	Gas mask, Breathing, Test, Air release, Pneumatic	0:06:00	WAV 96 kHz 24 Bit 2 Ch
60	FOLYProp_Bag Drop Seat 01_SNDBTS_SDE-V1.wav	FOLEY / PROP	Bag drop on seat, Car seat drop	0:01:00	WAV 96 kHz 24 Bit 2 Ch

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#	FILE NAME	CATEGORY	DESCRIPTION	DURATION	FORMAT
61	FOLYProp_Bag Drop Seat 02_SNDBTS_SDE-V1.wav	FOLEY / PROP	Bag drop on seat, Impact, low rattle	0:01:00	WAV 96 kHz 24 Bit 2 Ch
62	FOLYProp_Bag Drop Seat 03_SNDBTS_SDE-V1.wav	FOLEY / PROP	Bag drop on seat, Impact	0:01:00	WAV 96 kHz 24 Bit 2 Ch
63	FOLYProp_Bag Drop Seat 04_SNDBTS_SDE-V1.wav	FOLEY / PROP	Bag drop on seat, interior, Low metal impact	0:01:00	WAV 96 kHz 24 Bit 2 Ch
64	FOLYProp_Bag Drop Seat 05_SNDBTS_SDE-V1.wav	FOLEY / PROP	Bag drop on seat, interior, Low metal impact	0:01:00	WAV 96 kHz 24 Bit 2 Ch
65	FOLYProp_Flashligh Large Pickup 01_SNDBTS_SDE-V1.wav	FOLEY / PROP	Large flash light pick up, handling, Insert batteries, Battery cap close, Switch operation	0:04:00	WAV 96 kHz 24 Bit 2 Ch
66	FOLYProp_Flashligh Large PutAway 01_SNDBTS_SDE-V1.wav	FOLEY / PROP	Large flash light put away, handling, Take out batteries, Handling	0:06:00	WAV 96 kHz 24 Bit 2 Ch
67	FOLYProp_Helmet Pickup 01_SNDBTS_SDE-V1.wav	FOLEY / PROP	Plastic helmet pick up and put away	0:05:00	WAV 96 kHz 24 Bit 2 Ch
68	FOLYProp_Helmet Pickup 02_SNDBTS_SDE-V1.wav	FOLEY / PROP	Plastic helmet pick up and put away, Plastic stress	0:04:00	WAV 96 kHz 24 Bit 2 Ch
69	FOLYProp_Helmet Pickup PutAway 02_2_SNDBTS_SDE-V1.wav	FOLEY / PROP	Plastic helmet pick up and put away	0:02:00	WAV 96 kHz 24 Bit 2 Ch
70	FOLYProp_Helmet Pickup PutAway 02_SNDBTS_SDE-V1.wav	FOLEY / PROP	Plastic helmet pick up and put away	0:02:00	WAV 96 kHz 24 Bit 2 Ch
71	FOLYProp_Helmet Pickup PutAway 03_SNDBTS_SDE-V1.wav	FOLEY / PROP	Plastic helmet pick up and put away	0:02:00	WAV 96 kHz 24 Bit 2 Ch
72	FOLYProp_Helmet Pickup PutAway 04_SNDBTS_SDE-V1.wav	FOLEY / PROP	Plastic helmet pick up and put away	0:02:00	WAV 96 kHz 24 Bit 2 Ch
73	FOLYProp_Helmet Pickup PutAway 05_SNDBTS_SDE-V1.wav	FOLEY / PROP	Plastic helmet pick up and put away	0:02:00	WAV 96 kHz 24 Bit 2 Ch
74	FOLYProp_Radio Pickup 01_SNDBTS_SDE-V1.wav	FOLEY / PROP	Radio or walkie talkie pick up, Receiver pick up, Switch operation, Electronic beep	0:04:00	WAV 96 kHz 24 Bit 2 Ch
75	FOLYProp_Radio Pickup 02_SNDBTS_SDE-V1.wav	FOLEY / PROP	Radio pickup, Handling	0:02:00	WAV 96 kHz 24 Bit 2 Ch
76	FOLYProp_Radio Pickup 03_SNDBTS_SDE-V1.wav	FOLEY / PROP	Radio pickup, Switch operation	0:01:00	WAV 96 kHz 24 Bit 2 Ch
77	FOLYProp_Radio Pickup 04_SNDBTS_SDE-V1.wav	FOLEY / PROP	Radio pickup, Switch operation, Handling	0:01:00	WAV 96 kHz 24 Bit 2 Ch
78	FOLYProp_Radio Pickup 05_SNDBTS_SDE-V1.wav	FOLEY / PROP	Radio or Old telephone receiver pick up, Low metal clang	0:01:00	WAV 96 kHz 24 Bit 2 Ch
79	FOLYProp_Radio Pickup 06_SNDBTS_SDE-V1.wav	FOLEY / PROP	Radio or Old telephone receiver pick up, Low metal clang	0:01:00	WAV 96 kHz 24 Bit 2 Ch
80	FOLYProp_Radio Pickup 07_SNDBTS_SDE-V1.wav	FOLEY / PROP	Radio or Old telephone receiver pick up, Low metal clang	0:01:00	WAV 96 kHz 24 Bit 2 Ch
81	FOLYProp_Radio PutAway 01_SNDBTS_SDE-V1.wav	FOLEY / PROP	Radio or Old telephone receiver put away, Receiver hangup	0:01:00	WAV 96 kHz 24 Bit 2 Ch
82	FOLYProp_Radio PutAway 02_SNDBTS_SDE-V1.wav	FOLEY / PROP	Radio or Old telephone receiver put away, Receiver hangup, Handling	0:03:00	WAV 96 kHz 24 Bit 2 Ch
83	FOLYProp_Radio PutAway 03_SNDBTS_SDE-V1.wav	FOLEY / PROP	Radio or Old telephone receiver put away, Receiver hangup	0:02:00	WAV 96 kHz 24 Bit 2 Ch
84	FOLYProp_Radio PutAway 04_SNDBTS_SDE-V1.wav	FOLEY / PROP	Radio or Old telephone receiver put away, Receiver hangup	0:01:00	WAV 96 kHz 24 Bit 2 Ch
85	FOLYProp_Radio PutAway 05_SNDBTS_SDE-V1.wav	FOLEY / PROP	Radio or Old telephone receiver put away, Receiver hangup	0:02:00	WAV 96 kHz 24 Bit 2 Ch
86	FOLYProp_Scrap Metal Pickup_SNDBTS_SDE-V1.wav	FOLEY / PROP	Metal tool pick up, Metal scrape, Low metal clang	0:01:00	WAV 96 kHz 24 Bit 2 Ch
87	FOLYProp_Toolbox Pickup Drop 01_SNDBTS_SDE-V1.wav	FOLEY / PROP	Tool box, Pickup, Put away, Drop, Low metal hit	0:03:00	WAV 96 kHz 24 Bit 2 Ch
88	FOLYProp_Toolbox Pickup Drop 02_SNDBTS_SDE-V1.wav	FOLEY / PROP	Tool box, Pickup, Put away, Drop, Metal hit, Impact	0:02:00	WAV 96 kHz 24 Bit 2 Ch
89	FOLYProp_Toolbox Pickup Drop 03_SNDBTS_SDE-V1.wav	FOLEY / PROP	Tool box, Pickup, Put away, Drop, Metal hit, Impact, Metal squeak	0:03:00	WAV 96 kHz 24 Bit 2 Ch
90	MACHInd_Diesel Train Coupling 01_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Diesel train coupling, Metal rattle of coupling parts, Short metal clacking	0:01:00	WAV 96 kHz 24 Bit 2 Ch
91	MACHInd_Diesel Train Coupling 02_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Diesel train coupling, Metal rattle of coupling parts, Short metal clacking	0:01:00	WAV 96 kHz 24 Bit 2 Ch
92	MACHInd_Diesel Train Coupling 03_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Diesel train coupling, Metal rattle of coupling parts, Short metal clacking, Low metal clang	0:01:00	WAV 96 kHz 24 Bit 2 Ch
93	MACHInd_Diesel Train Coupling Bell 01_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Diesel train coupling, Metal clang, Bell sound, Metal reverberant	0:04:00	WAV 96 kHz 24 Bit 2 Ch
94	MACHInd_Diesel Train Coupling Bell 02_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Diesel train coupling, Metal clang, Bell sound, Low metal hit with reverberant	0:04:00	WAV 96 kHz 24 Bit 2 Ch
95	MACHInd_Diesel Train Coupling Bell 03_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Diesel train coupling, Metal clang, Bell sound, Low metal hit with reverberant	0:01:00	WAV 96 kHz 24 Bit 2 Ch
96	MACHInd_Harvester Cutting Unit Adjust 01_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Farm equipment, Harvester cutting unit adjustment, Low metal hit, Low metal reverberant	0:01:00	WAV 96 kHz 24 Bit 2 Ch
97	MACHInd_Harvester Cutting Unit Adjust 02_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Farm equipment, Harvester cutting unit adjustment, Metal parts movement, Can be used for metallic locker door open	0:01:00	WAV 96 kHz 24 Bit 2 Ch
98	MACHInd_Harvester Cutting Unit SpeedUp Stop 01_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Harvester, Farm equipment, Cutting unit motor speedup, Motor whirring, Turn off	0:54:00	WAV 96 kHz 24 Bit 2 Ch
99	MACHInd_Harvester Cutting Unit SpeedUp Stop 02_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Harvester, Farm equipment, Cutting unit motor speedup, Speed down, Turn off, Chaffer rotates without motor sound and takes long time to stop, Rhythmic stop	3:36:00	WAV 96 kHz 24 Bit 2 Ch
100	MACHInd_Harvester Engine Idle_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Harvester, Farm equipement, Engine idle, Inaudible voices in the background, Close perspective, Engine whirring	1:01:00	WAV 96 kHz 24 Bit 2 Ch
101	MACHInd_Stone Crusher 01_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Industrial equipment, Stone or rock crusher, Heavy motor noise, Long run, Stones clanking	0:30:00	WAV 96 kHz 24 Bit 2 Ch
102	MACHInd_Stone Crusher 02_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Industrial equipment, Stone or rock crusher, Heavy motor noise, Run at medium speed, Some metal short squeaks	0:05:00	WAV 96 kHz 24 Bit 2 Ch
103	MACHInd_Stone Crusher 03_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Industrial equipment, Stone or rock crusher, Heavy motor noise, Run at medium speed, Stones clanking	0:05:00	WAV 96 kHz 24 Bit 2 Ch
104	MACHInd_Stone Crusher 04_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Industrial equipment, Stone or rock crusher, Heavy motor noise, Run at medium speed, Stones clanking, Metal squeaks in the background	0:13:00	WAV 96 kHz 24 Bit 2 Ch
105	MACHInd_Stone Crusher 05_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Industrial equipment, Stone or rock crusher long run, Excavators activity in the background	0:23:00	WAV 96 kHz 24 Bit 2 Ch
106	MACHInd_Stone Crusher 06_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Industrial equipment, Stone or rock crusher, Long run at constant speed, Heavy motor noise	1:04:00	WAV 96 kHz 24 Bit 2 Ch
107	MACHInd_Stone Crusher 07_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Industrial equipment, Stone or rock crusher, Long run at slow constant speed, Excavator activity in the background, Site activity	2:15:00	WAV 96 kHz 24 Bit 2 Ch
108	MACHInd_Stone Crusher 08_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Industrial equipment, Stone or rock crusher, Long run at slow constant speed, Heavy motor noise, Excavator activity in the background, Site activity	2:13:00	WAV 96 kHz 24 Bit 2 Ch
109	MACHInd_Stone Crusher 09_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Industrial equipment, Stone or rock crusher, Long run at slow constant speed, Heavy motor noise, Excavator activity in the background, Site activity	1:28:00	WAV 96 kHz 24 Bit 2 Ch
110	MACHInd_Stone Crusher 10_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Industrial equipment, Stone or rock crusher, Long run at slow constant speed, Heavy motor noise, Excavator activity in the background, Site activity	1:06:00	WAV 96 kHz 24 Bit 2 Ch
111	MACHInd_Stone Crusher 11_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Industrial equipment, Stone or rock crusher, Long run at slow constant speed, Site activity, Conveyor belt movement, Heavy motor noise	2:08:00	WAV 96 kHz 24 Bit 2 Ch
112	MACHInd_Stone Crusher 12_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Industrial equipment, Stone or rock crusher, Long run at slow constant speed, Site activity, Conveyor belt movement, Heavy motor noise	1:24:00	WAV 96 kHz 24 Bit 2 Ch
113	MACHInd_Stone Crusher 13_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Industrial equipment, Stone or rock crusher, Long run at slow constant speed, Site activity, Conveyor belt movement, Heavy motor noise	1:19:00	WAV 96 kHz 24 Bit 2 Ch
114	MACHInd_Waterpump Engine 01_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Electric water pump, Start, Running at fast speed, Pumping water, Water sprayed outside, Stop	0:25:00	WAV 96 kHz 24 Bit 2 Ch
115	MACHInd_Waterpump Engine 02_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Electric water pump, Start, Running at fast speed, Electric motor, Switch turn off, No water, Stop	0:47:00	WAV 96 kHz 24 Bit 2 Ch
116	MACHInd_Waterpump Engine 03_SNDBTS_SDE-V1.wav	MACHINES / INDUSTRIAL	Electric water pump, Start, Running at fast speed, Electric motor, Stop, No water	0:21:00	WAV 96 kHz 24 Bit 2 Ch
117	MECHHydr_Office Chair 01_M_SNDBTS_SDE-V1.wav	MECHANICAL / HYDRAULIC 8 PNEUMATIC	Office chair, Creaking against the floor, Roll across hard floor, Drag, Chair piston movement	0:14:00	WAV 96 kHz 24 Bit 1 Ch
118	MECHHydr_Office Chair 02_M_SNDBTS_SDE-V1.wav	MECHANICAL / HYDRAULIC 8 PNEUMATIC	Office chair, Creaking against the floor, Roll across hard floor, Drag, Chair piston movement	0:07:00	WAV 96 kHz 24 Bit 1 Ch
119	MECHHydr_Office Chair 03_M_SNDBTS_SDE-V1.wav	MECHANICAL / HYDRAULIC 8 PNEUMATIC	Office chair, Creaking against the floor, Roll across hard floor, Drag, Chair piston movement	0:07:00	WAV 96 kHz 24 Bit 1 Ch

#	FILE NAME	CATEGORY	DESCRIPTION	DURATION	FORMAT
120	MECHLvr_Binder Metal Lever 01_SNBDBTS_SDE-V1.wav	MECHANICAL / LEVER	Binder machine, Hand lever operation, Mechanism, Metal clicks	0:01:00	WAV 96 kHz 24 Bit 2 Ch
121	MECHLvr_Binder Metal Lever 02_SNBDBTS_SDE-V1.wav	MECHANICAL / LEVER	Binder machine, Hand lever operation, Mechanism, Metal clicks	0:02:00	WAV 96 kHz 24 Bit 2 Ch
122	MECHLvr_Binder Metal Lever 03_SNBDBTS_SDE-V1.wav	MECHANICAL / LEVER	Binder machine, Hand lever operation, Mechanism, Metal clicks	0:02:00	WAV 96 kHz 24 Bit 2 Ch
123	MECHLvr_Binder Metal Lever 04_SNBDBTS_SDE-V1.wav	MECHANICAL / LEVER	Binder machine, Hand lever operation, Mechanism, Metal clicks	0:02:00	WAV 96 kHz 24 Bit 2 Ch
124	MECHLvr_Binder Metal Lever 05_SNBDBTS_SDE-V1.wav	MECHANICAL / LEVER	Binder machine, Hand lever operation, Low metal squeak, Mechanism, Metal clicks	0:02:00	WAV 96 kHz 24 Bit 2 Ch
125	MECHLvr_Binder Metal Lever 06_SNBDBTS_SDE-V1.wav	MECHANICAL / LEVER	Binder machine, Hand lever operation, Mechanism, Metal clicks	0:02:00	WAV 96 kHz 24 Bit 2 Ch
126	MECHLvr_Binder Metal Lever 07_SNBDBTS_SDE-V1.wav	MECHANICAL / LEVER	Binder machine, Hand lever operation, Mechanism, Metal clicks	0:03:00	WAV 96 kHz 24 Bit 2 Ch
127	MECHLvr_Binder Metal Lever 08_SNBDBTS_SDE-V1.wav	MECHANICAL / LEVER	Binder machine, Hand lever operation, Mechanism, Metal clicks	0:03:00	WAV 96 kHz 24 Bit 2 Ch
128	MECHLvr_Binder Metal Lever 09_SNBDBTS_SDE-V1.wav	MECHANICAL / LEVER	Binder machine, Hand lever operation, Mechanism, Metal clicks	0:02:00	WAV 96 kHz 24 Bit 2 Ch
129	MECHLvr_Binder Metal Lever 10_SNBDBTS_SDE-V1.wav	MECHANICAL / LEVER	Binder machine, Hand lever operation, Mechanism, Metal clicks	0:03:00	WAV 96 kHz 24 Bit 2 Ch
130	MECHLvr_Binder Metal Lever 11_SNBDBTS_SDE-V1.wav	MECHANICAL / LEVER	Binder machine, Hand lever operation, Mechanism, Metal clicks	0:02:00	WAV 96 kHz 24 Bit 2 Ch
131	MECHLvr_Waterpump Manual Old 02_SNBDBTS_SDE-V1.wav	MECHANICAL / LEVER	Water pump old, hand pump, Pumping water manually at slow speed, Squeaky	0:12:00	WAV 96 kHz 24 Bit 2 Ch
132	MECHLvr_Waterpump Manual Old 03 2_SNBDBTS_SDE-V1.wav	MECHANICAL / LEVER	Water pump old, hand pump, Pumping water manually at slow speed, Squeaky, Water fill in bucket	0:16:00	WAV 96 kHz 24 Bit 2 Ch
133	MECHLvr_Waterpump Manual Old 03_SNBDBTS_SDE-V1.wav	MECHANICAL / LEVER	Water pump old, hand pump, Pumping water manually at slow speed, Squeaky, No water	0:13:00	WAV 96 kHz 24 Bit 2 Ch
134	MECHMisc_Bed Metal Rattle 01_SNBDBTS_SDE-V1.wav	MECHANICAL / MISC	Bed metal rattle, Metal frame, Medium speed, Low metal clang	0:03:00	WAV 96 kHz 24 Bit 2 Ch
135	MECHMisc_Bed Metal Rattle 02_SNBDBTS_SDE-V1.wav	MECHANICAL / MISC	Bed metal rattle, Metal frame, Medium speed, Low metal clang	0:19:00	WAV 96 kHz 24 Bit 2 Ch
136	MECHMisc_Billard Ball Keyboard Scrape 01_M_SNBDBTS_SDE-V1.wav	MECHANICAL / MISC	Billiard ball keyboard scrape, Mechanism, Crank medium speed	0:01:00	WAV 96 kHz 24 Bit 1 Ch
137	MECHMisc_Billard Ball Keyboard Scrape 02_M_SNBDBTS_SDE-V1.wav	MECHANICAL / MISC	Billiard ball keyboard scrape, Mechanism, Crank medium speed	0:01:00	WAV 96 kHz 24 Bit 1 Ch
138	MECHMisc_Billard Ball Keyboard Scrape 03_M_SNBDBTS_SDE-V1.wav	MECHANICAL / MISC	Billiard ball keyboard scrape, Mechanism, Crank medium speed	0:01:00	WAV 96 kHz 24 Bit 1 Ch
139	MECHMisc_Billard Ball Keyboard Scrape 04_M_SNBDBTS_SDE-V1.wav	MECHANICAL / MISC	Billiard ball keyboard scrape, Mechanism, Crank medium speed	0:01:00	WAV 96 kHz 24 Bit 1 Ch
140	MECHMisc_Billard Ball Keyboard Scrape 05_M_SNBDBTS_SDE-V1.wav	MECHANICAL / MISC	Billiard ball keyboard scrape, Mechanism, Crank slow speed	0:01:00	WAV 96 kHz 24 Bit 1 Ch
141	MECHMisc_Billard Ball Keyboard Scrape 06_M_SNBDBTS_SDE-V1.wav	MECHANICAL / MISC	Billiard ball keyboard scrape, Mechanism, Crank fast speed	0:01:00	WAV 96 kHz 24 Bit 1 Ch
142	MECHMisc_Billard Ball Keyboard Scrape 07_M_SNBDBTS_SDE-V1.wav	MECHANICAL / MISC	Billiard ball keyboard scrape, Mechanism, hand crank, Fast movement	0:05:00	WAV 96 kHz 24 Bit 1 Ch
143	MECHRtch_Coffee Grinder Crank Screw 01_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Screw type lid open	0:02:00	WAV 96 kHz 24 Bit 1 Ch
144	MECHRtch_Coffee Grinder Crank Screw 02_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Screw type lid open, Closing and tightening the lid	0:02:00	WAV 96 kHz 24 Bit 1 Ch
145	MECHRtch_Coffee Grinder Crank Screw 03_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Screw type lid open or close operation, Low metal scrape	0:07:00	WAV 96 kHz 24 Bit 1 Ch
146	MECHRtch_Coffee Grinder Crank Screw 04_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Screw type lid open or close operation	0:07:00	WAV 96 kHz 24 Bit 1 Ch
147	MECHRtch_Coffee Grinder Turn Crank 01_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually at slow speed, Low metal squeaks, Grinding operation	0:19:00	WAV 96 kHz 24 Bit 1 Ch
148	MECHRtch_Coffee Grinder Turn Crank 02_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually at fast speed, Low metal squeaks, Grinding operation	0:08:00	WAV 96 kHz 24 Bit 1 Ch
149	MECHRtch_Coffee Grinder Turn Crank 03_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually at fast speed, Low metal squeaks, Grinding operation	0:07:00	WAV 96 kHz 24 Bit 1 Ch
150	MECHRtch_Coffee Grinder Turn Crank 04_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually at fast speed, Low metal squeaks, Grinding operation	0:08:00	WAV 96 kHz 24 Bit 1 Ch
151	MECHRtch_Coffee Grinder Turn Crank 05_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually short, Grinding operation, Handling	0:02:00	WAV 96 kHz 24 Bit 1 Ch
152	MECHRtch_Coffee Grinder Turn Crank 06_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually short, Grinding operation	0:02:00	WAV 96 kHz 24 Bit 1 Ch
153	MECHRtch_Coffee Grinder Turn Crank 07_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually at slow constant speed, Grinding operation	0:22:00	WAV 96 kHz 24 Bit 1 Ch
154	MECHRtch_Coffee Grinder Turn Crank 08_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually at slow speed, Grinding operation, Low metal squeak and scrape	0:06:00	WAV 96 kHz 24 Bit 1 Ch
155	MECHRtch_Coffee Grinder Turn Crank 09_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually at medium speed, Grinding operation	0:05:00	WAV 96 kHz 24 Bit 1 Ch
156	MECHRtch_Coffee Grinder Turn Crank 10_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually at slow speed shortly, Grinding operation	0:02:00	WAV 96 kHz 24 Bit 1 Ch
157	MECHRtch_Coffee Grinder Turn Crank 11_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually at slow speed, Grinding operation, Low metal squeak	0:09:00	WAV 96 kHz 24 Bit 1 Ch
158	MECHRtch_Coffee Grinder Turn Crank 12_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually at medium speed, Grinding operation	0:04:00	WAV 96 kHz 24 Bit 1 Ch
159	MECHRtch_Coffee Grinder Turn Crank 13_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually at slow constant speed, Grinding operation, Low metal squeak	0:20:00	WAV 96 kHz 24 Bit 1 Ch
160	MECHRtch_Coffee Grinder Turn Crank 14_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually, Grinding operation, Hand lever handling	0:04:00	WAV 96 kHz 24 Bit 1 Ch
161	MECHRtch_Coffee Grinder Turn Crank 15_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually at fast speed, Grinding operation	0:07:00	WAV 96 kHz 24 Bit 1 Ch
162	MECHRtch_Coffee Grinder Turn Crank 16_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually at fast speed, Grinding operation, Low metal squeak	0:19:00	WAV 96 kHz 24 Bit 1 Ch
163	MECHRtch_Coffee Grinder Turn Crank 17_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually at medium speed, Grinding operation, Low metal squeak	0:16:00	WAV 96 kHz 24 Bit 1 Ch
164	MECHRtch_Coffee Grinder Turn Crank 18_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually at medium constant speed and stop, Grinding operation, Low metal squeak	0:32:00	WAV 96 kHz 24 Bit 1 Ch
165	MECHRtch_Coffee Grinder Turn Crank 19_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually at medium constant speed and stop, Grinding operation, Low metal squeak	0:20:00	WAV 96 kHz 24 Bit 1 Ch
166	MECHRtch_Coffee Grinder Turn Crank 20_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually at slow constant speed and stop, Grinding operation, Low metal squeak	0:42:00	WAV 96 kHz 24 Bit 1 Ch
167	MECHRtch_Coffee Grinder Turn Crank 21_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Crank, Mechanism, Rotating Hand lever manually at medium constant speed and stop, Grinding operation, Low metal squeak	0:21:00	WAV 96 kHz 24 Bit 1 Ch
168	MECHRtch_Coffee Grinder Various Handling 01_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Hand lever handling at various speeds, Mechanism, Crank, Rotating lever	0:09:00	WAV 96 kHz 24 Bit 1 Ch
169	MECHRtch_Coffee Grinder Various Handling 02_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Hand lever handling at various speeds, Mechanism, Crank	0:04:00	WAV 96 kHz 24 Bit 1 Ch
170	MECHRtch_Coffee Grinder Various Handling 03_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Hand lever handling, Mechanism, Crank	0:02:00	WAV 96 kHz 24 Bit 1 Ch
171	MECHRtch_Coffee Grinder Various Handling 04_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Hand lever handling, Crank, Low metal scrape and squeak	0:01:00	WAV 96 kHz 24 Bit 1 Ch
172	MECHRtch_Coffee Grinder Various Handling 05_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Hand lever handling, Crank	0:02:00	WAV 96 kHz 24 Bit 1 Ch
173	MECHRtch_Coffee Grinder Various Handling 06_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Hand lever handling at various speed, Crank, Mechanism	0:05:00	WAV 96 kHz 24 Bit 1 Ch
174	MECHRtch_Coffee Grinder Various Handling 07_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Hand lever handling at various speed, Crank, Mechanism	0:12:00	WAV 96 kHz 24 Bit 1 Ch
175	MECHRtch_Coffee Grinder Various Handling 08_M_SNBDBTS_SDE-V1.wav	MECHANICAL / RATCHET	Coffee grinder, Hand lever handling at various speed, Crank, Low metal scrape and squeak	0:01:00	WAV 96 kHz 24 Bit 1 Ch
176	MECHSwitch_Switch Plastic A 01_SNBDBTS_SDE-V1.wav	MECHANICAL / SWITCH	Switch plastic case, open and close	0:01:00	WAV 96 kHz 24 Bit 2 Ch
177	MECHSwitch_Switch Plastic A 02_SNBDBTS_SDE-V1.wav	MECHANICAL / SWITCH	Switch plastic case, drag to open and close	0:01:00	WAV 96 kHz 24 Bit 2 Ch
178	MECHSwitch_Switch Plastic A 03_SNBDBTS_SDE-V1.wav	MECHANICAL / SWITCH	Switch plastic case, drag to open and close	0:01:00	WAV 96 kHz 24 Bit 2 Ch

 Sound Design Elements 01 /// (SDE-V1) 555 FILES 4.79 GB SoundBits 					
#	FILE NAME	CATEGORY	DESCRIPTION	DURATION	FORMAT
179	MECHSwitch_Switch Plastic A 04_SNDBTS_SDE-V1.wav	MECHANICAL / SWITCH	Switch plastic case, drag to open and close	0:01:00	WAV 96 kHz 24 Bit 2 Ch
180	MECHSwitch_Switch Plastic B 01_SNDBTS_SDE-V1.wav	MECHANICAL / SWITCH	Switch plastic case, Mechanism, Plastic case open and close	0:03:00	WAV 96 kHz 24 Bit 2 Ch
181	MECHSwitch_Switch Plastic B 02_SNDBTS_SDE-V1.wav	MECHANICAL / SWITCH	Switch plastic case, Mechanism, Plastic case open and close	0:01:00	WAV 96 kHz 24 Bit 2 Ch
182	MECHSwitch_Switch Plastic B 03_SNDBTS_SDE-V1.wav	MECHANICAL / SWITCH	Switch plastic case, Mechanism, Plastic case open and close	0:01:00	WAV 96 kHz 24 Bit 2 Ch
183	METLmpt_Barrel Hit 01_SNDBTS_SDE-V1.wav	METAL / IMPACT	Barrel hit, Metal impact medium, Strike, Drum or tin hit	0:02:00	WAV 96 kHz 24 Bit 2 Ch
184	METLmpt_Barrel Hit 02_SNDBTS_SDE-V1.wav	METAL / IMPACT	Barrel hit, Metal impact medium, Strike, Drum or tin hit	0:02:00	WAV 96 kHz 24 Bit 2 Ch
185	METLmpt_Barrel Hit 03_SNDBTS_SDE-V1.wav	METAL / IMPACT	Barrel hit, Metal impact medium, Strike, Drum or tin hit, Low metal clang	0:02:00	WAV 96 kHz 24 Bit 2 Ch
186	METLmpt_Barrel Hit 04_SNDBTS_SDE-V1.wav	METAL / IMPACT	Barrel hit, Metal impact medium, Strike, Drum or tin hit, Low metal clang	0:02:00	WAV 96 kHz 24 Bit 2 Ch
187	METLmpt_Barrel Hit 05_SNDBTS_SDE-V1.wav	METAL / IMPACT	Barrel hit, Metal impact heavy, Strike, Drum or tin hard hit, Low metal clang	0:02:00	WAV 96 kHz 24 Bit 2 Ch
188	METLmpt_Barrel Hit 06_SNDBTS_SDE-V1.wav	METAL / IMPACT	Barrel hit, Metal impact heavy, Strike, Drum or tin hard hit, Low metal clang	0:02:00	WAV 96 kHz 24 Bit 2 Ch
189	METLmpt_Barrel Hit 07_SNDBTS_SDE-V1.wav	METAL / IMPACT	Barrel hit, Metal impact medium, Strike, Drum or tin hard hit, Low metal clang	0:03:00	WAV 96 kHz 24 Bit 2 Ch
190	METLmpt_FireHose Junction Drop 01_SNDBTS_SDE-V1.wav	METAL / IMPACT	Firehose junction drop to ground, Metal clamp drop	0:01:00	WAV 96 kHz 24 Bit 2 Ch
191	METLmpt_FireHose Junction Drop 02_SNDBTS_SDE-V1.wav	METAL / IMPACT	Firehose junction drop to ground, Metal clamp drop or pick up	0:01:00	WAV 96 kHz 24 Bit 2 Ch
192	METLmpt_FireHose Junction Drop 03_SNDBTS_SDE-V1.wav	METAL / IMPACT	Firehose junction drop to ground, Metal clamp drop, Low metal clang	0:01:00	WAV 96 kHz 24 Bit 2 Ch
193	METLmpt_FireHose Junction Drop 04_SNDBTS_SDE-V1.wav	METAL / IMPACT	Firehose junction drop to ground, Metal clamp drop, Low metal clang, Short metal rattle	0:01:00	WAV 96 kHz 24 Bit 2 Ch
194	METLmpt_FireHose Junction Drop 05_SNDBTS_SDE-V1.wav	METAL / IMPACT	Firehose junction drop to ground, Metal clamp drop, Low metal clang, Short metal rattle	0:01:00	WAV 96 kHz 24 Bit 2 Ch
195	METLmpt_FireHose Junction Drop 06_SNDBTS_SDE-V1.wav	METAL / IMPACT	Firehose junction drop to ground, Metal clamp drop, Low metal clang	0:01:00	WAV 96 kHz 24 Bit 2 Ch
196	METLmpt_FireHose Junction Drop 07_SNDBTS_SDE-V1.wav	METAL / IMPACT	Firehose junction drop to ground, Metal clamp drop, Low metal clang, Short metal rattle	0:01:00	WAV 96 kHz 24 Bit 2 Ch
197	METLmpt_FireHose Junction Drop 08_SNDBTS_SDE-V1.wav	METAL / IMPACT	Firehose junction drop to ground, Metal clamp drop, Low metal clang, Short metal rattle	0:02:00	WAV 96 kHz 24 Bit 2 Ch
198	METLmpt_FireHose Junction Drop 09_SNDBTS_SDE-V1.wav	METAL / IMPACT	Firehose junction drop to ground, Metal clamp drop, Low metal clang	0:01:00	WAV 96 kHz 24 Bit 2 Ch
199	METLmpt_FireHose Junction Drop 10_SNDBTS_SDE-V1.wav	METAL / IMPACT	Firehose junction drop to ground, Metal clamp drop	0:01:00	WAV 96 kHz 24 Bit 2 Ch
200	METLmpt_FireHose Junction Drop 11_SNDBTS_SDE-V1.wav	METAL / IMPACT	Firehose junction drop to ground, Metal clamp drop	0:01:00	WAV 96 kHz 24 Bit 2 Ch
201	METLmpt_Forklift Fork Drop 01_SNDBTS_SDE-V1.wav	METAL / IMPACT	Forklift vehicle, Fork drop to ground, Metal drop, Low metal hit with reverberant	0:02:00	WAV 96 kHz 24 Bit 2 Ch
202	METLmpt_Forklift Fork Drop 02_SNDBTS_SDE-V1.wav	METAL / IMPACT	Forklift vehicle, Fork drop to ground, Metal drop, Low metal hit with reverberant	0:02:00	WAV 96 kHz 24 Bit 2 Ch
203	METLmpt_Forklift Fork Drop 03_SNDBTS_SDE-V1.wav	METAL / IMPACT	Forklift vehicle, Fork drop to ground, Metal drop, Low metal hit	0:01:00	WAV 96 kHz 24 Bit 2 Ch
204	METLmpt_Forklift Fork Drop 04_SNDBTS_SDE-V1.wav	METAL / IMPACT	Forklift vehicle, Fork drop to ground, Metal drop, Low metal hit	0:01:00	WAV 96 kHz 24 Bit 2 Ch
205	METLmpt_Junk Crash 01_SNDBTS_SDE-V1.wav	METAL / IMPACT	Light metal junk crash, Metal clatter, Impact, Metal thrown into junk	0:02:00	WAV 96 kHz 24 Bit 2 Ch
206	METLmpt_Junk Crash 02_SNDBTS_SDE-V1.wav	METAL / IMPACT	Light metal junk crash, Impact, Low metal hit, Metal thrown into junk	0:01:00	WAV 96 kHz 24 Bit 2 Ch
207	METLmpt_Junk Crash 03_SNDBTS_SDE-V1.wav	METAL / IMPACT	Light metal junk pile crash, Impact, Low metal hit, Rattle, Clatter	0:02:00	WAV 96 kHz 24 Bit 2 Ch
208	METLmpt_Metal Hit 01_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Low metal impact	0:01:00	WAV 96 kHz 24 Bit 2 Ch
209	METLmpt_Metal Hit 02_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Low metal impact, Metal thud	0:01:00	WAV 96 kHz 24 Bit 2 Ch
210	METLmpt_Metal Hit 03_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Low metal impact with short reverberant	0:03:00	WAV 96 kHz 24 Bit 2 Ch
211	METLmpt_Metal Hit 04_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Low metal impact, Metal rattle, Metal drop	0:01:00	WAV 96 kHz 24 Bit 2 Ch
212	METLmpt_Metal Hit 05_M_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Low metal impact, Metal drop	0:01:00	WAV 96 kHz 24 Bit 1 Ch
213	METLmpt_Metal Hit 06_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Low metal impact, Metal drop	0:01:00	WAV 96 kHz 24 Bit 2 Ch
214	METLmpt_Metal Hit 07_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Metal rattle	0:01:00	WAV 96 kHz 24 Bit 2 Ch
215	METLmpt_Metal Hit 08_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Metal drop	0:01:00	WAV 96 kHz 24 Bit 2 Ch
216	METLmpt_Metal Hit 09_M_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Metal drop to ground, Impact, Short metal clatter	0:01:00	WAV 96 kHz 24 Bit 1 Ch
217	METLmpt_Metal Hit 10_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Metal drop to ground, Impact, Short metal clatter	0:01:00	WAV 96 kHz 24 Bit 2 Ch
218	METLmpt_Metal Hit 11_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Low metal impact, Metal slide and drop to ground	0:02:00	WAV 96 kHz 24 Bit 2 Ch
219	METLmpt_Metal Hit 12_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Low metal impact, Metal drop	0:01:00	WAV 96 kHz 24 Bit 2 Ch
220	METLmpt_Metal Hit 13_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Low metal impact, Metal drop	0:01:00	WAV 96 kHz 24 Bit 2 Ch
221	METLmpt_Metal Hit 14_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Heavy metal impact with low reverberant	0:01:00	WAV 96 kHz 24 Bit 2 Ch
222	METLmpt_Metal Hit 15_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Light metal impact with low reverberant	0:01:00	WAV 96 kHz 24 Bit 2 Ch
223	METLmpt_Metal Hit 16_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Light metal impact with low reverberant	0:01:00	WAV 96 kHz 24 Bit 2 Ch
224	METLmpt_Metal Hit 17_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Light metal impact with low reverberant	0:01:00	WAV 96 kHz 24 Bit 2 Ch
225	METLmpt_Metal Hit 18_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Heavy metal impact with low reverberant, Metal barrel vibrate	0:03:00	WAV 96 kHz 24 Bit 2 Ch
226	METLmpt_Metal Hit 19_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Heavy metal impact with low reverberant, Metal barrel vibrate	0:04:00	WAV 96 kHz 24 Bit 2 Ch
227	METLmpt_Metal Hit 20_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Heavy metal impact with low reverberant, Metal barrel vibrate	0:02:00	WAV 96 kHz 24 Bit 2 Ch
228	METLmpt_Metal Hit 21_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Low metal impact, Short metal clang	0:01:00	WAV 96 kHz 24 Bit 2 Ch
229	METLmpt_Metal Hit 22_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Low metal impact, Short metal clang	0:01:00	WAV 96 kHz 24 Bit 2 Ch
230	METLmpt_Metal Hit 23_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Low metal impact, Metal drop into container, Short metal rattle	0:02:00	WAV 96 kHz 24 Bit 2 Ch
231	METLmpt_Metal Hit 24_M_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Low metal impact	0:01:00	WAV 96 kHz 24 Bit 1 Ch
232	METLmpt_Metal Hit 25_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Low metal impact, Metal drop, Rattle	0:01:00	WAV 96 kHz 24 Bit 2 Ch
233	METLmpt_Metal Hit 26_M_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Low metal impact with short reverberant	0:01:00	WAV 96 kHz 24 Bit 1 Ch
234	METLmpt_Metal Hit 27_M_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Low metal impact with short reverberant	0:01:00	WAV 96 kHz 24 Bit 1 Ch
235	METLmpt_Metal Hit 28_M_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal hit, Low metal impact with short reverberant	0:01:00	WAV 96 kHz 24 Bit 1 Ch
236	METLmpt_Metal Pipe Hit 01_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal pipe hit, Pipe ding, Impact on large metal vessels, Metal reverberant	0:03:00	WAV 96 kHz 24 Bit 2 Ch
237	METLmpt_Metal Pipe Hit 02_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal pipe hit, Pipe ding, Impact on large metal vessels, Metal reverberant	0:02:00	WAV 96 kHz 24 Bit 2 Ch

 Sound Design Elements 01 /// (SDE-V1) 555 FILES 4.79 GB SoundBits 					
#	FILE NAME	CATEGORY	DESCRIPTION	DURATION	FORMAT
238	METLmpt_Metal Pipe Hit 03_SNDBTS_SDE-V1.wav	METAL / IMPACT	Heavy metal pipe hit, Pipe ding, Impact on large metal vessels, Metal reverberant	0:02:00	WAV 96 kHz 24 Bit 2 Ch
239	METLmpt_Scrap Metal Crash Hit 01_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact	0:01:00	WAV 96 kHz 24 Bit 2 Ch
240	METLmpt_Scrap Metal Crash Hit 02_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Debris	0:02:00	WAV 96 kHz 24 Bit 2 Ch
241	METLmpt_Scrap Metal Crash Hit 03_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Short metal rattle	0:01:00	WAV 96 kHz 24 Bit 2 Ch
242	METLmpt_Scrap Metal Crash Hit 04_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Short metal rattle	0:01:00	WAV 96 kHz 24 Bit 2 Ch
243	METLmpt_Scrap Metal Crash Hit 05_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Short metal rattle	0:01:00	WAV 96 kHz 24 Bit 2 Ch
244	METLmpt_Scrap Metal Crash Hit 06_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Short metal rattle	0:01:00	WAV 96 kHz 24 Bit 2 Ch
245	METLmpt_Scrap Metal Crash Hit 07_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Short metal rattle	0:01:00	WAV 96 kHz 24 Bit 2 Ch
246	METLmpt_Scrap Metal Crash Hit 08_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact	0:01:00	WAV 96 kHz 24 Bit 2 Ch
247	METLmpt_Scrap Metal Crash Hit 09_M_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Heavy metal hit, Impact, Short metal rattle	0:02:00	WAV 96 kHz 24 Bit 1 Ch
248	METLmpt_Scrap Metal Crash Hit 10_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Short metal rattle	0:01:00	WAV 96 kHz 24 Bit 2 Ch
249	METLmpt_Scrap Metal Crash Hit 11_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Short metal rattle	0:01:00	WAV 96 kHz 24 Bit 2 Ch
250	METLmpt_Scrap Metal Crash Hit 12_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Short metal rattle	0:02:00	WAV 96 kHz 24 Bit 2 Ch
251	METLmpt_Scrap Metal Crash Hit 13_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Short metal rattle	0:02:00	WAV 96 kHz 24 Bit 2 Ch
252	METLmpt_Scrap Metal Crash Hit 14_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Short metal rattle	0:03:00	WAV 96 kHz 24 Bit 2 Ch
253	METLmpt_Scrap Metal Crash Hit 15_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Short metal rattle	0:02:00	WAV 96 kHz 24 Bit 2 Ch
254	METLmpt_Scrap Metal Crash Hit 16_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Short metal rattle	0:01:00	WAV 96 kHz 24 Bit 2 Ch
255	METLmpt_Scrap Metal Crash Hit 17_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Short metal rattle	0:02:00	WAV 96 kHz 24 Bit 2 Ch
256	METLmpt_Scrap Metal Crash Hit 18_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Short metal rattle	0:03:00	WAV 96 kHz 24 Bit 2 Ch
257	METLmpt_Scrap Metal Crash Hit 19_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Short metal rattle	0:04:00	WAV 96 kHz 24 Bit 2 Ch
258	METLmpt_Scrap Metal Crash Hit 20_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Short metal rattle	0:03:00	WAV 96 kHz 24 Bit 2 Ch
259	METLmpt_Scrap Metal Crash Hit 21_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact	0:03:00	WAV 96 kHz 24 Bit 2 Ch
260	METLmpt_Scrap Metal Crash Hit 22_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Metal rattle	0:04:00	WAV 96 kHz 24 Bit 2 Ch
261	METLmpt_Scrap Metal Crash Hit 23_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact	0:01:00	WAV 96 kHz 24 Bit 2 Ch
262	METLmpt_Scrap Metal Crash Hit 24_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Metal rattle, Clang	0:02:00	WAV 96 kHz 24 Bit 2 Ch
263	METLmpt_Scrap Metal Crash Hit 25_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Metal rattle	0:01:00	WAV 96 kHz 24 Bit 2 Ch
264	METLmpt_Scrap Metal Crash Hit 26_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Metal rattle	0:01:00	WAV 96 kHz 24 Bit 2 Ch
265	METLmpt_Scrap Metal Crash Hit 27_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Metal rattle	0:01:00	WAV 96 kHz 24 Bit 2 Ch
266	METLmpt_Scrap Metal Crash Hit 28_SNDBTS_SDE-V1.wav	METAL / IMPACT	Metal junk crash, Metal scrap smash, Metal hit, Impact, Metal rattle	0:01:00	WAV 96 kHz 24 Bit 2 Ch
267	MOTRComb_Boat Engine Loop_SNDBTS_SDE-V1.wav	MOTORS / COMBUSTION	Boat engine run at constant medium speed loop, Water splash	1:22:00	WAV 96 kHz 24 Bit 2 Ch
268	MOTRComb_Firetruck Driving 01_SNDBTS_SDE-V1.wav	MOTORS / COMBUSTION	Firetruck, Onboard driving at various speed, interior perspective, Rattle, Bumpy, Idle, Revs up, Pull away and pull up, Engine beep	3:49:00	WAV 96 kHz 24 Bit 2 Ch
269	MOTRComb_Firetruck Driving 02_SNDBTS_SDE-V1.wav	MOTORS / COMBUSTION	Firetruck, Onboard driving at various speed, interior perspective, Idle, Revs up, Pull away and pull up, Engine beep, Radio chattering, Door open and close	3:21:00	WAV 96 kHz 24 Bit 2 Ch
270	MOTRComb_Firetruck Driving 03_SNDBTS_SDE-V1.wav	MOTORS / COMBUSTION	Firetruck, Interior perspective, Revs up, Gear up, Door close, Idle, Radio short burst, Indicator beep, Vocals, Cabin movement, Shut off	0:54:00	WAV 96 kHz 24 Bit 2 Ch
271	MOTRComb_Firetruck Idle 01_SNDBTS_SDE-V1.wav	MOTORS / COMBUSTION	Firetruck, Engine idle, Compressed air release short	0:16:00	WAV 96 kHz 24 Bit 2 Ch
272	MOTRComb_Firetruck Idle 03_SNDBTS_SDE-V1.wav	MOTORS / COMBUSTION	Firetruck, Engine idle, Interior persective	1:03:00	WAV 96 kHz 24 Bit 2 Ch
273	MOTRComb_Firetruck Turn Off_SNDBTS_SDE-V1.wav	MOTORS / COMBUSTION	Firetruck, Engine idle, Pressure valve close, Hydraulic, Pnuematic, Steam release, Shut off	0:08:00	WAV 96 kHz 24 Bit 2 Ch
274	MOTRComb_Firetruck Waterpump 01_SNDBTS_SDE-V1.wav	MOTORS / COMBUSTION	Firetruck, Water pump motor turn on, Air pressure valve open and close	0:21:00	WAV 96 kHz 24 Bit 2 Ch
275	MOTRComb_Firetruck Waterpump 02_SNDBTS_SDE-V1.wav	MOTORS / COMBUSTION	Firetruck, Water pump motor turn on, Air pressure valve open and close	0:25:00	WAV 96 kHz 24 Bit 2 Ch
276	MOTRComb_Generator 01_SNDBTS_SDE-V1.wav	MOTORS / COMBUSTION	Generator, Industrial machines, Turn on, Switch operation, Whirling, Turn off	0:12:00	WAV 96 kHz 24 Bit 2 Ch
277	MOTRComb_Generator 02_SNDBTS_SDE-V1.wav	MOTORS / COMBUSTION	Generator, Industrial machines, Turn on, Switch operation, Whirling, Turn off	0:13:00	WAV 96 kHz 24 Bit 2 Ch
278	MOTRComb_Generator 03_SNDBTS_SDE-V1.wav	MOTORS / COMBUSTION	Generator, Industrial machines, Electronic beep, Turn on, Switch operation, Whirling, Turn off	0:19:00	WAV 96 kHz 24 Bit 2 Ch
279	MOTRComb_Generator Idle Loop 01_SNDBTS_SDE-V1.wav	MOTORS / COMBUSTION	Generator, Industrial machines, Electric hum, Idle loop	0:58:00	WAV 96 kHz 24 Bit 2 Ch
280	MOTRComb_Generator Idle Loop 02_SNDBTS_SDE-V1.wav	MOTORS / COMBUSTION	Generator, Industrial machines, Electric hum, Idle loop, Constant loud run	0:21:00	WAV 96 kHz 24 Bit 2 Ch
281	MOTRSrvo_Forklift Fork Movement 01_SNDBTS_SDE-V1.wav	MOTORS / SERVO	Forklift, Engine buzz sound, Industrial machines, Fork movement operation, Lift objects, Turn off	0:13:00	WAV 96 kHz 24 Bit 2 Ch
282	MOTRSrvo_Forklift Fork Movement 02_SNDBTS_SDE-V1.wav	MOTORS / SERVO	Forklift, Industrial machines, Fork movement operation, Lift objects, Turn off, Mechanism	0:08:00	WAV 96 kHz 24 Bit 2 Ch
283	MOTRSrvo_Forklift Fork Movement 03_SNDBTS_SDE-V1.wav	MOTORS / SERVO	Forklift, Engine buzz sound, Industrial machines, Fork movement operation, Lift objects, Turn off, Rev	0:09:00	WAV 96 kHz 24 Bit 2 Ch
284	MOTRSrvo_Forklift Fork Movement 04_SNDBTS_SDE-V1.wav	MOTORS / SERVO	Forklift, Engine buzz sound, Industrial machines, Fork movement operation, Lift objects, Turn off, Rev	0:06:00	WAV 96 kHz 24 Bit 2 Ch
285	MOTRSrvo_Forklift Fork Movement 05_SNDBTS_SDE-V1.wav	MOTORS / SERVO	Forklift, Engine buzz sound, Industrial machines, Fork movement operation, Lift objects, Turn off, Rev	0:09:00	WAV 96 kHz 24 Bit 2 Ch
286	MOTRSrvo_Forklift Fork Movement 06_SNDBTS_SDE-V1.wav	MOTORS / SERVO	Forklift, Engine buzz sound, Industrial machines, Fork movement operation, Drop objects, Turn off, Revs up fast, Mechanism	0:12:00	WAV 96 kHz 24 Bit 2 Ch
287	MOTRSrvo_Forklift Fork Movement 07_SNDBTS_SDE-V1.wav	MOTORS / SERVO	Forklift, Industrial machines, Fork movement operation, Mechanism, Drop objects	0:04:00	WAV 96 kHz 24 Bit 2 Ch
288	MOTRSrvo_Forklift Fork Movement 08_SNDBTS_SDE-V1.wav	MOTORS / SERVO	Forklift, Engine buzz sound, Industrial machines, Fork movement operation, Rev, Drop objects	0:05:00	WAV 96 kHz 24 Bit 2 Ch
289	MOTRSrvo_Forklift Fork Movement 09_SNDBTS_SDE-V1.wav	MOTORS / SERVO	Forklift, Engine buzz sound, Industrial machines, Fork movement operation, Rev	0:09:00	WAV 96 kHz 24 Bit 2 Ch
290	MOTRSrvo_Forklift Fork Movement 10_SNDBTS_SDE-V1.wav	MOTORS / SERVO	Forklift, Engine buzz sound, Industrial machines, Fork movement operation, Short burst	0:02:00	WAV 96 kHz 24 Bit 2 Ch
291	MOTRSrvo_Forklift Fork Movement 11_SNDBTS_SDE-V1.wav	MOTORS / SERVO	Forklift, Engine buzz sound, Industrial machines, Fork movement operation, Short burst	0:04:00	WAV 96 kHz 24 Bit 2 Ch
292	MOTRSrvo_Forklift Fork Movement 12_SNDBTS_SDE-V1.wav	MOTORS / SERVO	Forklift, Engine buzz sound, Industrial machines, Fork movement operation, Drop objects, Rev and turn off	0:10:00	WAV 96 kHz 24 Bit 2 Ch
293	MOTRSrvo_Forklift Fork Movement 13_SNDBTS_SDE-V1.wav	MOTORS / SERVO	Forklift, Engine buzz sound, Industrial machines, Fork movement operation, Drop objects, Rev and turn off	0:09:00	WAV 96 kHz 24 Bit 2 Ch
294	MOTRSrvo_Forklift Fork Movement 14_SNDBTS_SDE-V1.wav	MOTORS / SERVO	Forklift, Engine buzz sound, Industrial machines, Fork movement operation, Drop objects, Mechanism	0:05:00	WAV 96 kHz 24 Bit 2 Ch
295	MOTRSrvo_Forklift Fork Movement 15_SNDBTS_SDE-V1.wav	MOTORS / SERVO	Forklift, Engine buzz sound, Industrial machines, Fork movement operation, Drop objects, Turn off	0:06:00	WAV 96 kHz 24 Bit 2 Ch
296	MOTRSrvo_Forklift Fork Movement 16_SNDBTS_SDE-V1.wav	MOTORS / SERVO	Forklift, Engine buzz sound, Industrial machines, Fork movement operation, Drop objects, Rev and Turn off	0:07:00	WAV 96 kHz 24 Bit 2 Ch

#	FILE NAME	CATEGORY	DESCRIPTION	DURATION	FORMAT
297	MOTRSrvo_Forklift Fork Movement 17_SNDDBTS_SDE-V1.wav	MOTORS / SERVO	Forklift, Engine buzz sound, Industrial machines, Fork movement operation, Drop objects, Engine running and Turn off	0:26:00	WAV 96 kHz 24 Bit 2 CH
298	MOTRSrvo_Forklift Fork Movement 18_SNDDBTS_SDE-V1.wav	MOTORS / SERVO	Forklift, Engine buzz sound, Industrial machines, Fork movement operation, Engine running and Turn off, Drop objects	0:11:00	WAV 96 kHz 24 Bit 2 CH
299	MOTRSrvo_Forklift Fork Movement 19_SNDDBTS_SDE-V1.wav	MOTORS / SERVO	Forklift, Engine buzz sound, Industrial machines, Fork movement operation, Engine running and Turn off	0:13:00	WAV 96 kHz 24 Bit 2 CH
300	MOVEActv_Firetruck Cabin Movement 01_SNDDBTS_SDE-V1.wav	MOVEMENT / ACTIVITY	Firetruck cabin movement, Rummage, Breathe inside the firefighter mask, Equipment or tools pick up, Handling, Low metal rattle at the end @0:30	0:32:00	WAV 96 kHz 24 Bit 2 CH
301	MOVEActv_Firetruck Cabin Movement 02_SNDDBTS_SDE-V1.wav	MOVEMENT / ACTIVITY	Firetruck cabin movement, Rummage, Breathe inside the firefighter mask, Equipment or tools pick up, Handling, Low metal clang	0:11:00	WAV 96 kHz 24 Bit 2 CH
302	MOVEActv_Firetruck Cabin Movement 03_SNDDBTS_SDE-V1.wav	MOVEMENT / ACTIVITY	Firetruck cabin movement, Rummage, Breathe inside the firefighter mask, Equipment or tools pick up, Handling	0:13:00	WAV 96 kHz 24 Bit 2 CH
303	MOVEActv_Firetruck Cabin Movement 04_SNDDBTS_SDE-V1.wav	MOVEMENT / ACTIVITY	Firetruck cabin movement, Rummage, Breathe inside the firefighter mask, Equipment or tools pick up, Handling, Clips and rope movement, Rummage	0:21:00	WAV 96 kHz 24 Bit 2 CH
304	MOVEActv_Firetruck Cabin Movement 05_SNDDBTS_SDE-V1.wav	MOVEMENT / ACTIVITY	Firetruck cabin movement, Rummage, Breathe inside the firefighter mask, Equipment or tools pick up, Handling, Peel tape, Low metal clang	0:22:00	WAV 96 kHz 24 Bit 2 CH
305	MOVEActv_Firetruck Cabin Movement 06_SNDDBTS_SDE-V1.wav	MOVEMENT / ACTIVITY	Firetruck cabin movement, Rummage, Breathe inside the firefighter mask, Equipment or tools pick up, Handling, Bag drop	0:12:00	WAV 96 kHz 24 Bit 2 CH
306	MOVEActv_Firetruck Cabin Movement 07_SNDDBTS_SDE-V1.wav	MOVEMENT / ACTIVITY	Firetruck cabin movement, Rummage, Breathe inside the firefighter mask, Equipment or tools pick up, Handling	0:29:00	WAV 96 kHz 24 Bit 2 CH
307	MOVEActv_Firetruck Cabin Movement 08_SNDDBTS_SDE-V1.wav	MOVEMENT / ACTIVITY	Firetruck cabin movement, Rummage, Breathe inside the firefighter mask, Equipment or tools pick up, Handling	0:30:00	WAV 96 kHz 24 Bit 2 CH
308	OBJHsehlid_Electric Toothbrush 01_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Electric tooth brush, Start and running at constant speed and stop, Small motor, Brushing	0:07:00	WAV 96 kHz 24 Bit 2 CH
309	OBJHsehlid_Electric Toothbrush 02_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Electric tooth brush, Start and running at constant speed and stop, Small motor, Brushing	0:08:00	WAV 96 kHz 24 Bit 2 CH
310	OBJHsehlid_Electric Toothbrush 03_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Electric tooth brush, Start and running at constant speed and stop, Small motor, Brushing	0:06:00	WAV 96 kHz 24 Bit 2 CH
311	OBJHsehlid_Electric Toothbrush 04_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Electric tooth brush, Start and running at constant speed and stop, Small motor, Brushing	0:05:00	WAV 96 kHz 24 Bit 2 CH
312	OBJHsehlid_Electric Toothbrush 05_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Electric tooth brush, Start and short burst, Small motor, Brushing	0:01:00	WAV 96 kHz 24 Bit 2 CH
313	OBJHsehlid_Electric Toothbrush Resonance 02_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Electric tooth brush, Running at various speed, Resonance	0:20:00	WAV 96 kHz 24 Bit 2 CH
314	OBJHsehlid_Electric Toothbrush Resonance 03_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Electric tooth brush, Running at various speed, Resonance	0:12:00	WAV 96 kHz 24 Bit 2 CH
315	OBJHsehlid_Electric Toothbrush Resonance 04_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Electric tooth brush, Running at various speed, Resonance	0:16:00	WAV 96 kHz 24 Bit 2 CH
316	OBJHsehlid_Electric Toothbrush Resonance 05_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Electric tooth brush, Running at various speed, Resonance	0:28:00	WAV 96 kHz 24 Bit 2 CH
317	OBJHsehlid_Electric Toothbrush Resonance 06_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Electric tooth brush, Running at various speed, Resonance	0:11:00	WAV 96 kHz 24 Bit 2 CH
318	OBJHsehlid_Electric Toothbrush Resonance 07_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Electric tooth brush, Running, Short burst	0:01:00	WAV 96 kHz 24 Bit 2 CH
319	OBJHsehlid_Electric Toothbrush Resonance 08_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Electric tooth brush, Running, Resonance	0:07:00	WAV 96 kHz 24 Bit 2 CH
320	OBJHsehlid_Electric Toothbrush Resonance 09_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Electric tooth brush, Running at fast speed, Resonance	0:06:00	WAV 96 kHz 24 Bit 2 CH
321	OBJHsehlid_Electric Toothbrush Resonance 10_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Electric tooth brush, Running at various speed, Resonance	0:27:00	WAV 96 kHz 24 Bit 2 CH
322	OBJHsehlid_Hairdryer 01_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Hair Dryer, Start, Run, Stop, Small motor, Blowing air, Salon or Barber shop	0:08:00	WAV 96 kHz 24 Bit 2 CH
323	OBJHsehlid_Hairdryer 02_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Hair Dryer, Start, Run, Stop, Small motor, Blowing air, Salon or Barber shop	0:12:00	WAV 96 kHz 24 Bit 2 CH
324	OBJHsehlid_Hairdryer 03_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Hair Dryer, Start, Fast run, Stop, Small motor, Blowing air, Salon or Barber shop	0:09:00	WAV 96 kHz 24 Bit 2 CH
325	OBJHsehlid_Hairdryer 04_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Hair Dryer, Start, Fast run, Stop, Small motor, Blowing air, Salon or Barber shop	0:11:00	WAV 96 kHz 24 Bit 2 CH
326	OBJHsehlid_Hairdryer 05_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Hair Dryer, Start, Fast run, Stop, Small motor, Operation, Blowing air, Salon or Barber shop, Switch control operation	0:17:00	WAV 96 kHz 24 Bit 2 CH
327	OBJHsehlid_Hairtrimmer 01_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Hair Trimmer, Razor, Salon or Barber shop, Turn on, Constant speed run, Turn off, Small motor, Appliance	0:05:00	WAV 96 kHz 24 Bit 2 CH
328	OBJHsehlid_Hairtrimmer 02_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Hair Trimmer, Razor, Salon or Barber shop, Turn on, Constant speed run, Turn off, Small motor, Appliance	0:07:00	WAV 96 kHz 24 Bit 2 CH
329	OBJHsehlid_Hairtrimmer Wood Resonance 01_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Hair Trimmer, Razor, Running on wood, Resonance, Switch control operation, Turn on, Turn off	0:32:00	WAV 96 kHz 24 Bit 2 CH
330	OBJHsehlid_Hairtrimmer Wood Resonance 02_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Hair Trimmer, Razor, Running on wood, Resonance, Switch control operation, Turn on, Turn off, Short burst	0:02:00	WAV 96 kHz 24 Bit 2 CH
331	OBJHsehlid_Hairtrimmer Wood Resonance 03_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Hair Trimmer, Razor, Running on wood, Resonance, Switch control operation, Turn on, Turn off, Short burst	0:02:00	WAV 96 kHz 24 Bit 2 CH
332	OBJHsehlid_Hairtrimmer Wood Resonance 04_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Hair Trimmer, Razor, Running on wood, Resonance, Switch control operation, Turn on, Turn off, Whirring, Vibration	0:37:00	WAV 96 kHz 24 Bit 2 CH
333	OBJHsehlid_HandHeld Vacuum Cleaner 01_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Vacuum cleaner, Handheld, Start, Run, Turn off, Whirring, Cleaning, Small motor	0:07:00	WAV 96 kHz 24 Bit 2 CH
334	OBJHsehlid_HandHeld Vacuum Cleaner 02_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Vacuum cleaner, Handheld, Start, Run, Turn off, Whirring, Cleaning, Switch control operation, Small motor	0:06:00	WAV 96 kHz 24 Bit 2 CH
335	OBJHsehlid_HandHeld Vacuum Cleaner 03_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Vacuum cleaner, Handheld, Start, Run, Turn off, Whirring, Cleaning, Switch control operation, Small motor	0:10:00	WAV 96 kHz 24 Bit 2 CH
336	OBJHsehlid_HandHeld Vacuum Cleaner 04_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Vacuum cleaner, Handheld, Start, Run, Turn off, Whirring, Cleaning, Switch control operation, Small motor	0:07:00	WAV 96 kHz 24 Bit 2 CH
337	OBJHsehlid_Small Document Shredder 01_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Small document shredder, Switch on and off, Short run, No paper, Can be used for mixie home appliance	0:03:00	WAV 96 kHz 24 Bit 2 CH
338	OBJHsehlid_Small Document Shredder 02_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Shredder small document, Switch on and off, Short run, No paper, Can be used for mixie home appliance	0:04:00	WAV 96 kHz 24 Bit 2 CH
339	OBJHsehlid_Small Document Shredder 03_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Shredder small document, Switch on and off, Short burst, No paper, Can be used for mixie home appliance	0:01:00	WAV 96 kHz 24 Bit 2 CH
340	OBJHsehlid_Small Document Shredder 04_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Shredder small document, Switch control operation, Long run, No paper, Can be used for mixie home appliance	0:07:00	WAV 96 kHz 24 Bit 2 CH
341	OBJHsehlid_Small Document Shredder 05_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Shredder small document, Switch control operation, Long run, No paper, Can be used for mixie home appliance	0:07:00	WAV 96 kHz 24 Bit 2 CH
342	OBJHsehlid_Small Document Shredder 06_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Shredder small document, Switch control operation, Short burst, No paper, Can be used for mixie home appliance	0:01:00	WAV 96 kHz 24 Bit 2 CH
343	OBJHsehlid_Vacuum Cleaner 01 01_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Vacuum cleaner, Start, Short run, Stop, Electric motor, Can be used for mixie home appliance	0:07:00	WAV 96 kHz 24 Bit 2 CH
344	OBJHsehlid_Vacuum Cleaner 01 02_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Vacuum cleaner, Start, Long run at constant speed, Stop, Electric motor, Can be used for mixie home appliance	0:24:00	WAV 96 kHz 24 Bit 2 CH
345	OBJHsehlid_Vacuum Cleaner 01 03_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Vacuum cleaner, Start, Long run at constant speed, Stop, Electric motor, Can be used for mixie home appliance	0:19:00	WAV 96 kHz 24 Bit 2 CH
346	OBJHsehlid_Vacuum Cleaner 01 04_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Vacuum cleaner, Electric motor, Long run at three different speed, Cleaning, Stop	0:47:00	WAV 96 kHz 24 Bit 2 CH
347	OBJHsehlid_Vacuum Cleaner 01 05_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Vacuum cleaner, Electric motor, Short run, Start and stop, Can be used for mixie home appliance	0:07:00	WAV 96 kHz 24 Bit 2 CH
348	OBJHsehlid_Vacuum Cleaner 01 06_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Vacuum cleaner, Electric motor, Long run at constant speed, Start and stop, Can be used for mixie home appliance	0:18:00	WAV 96 kHz 24 Bit 2 CH
349	OBJHsehlid_Vacuum Cleaner 02 01_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Vacuum cleaner, Electric motor, Long run at constant speed, Start and stop, Can be used for mixie home appliance	0:19:00	WAV 96 kHz 24 Bit 2 CH
350	OBJHsehlid_Vacuum Cleaner 02 02_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Vacuum cleaner, Electric motor, Long run at constant speed, Start and stop, Can be used for mixie home appliance	0:24:00	WAV 96 kHz 24 Bit 2 CH
351	OBJHsehlid_Vacuum Cleaner 02 03_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Vacuum cleaner, Start, Running at various speeds, Moving around and cleaning, Stop, Sucking dirt	0:35:00	WAV 96 kHz 24 Bit 2 CH
352	OBJHsehlid_Vacuum Cleaner 02 04_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Vacuum cleaner, Start, Running at various speeds, Moving around and cleaning, Stop, Sucking dirt, Air release	0:41:00	WAV 96 kHz 24 Bit 2 CH
353	OBJHsehlid_Vacuum Cleaner 02 05_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Vacuum cleaner, Start, Running at various speeds, Moving around and cleaning, Stop, Sucking dirt, Stop	0:27:00	WAV 96 kHz 24 Bit 2 CH
354	OBJHsehlid_Vacuum Cleaner 02_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Vacuum cleaner, Electric motor, Start, Short run at fast speed, Sucking powder, Cleaning, Stop	0:06:00	WAV 96 kHz 24 Bit 2 CH
355	OBJHsehlid_Vacuum Cleaner 03 01_SNDDBTS_SDE-V1.wav	OBJECTS / HOUSEHOLD	Vacuum cleaner, Electric motor, Start, Short run, Whirring, Stop, Can be used for mixie home appliance	0:14:00	WAV 96 kHz 24 Bit 2 CH

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 Sound Design Elements 01 /// (SDE-V1) 555 FILES 4.79 GB					
#	FILE NAME	CATEGORY	DESCRIPTION	DURATION	FORMAT
474	SPRTMisc_Billard Ball Hit 39 M_SNDBTS_SDE-V1.wav	SPORTS / MISC	Pool game, Billiard ball hit, Cue ball strike, Cue stick hit the ball	0:01:00	WAV 96 kHz 24 Bit 1 Ch
475	SPRTMisc_Billard Ball Hit 40 M_SNDBTS_SDE-V1.wav	SPORTS / MISC	Pool game, Billiard ball hit, Cue ball strike, Cue stick hit the ball, Cue ball hits other balls	0:01:00	WAV 96 kHz 24 Bit 1 Ch
476	SPRTMisc_Billard Ball Hit 41 M_SNDBTS_SDE-V1.wav	SPORTS / MISC	Pool game, Billiard ball hit, Cue ball strike, Cue stick hit the ball, Cue ball hits other balls	0:01:00	WAV 96 kHz 24 Bit 1 Ch
477	SPRTMisc_Billard Ball Hit 42 M_SNDBTS_SDE-V1.wav	SPORTS / MISC	Pool game, Billiard ball hit, Cue ball strike, Cue stick hit the ball, Cue ball hits other balls	0:01:00	WAV 96 kHz 24 Bit 1 Ch
478	SPRTMisc_Billard Ball Hit 43 M_SNDBTS_SDE-V1.wav	SPORTS / MISC	Pool game, Billiard ball hit, Cue ball strike, Cue stick hit the ball, Cue ball hits other balls	0:01:00	WAV 96 kHz 24 Bit 1 Ch
479	SPRTMisc_Billard Ball Hit 44 M_SNDBTS_SDE-V1.wav	SPORTS / MISC	Pool game, Billiard ball hit, Cue ball strike, Cue stick hit the ball, Cue ball hits other balls	0:01:00	WAV 96 kHz 24 Bit 1 Ch
480	TOOLPowr_Buzzsaw False Start 01_SNDBTS_SDE-V1.wav	TOOLS / POWER	Buzzsaw, False start at multiple pulls, Low metal hit, Metal clang	0:04:00	WAV 96 kHz 24 Bit 2 Ch
481	TOOLPowr_Buzzsaw False Start 02_SNDBTS_SDE-V1.wav	TOOLS / POWER	Buzzsaw, False start at multiple pulls, Short motor whirling	0:06:00	WAV 96 kHz 24 Bit 2 Ch
482	TOOLPowr_Buzzsaw False Start 03_SNDBTS_SDE-V1.wav	TOOLS / POWER	Buzzsaw, False start at multiple pulls, Fast action	0:04:00	WAV 96 kHz 24 Bit 2 Ch
483	TOOLPowr_Buzzsaw False Start 04_SNDBTS_SDE-V1.wav	TOOLS / POWER	Buzzsaw, False start at multiple pulls, Fast action, Short motor whirling	0:03:00	WAV 96 kHz 24 Bit 2 Ch
484	TOOLPowr_Buzzsaw False Start 05_SNDBTS_SDE-V1.wav	TOOLS / POWER	Buzzsaw, False start at multiple pulls, Fast action, Short motor whirling	0:05:00	WAV 96 kHz 24 Bit 2 Ch
485	TOOLPowr_Buzzsaw PickUp 01_SNDBTS_SDE-V1.wav	TOOLS / POWER	Buzzsaw, Pick up	0:01:00	WAV 96 kHz 24 Bit 2 Ch
486	TOOLPowr_Buzzsaw Running 01_SNDBTS_SDE-V1.wav	TOOLS / POWER	Buzzsaw, Running and rev at various speed, Whirling, Slows down and idle	0:18:00	WAV 96 kHz 24 Bit 2 Ch
487	TOOLPowr_Buzzsaw Running 02_SNDBTS_SDE-V1.wav	TOOLS / POWER	Buzzsaw, Running and revs at various speed, Whirling, Slows down and idle	0:17:00	WAV 96 kHz 24 Bit 2 Ch
488	TOOLPowr_Buzzsaw Running 03_SNDBTS_SDE-V1.wav	TOOLS / POWER	Buzzsaw, Running and revs at various speed, Whirling, Slows down and idle, Motor sound fade away and shut off	0:21:00	WAV 96 kHz 24 Bit 2 Ch
489	TOOLPowr_Chainsaw False Starts_SNDBTS_SDE-V1.wav	TOOLS / POWER	Chainsaw, False start at multiple pulls, Short motor whirling	0:05:00	WAV 96 kHz 24 Bit 2 Ch
490	TOOLPowr_Chainsaw Idle Short Bursts 01_SNDBTS_SDE-V1.wav	TOOLS / POWER	Chainsaw, Running and revs at various speed, Idle and shut off, Short bursts	0:15:00	WAV 96 kHz 24 Bit 2 Ch
491	TOOLPowr_Chainsaw Idle Short Bursts 02_SNDBTS_SDE-V1.wav	TOOLS / POWER	Chainsaw, Running and revs at various speed, Idle and shut off, Short bursts	0:12:00	WAV 96 kHz 24 Bit 2 Ch
492	TOOLPowr_Electric Screw Driver 01_SNDBTS_SDE-V1.wav	TOOLS / POWER	Electric screw driver, Small motor, Running at medium constant speed loop	0:07:00	WAV 96 kHz 24 Bit 2 Ch
493	TOOLPowr_Electric Screw Driver 02_SNDBTS_SDE-V1.wav	TOOLS / POWER	Electric screw driver, Small motor, Revs up, Running at slow constant speed loop	0:06:00	WAV 96 kHz 24 Bit 2 Ch
494	TOOLPowr_Electric Screw Driver 03_SNDBTS_SDE-V1.wav	TOOLS / POWER	Electric screw driver, Small motor, Revs up, Running at fast speed and stop	0:05:00	WAV 96 kHz 24 Bit 2 Ch
495	TOOLPowr_Electric Screw Driver 04_SNDBTS_SDE-V1.wav	TOOLS / POWER	Electric screw driver, Small motor, Running at medium contant speed and stop	0:15:00	WAV 96 kHz 24 Bit 2 Ch
496	TOOLPowr_Electric Screw Driver 05_SNDBTS_SDE-V1.wav	TOOLS / POWER	Electric screw driver, Small motor, Running at fast speed and stop	0:06:00	WAV 96 kHz 24 Bit 2 Ch
497	TOOLPowr_Electric Screw Driver 06_SNDBTS_SDE-V1.wav	TOOLS / POWER	Electric screw driver, Small motor, Running at fast speed and stop, Short burst	0:01:00	WAV 96 kHz 24 Bit 2 Ch
498	TOOLPowr_Lawn Trimmer 01_SNDBTS_SDE-V1.wav	TOOLS / POWER	Lawn trimmer, Start, Revs up, Short burst, Turn off, No action	0:09:00	WAV 96 kHz 24 Bit 2 Ch
499	TOOLPowr_Lawn Trimmer Fals Start 01_SNDBTS_SDE-V1.wav	TOOLS / POWER	Lawn trimmer, False start, Single pull, Short burst	0:01:00	WAV 96 kHz 24 Bit 2 Ch
500	TOOLPowr_Lawn Trimmer Fals Start 02_SNDBTS_SDE-V1.wav	TOOLS / POWER	Lawn trimmer, False start, Two pull, Short burst	0:02:00	WAV 96 kHz 24 Bit 2 Ch
501	TOOLPowr_Lawn Trimmer Fals Start 03_SNDBTS_SDE-V1.wav	TOOLS / POWER	Lawn trimmer, False start, Two pull, Short burst	0:02:00	WAV 96 kHz 24 Bit 2 Ch
502	TOOLPowr_Lawn Trimmer Fals Start 04_SNDBTS_SDE-V1.wav	TOOLS / POWER	Lawn trimmer, False start, Two pull, Short burst	0:02:00	WAV 96 kHz 24 Bit 2 Ch
503	TOOLPowr_Lawn Trimmer Fals Start 05_SNDBTS_SDE-V1.wav	TOOLS / POWER	Lawn trimmer, False start, Two pull, Short burst	0:02:00	WAV 96 kHz 24 Bit 2 Ch
504	TOOLPowr_Sewing Machine 03 03_SNDBTS_SDE-V1.wav	TOOLS / POWER	Electric sewing machine, Start, Short run, Stop, Motor	0:05:00	WAV 96 kHz 24 Bit 2 Ch
505	TOOLPowr_Sewing Machine 03 04_SNDBTS_SDE-V1.wav	TOOLS / POWER	Electric sewing machine, Start, Short run at various speeds, Motor rev, Stop	0:09:00	WAV 96 kHz 24 Bit 2 Ch
506	TOOLPowr_Sewing Machine 05 02_SNDBTS_SDE-V1.wav	TOOLS / POWER	Electric sewing machine, Start, Rev, Short burst, Stop, Motor	0:02:00	WAV 96 kHz 24 Bit 2 Ch
507	TOOLPowr_Sewing Machine 05 04_SNDBTS_SDE-V1.wav	TOOLS / POWER	Electric sewing machine, Start, Running at various speeds, Stop, Motor	0:14:00	WAV 96 kHz 24 Bit 2 Ch
508	TOYElec_Toy Car Motor 01_SNDBTS_SDE-V1.wav	TOYS / ELECTRONIC	Toy car motor, Start, Short burst	0:02:00	WAV 96 kHz 24 Bit 2 Ch
509	TOYElec_Toy Car Motor 02_SNDBTS_SDE-V1.wav	TOYS / ELECTRONIC	Toy car motor, Start, Short burst, Run at various speeds	0:06:00	WAV 96 kHz 24 Bit 2 Ch
510	TOYElec_Toy Car Motor 03_SNDBTS_SDE-V1.wav	TOYS / ELECTRONIC	Toy car motor, Start, Short burst, Run at various speeds	0:03:00	WAV 96 kHz 24 Bit 2 Ch
511	TOYElec_Toy Car Motor 04_SNDBTS_SDE-V1.wav	TOYS / ELECTRONIC	Toy car motor, Start, Short burst, Run at various speeds	0:04:00	WAV 96 kHz 24 Bit 2 Ch
512	TOYElec_Toy Car Motor 05_SNDBTS_SDE-V1.wav	TOYS / ELECTRONIC	Toy car motor, Start, Run at various speeds, Pulsating speed variation	0:06:00	WAV 96 kHz 24 Bit 2 Ch
513	TOYElec_Toy Car Motor 06_SNDBTS_SDE-V1.wav	TOYS / ELECTRONIC	Toy car motor, Start, Run at various speeds, Pulsating speed variation	0:14:00	WAV 96 kHz 24 Bit 2 Ch
514	TOYElec_Toy Car Motor 07_SNDBTS_SDE-V1.wav	TOYS / ELECTRONIC	Toy car motor, Start, Run at constant speed, Stop, Electric motor	0:25:00	WAV 96 kHz 24 Bit 2 Ch
515	TRNBrake_Diesel Train Brakes Squeaking 01_SNDBTS_SDE-V1.wav	TRAINS / BRAKE	Diesel train brakes squeaking, Long brake squeak	0:08:00	WAV 96 kHz 24 Bit 2 Ch
516	TRNBrake_Train Wheels Squeaking_SNDBTS_SDE-V1.wav	TRAINS / BRAKE	Diesel train, Brake squeaks, Pulls away at slowly, Departure, Engine whining	0:12:00	WAV 96 kHz 24 Bit 2 Ch
517	TRNDiesl_Diesel Train Accelerate_SNDBTS_SDE-V1.wav	TRAINS / DIESEL	Diesel train, Engine, Accelerate, Revs up, Idle	0:17:00	WAV 96 kHz 24 Bit 2 Ch
518	TRNDiesl_Diesel Train Engine Loop 01_SNDBTS_SDE-V1.wav	TRAINS / DIESEL	Diesel train, Engine, idle loop, Steam release	1:13:00	WAV 96 kHz 24 Bit 2 Ch
519	TRNDiesl_Diesel Train Engine Loop 02_SNDBTS_SDE-V1.wav	TRAINS / DIESEL	Diesel train, Engine, Idle loop, Steam release at the end	1:04:00	WAV 96 kHz 24 Bit 2 Ch
520	TRNDiesl_Diesel Train Moving 01_SNDBTS_SDE-V1.wav	TRAINS / DIESEL	Diesel train, Engine, Interior perspective, Running at slow speed, Steam release, Brake squeaks, Rail rattle, Stops and accelerate to moving	1:14:00	WAV 96 kHz 24 Bit 2 Ch
521	TRNDiesl_Diesel Train Moving 02_SNDBTS_SDE-V1.wav	TRAINS / DIESEL	Diesel train, Engine, Running at slow speed, Steam release, Brake squeaks, Rail rattle, Brake squeaks, Pull up and idle, Train arrives	1:20:00	WAV 96 kHz 24 Bit 2 Ch
522	TRNDiesl_Diesel Train Moving 03_SNDBTS_SDE-V1.wav	TRAINS / DIESEL	Diesel train, Engine, Close perspective, Train arrives, Pull up and idle, Slowly accelerate to moving, Engine whining, Brake squeaks, Rail rattle	1:28:00	WAV 96 kHz 24 Bit 2 Ch
523	TRNDiesl_Diesel Train Moving 04_SNDBTS_SDE-V1.wav	TRAINS / DIESEL	Diesel train, Engine, Train arrives, Pull up in distant, Brake squeaks, Slowly accelerate to moving, Metal screeching, Pull away, Steam release, Idle at the end	1:36:00	WAV 96 kHz 24 Bit 2 Ch
524	TRNDiesl_Diesel Train Moving 05_SNDBTS_SDE-V1.wav	TRAINS / DIESEL	Diesel train, Engine, Moving at slow speed, Rail rattle, Brake squeaks, Metal screeching, Steam release	1:06:00	WAV 96 kHz 24 Bit 2 Ch
525	TRNDiesl_Diesel Train Moving 06_SNDBTS_SDE-V1.wav	TRAINS / DIESEL	Diesel train, Engine, Moving at slow speed, Steam release, Metal screech, Train horn, Rail rattle, Distant voices, Engine room operation and control, Idle	2:13:00	WAV 96 kHz 24 Bit 2 Ch
526	TRNDiesl_Diesel Train Moving 07_SNDBTS_SDE-V1.wav	TRAINS / DIESEL	Diesel train, Engine, Moving at slow speed, Steam release, Metal screech, Train horn, Rail rattle, Engine room operation and control, Idle and shut off	2:08:00	WAV 96 kHz 24 Bit 2 Ch
527	TRNDiesl_Diesel Train Moving 08_SNDBTS_SDE-V1.wav	TRAINS / DIESEL	Diesel train, Engine, Moving at medium speed, Rail rattle, Accelerate fast, Steam release, Metal screech, Brake squeaks, Engine room operation and control	1:32:00	WAV 96 kHz 24 Bit 2 Ch
528	TRNDiesl_Diesel Train Moving 09_SNDBTS_SDE-V1.wav	TRAINS / DIESEL	Diesel train, Engine, Moving at medium speed, Metal screech, Engine room operation and control, Rail rattle	0:49:00	WAV 96 kHz 24 Bit 2 Ch
529	TRNDiesl_Diesel Train Moving 10_SNDBTS_SDE-V1.wav	TRAINS / DIESEL	Diesel train, Engine, Moving at slow speed, Brake squeaks, Metal screech	2:04:00	WAV 96 kHz 24 Bit 2 Ch
530	TRNHorn_Diesel Train Air Horn 01_SNDBTS_SDE-V1.wav	TRAINS / HORN	Diesel train, Short horn honk, Single loud blast	0:02:00	WAV 96 kHz 24 Bit 2 Ch
531	TRNHorn_Diesel Train Air Horn 02_SNDBTS_SDE-V1.wav	TRAINS / HORN	Diesel train air horn, Medium horn honk, Single blast, Close perspective	0:01:00	WAV 96 kHz 24 Bit 2 Ch
532	TRNHorn_Diesel Train Air Horn 03_SNDBTS_SDE-V1.wav	TRAINS / HORN	Diesel train air horn, Short and long horn honk, Two blast, Distant perspective	0:04:00	WAV 96 kHz 24 Bit 2 Ch

UCS Sound Design Elements 01 /// (SDE-V1) 555 FILES 4.79 GB SoundBits						
#	FILE NAME	CATEGORY	DESCRIPTION	DURATION	FORMAT	
533	TRNHorn_Diesel Train Air Horn 04_SNDBTS_SDE-V1.wav	TRAINS / HORN	Diesel train air horn, Long horn honk, Single loud blast, Distant perspective	0:03:00	WAV 96 kHz 24 Bit 2 Ch	
534	TRNHorn_Diesel Train Air Horn 05_SNDBTS_SDE-V1.wav	TRAINS / HORN	Diesel train air horn, Long horn honk, Two loud blast, Distant perspective	0:03:00	WAV 96 kHz 24 Bit 2 Ch	
535	VEHHorn_Forklift Horn 01_SNDBTS_SDE-V1.wav	VEHICLES / HORN	Forklift vehicle, Short horn honk, Loud horn blast, Close perspective	0:01:00	WAV 96 kHz 24 Bit 2 Ch	
536	VEHHorn_Forklift Horn 02_SNDBTS_SDE-V1.wav	VEHICLES / HORN	Forklift vehicle, Short horn honk, Loud horn blast, Close perspective	0:01:00	WAV 96 kHz 24 Bit 2 Ch	
537	VEHSirn_Firetruck German Siren 01_SNDBTS_SDE-V1.wav	VEHICLES / SIREN	Firetruck, German siren, Siren blast with engine, Close perspective, Horn blaast, Siren honk	0:04:00	WAV 96 kHz 24 Bit 2 Ch	
538	VEHSirn_Firetruck German Siren Interior to exterior_SNDBTS_SDE-V1.wav	VEHICLES / SIREN	Firetruck, German siren, Approach from interior to exterior with siren, Long siren honk, Horn blast	0:12:00	WAV 96 kHz 24 Bit 2 Ch	
539	VEHSirn_Firetruck German Siren Interior_SNDBTS_SDE-V1.wav	VEHICLES / SIREN	Firetruck, German siren, On drive with siren, Inadudible voices in the background, Long siren blast	0:12:00	WAV 96 kHz 24 Bit 2 Ch	
540	VEHSirn_Police Siren Germany mono M_SNDBTS_SDE-V1.wav	VEHICLES / SIREN	Germany police siren loop, Without vehicle engine, Mono	0:40:00	WAV 96 kHz 24 Bit 1 Ch	
541	VEHSirn_Police Siren Germany stereo_SNDBTS_SDE-V1.wav	VEHICLES / SIREN	Germany police siren loop, Without vehicle engine, Stereo, Long siren blast	0:44:00	WAV 96 kHz 24 Bit 2 Ch	
542	WATRFlow_Drain Water Flow_SNDBTS_SDE-V1.wav	WATER / FLOW	Heavy water rush, Water draining through large pipe, Water flow	0:44:00	WAV 96 kHz 24 Bit 2 Ch	
543	WATRSpray_Firehose Spray 01_SNDBTS_SDE-V1.wav	WATER / SPRAY	Firehose, Pressure valve open, Water spray at high speed, Valve close, Water drips	0:14:00	WAV 96 kHz 24 Bit 2 Ch	
544	WATRSpray_Firehose Spray 02_SNDBTS_SDE-V1.wav	WATER / SPRAY	Firehose, Pressure valve open, Water spray at high speed, Valve close, Water drips, Short burst	0:04:00	WAV 96 kHz 24 Bit 2 Ch	
545	WATRSpray_Firehose Spray 03_SNDBTS_SDE-V1.wav	WATER / SPRAY	Firehose, Pressure valve open, Water spray at high speed, Valve close, Short burst	0:03:00	WAV 96 kHz 24 Bit 2 Ch	
546	WATRSpray_Firehose Spray 04_SNDBTS_SDE-V1.wav	WATER / SPRAY	Firehose, Pressure valve open, Water spray at high speed, Valve close, Water drips, Short burst	0:06:00	WAV 96 kHz 24 Bit 2 Ch	
547	WATRSpray_Firehose Spray 05_SNDBTS_SDE-V1.wav	WATER / SPRAY	Firehose, Pressure valve open, Water spray at high speed, Valve close, Water drips	0:28:00	WAV 96 kHz 24 Bit 2 Ch	
548	WATRSpray_Firehose Spray 06_SNDBTS_SDE-V1.wav	WATER / SPRAY	Firehose, Pressure valve open, Water spray at high speed, Short burst	0:05:00	WAV 96 kHz 24 Bit 2 Ch	
549	WATRSpray_Firehose Spray 07_SNDBTS_SDE-V1.wav	WATER / SPRAY	Firehose, Pressure valve open, Water spray at high speed, Valve close, Water drips	0:13:00	WAV 96 kHz 24 Bit 2 Ch	
550	WATRSpray_Firehose Spray 08_SNDBTS_SDE-V1.wav	WATER / SPRAY	Firehose, Pressure valve open, Water spray at high speed, Valve close	1:00:00	WAV 96 kHz 24 Bit 2 Ch	
551	WOODImpt_Wood Chop 01_M_SNDBTS_SDE-V1.wav	WOOD / IMPACT	Wood chop, Wood impact, Axe cutting wood	0:01:00	WAV 96 kHz 24 Bit 1 Ch	
552	WOODImpt_Wood Chop 02_M_SNDBTS_SDE-V1.wav	WOOD / IMPACT	Wood chop, Wood impact, Axe cutting wood	0:01:00	WAV 96 kHz 24 Bit 1 Ch	
553	WOODImpt_Wood Chop 03_SNDBTS_SDE-V1.wav	WOOD / IMPACT	Wood chop, Wood impact, Axe cutting wood	0:01:00	WAV 96 kHz 24 Bit 2 Ch	
554	WOODImpt_Wood Chop 04_SNDBTS_SDE-V1.wav	WOOD / IMPACT	Wood chop, Wood impact, Axe cutting wood	0:01:00	WAV 96 kHz 24 Bit 2 Ch	
555	WOODImpt_Wood Chop 05_SNDBTS_SDE-V1.wav	WOOD / IMPACT	Wood chop, Wood impact, Axe cutting wood	0:01:00	WAV 96 kHz 24 Bit 2 Ch	