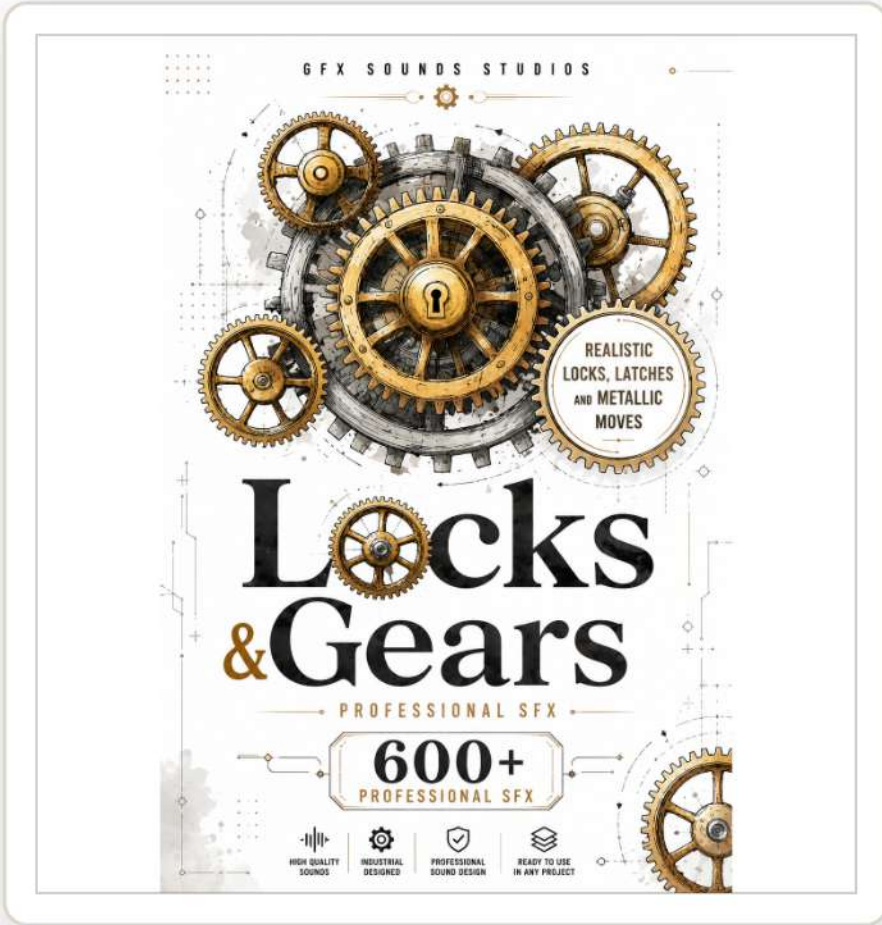




GFX SOUNDS STUDIOS

LOCKS AND GEARS

SOUND TRACKLIST

REALISTIC LOCKS, LATCHES AND METALLIC MOVES

PROFESSIONAL METALLIC SFX INDEX

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
AIRHiss_Mechanical impact air hiss 2_GFXS_LG.wav	0:02	48kHz 24-bit	AIR	HISS
AIRHiss_Mechanical impact air hiss 3_GFXS_LG.wav	0:02	48kHz 24-bit	AIR	HISS
AIRHiss_Mechanical impact air hiss_GFXS_LG.wav	0:03	48kHz 24-bit	AIR	HISS
AIRHiss_Pneumatic mechanism air hiss 2_GFXS_LG.wav	0:01	48kHz 24-bit	AIR	HISS
AIRHiss_Pneumatic mechanism air hiss 3_GFXS_LG.wav	0:01	48kHz 24-bit	AIR	HISS
AIRHiss_Pneumatic mechanism air hiss 4_GFXS_LG.wav	0:01	48kHz 24-bit	AIR	HISS
AIRHiss_Pneumatic mechanism air hiss 5_GFXS_LG.wav	0:01	48kHz 24-bit	AIR	HISS
AIRHiss_Pneumatic mechanism air hiss 6_GFXS_LG.wav	0:04	48kHz 24-bit	AIR	HISS
AIRHiss_Pneumatic mechanism air hiss 7_GFXS_LG.wav	0:03	48kHz 24-bit	AIR	HISS
AIRHiss_Pneumatic mechanism air hiss_GFXS_LG.wav	0:06	48kHz 24-bit	AIR	HISS
CHAINHndl_Chain floor pickup 2_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Chain floor pickup 3_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Chain floor pickup_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Heavy chain metal handling 2_GFXS_LG.wav	0:03	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Heavy chain metal handling_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Large chain carpet pickup 2_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Large chain carpet pickup 3_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Large chain carpet pickup 4_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Large chain carpet pickup 5_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Large chain carpet pickup_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Large chain table pickup 2_GFXS_LG.wav	0:02	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Large chain table pickup 3_GFXS_LG.wav	0:02	48kHz 24-bit	CHAINS	HANDLE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CHAINHndl_Large chain table pickup 4_GFXS_LG.wav	0:03	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Large chain table pickup_GFXS_LG.wav	0:03	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Light chain handling 2_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Light chain handling 3_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Light chain handling_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Rusty chain handling 2_GFXS_LG.wav	0:20	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Rusty chain handling_GFXS_LG.wav	0:15	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Small chain carpet pickup 2_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Small chain carpet pickup 3_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Small chain carpet pickup 4_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Small chain carpet pickup 5_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Small chain carpet pickup_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Small chain table pickup 2_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Small chain table pickup 3_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Small chain table pickup 4_GFXS_LG.wav	0:02	48kHz 24-bit	CHAINS	HANDLE
CHAINHndl_Small chain table pickup_GFXS_LG.wav	0:02	48kHz 24-bit	CHAINS	HANDLE
CHAINImpt_Hard chain drop impact 2_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Hard chain drop impact_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Large chain carpet drop 2_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Large chain carpet drop 3_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Large chain carpet drop 4_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Large chain carpet drop 5_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Large chain carpet drop 6_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Large chain carpet drop 7_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Large chain carpet drop 8_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Large chain carpet drop 9_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Large chain carpet drop_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Large chain table drop 2_GFXS_LG.wav	0:02	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Large chain table drop 3_GFXS_LG.wav	0:02	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Large chain table drop 4_GFXS_LG.wav	0:02	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Large chain table drop 5_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Large chain table drop 6_GFXS_LG.wav	0:02	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Large chain table drop 7_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Large chain table drop 8_GFXS_LG.wav	0:02	48kHz 24-bit	CHAINS	IMPACT

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CHAINImpt_Large chain table drop_GFXS_LG.wav	0:02	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Metal chain impact 2_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Metal chain impact 3_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Metal chain impact 4_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Metal chain impact 5_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Metal chain impact 6_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Metal chain impact_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Small chain carpet drop 2_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Small chain carpet drop 3_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Small chain carpet drop 4_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Small chain carpet drop 5_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Small chain carpet drop 6_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Small chain carpet drop 7_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Small chain carpet drop 8_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Small chain carpet drop 9_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Small chain carpet drop_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Small chain table drop 2_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Small chain table drop 3_GFXS_LG.wav	0:02	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Small chain table drop 4_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Small chain table drop 5_GFXS_LG.wav	0:02	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Small chain table drop 6_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Small chain table drop 7_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Small chain table drop_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Soft chain drop impact 2_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Soft chain drop impact_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Soft chain impact 2_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Soft chain impact 3_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Soft chain impact 4_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Soft chain impact 5_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINImpt_Soft chain impact_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	IMPACT
CHAINMvmt_Chain link metal rattle 2_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain link metal rattle_GFXS_LG.wav	0:02	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain movement metal rattle 2_GFXS_LG.wav	0:07	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain movement metal rattle 3_GFXS_LG.wav	0:09	48kHz 24-bit	CHAINS	MOVEMENT

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CHAINMvmt_Chain movement metal rattle 4_GFXS_LG.wav	0:02	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain movement metal rattle 5_GFXS_LG.wav	0:02	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain movement metal rattle_GFXS_LG.wav	0:07	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain movement rattle 2_GFXS_LG.wav	0:04	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain movement rattle 3_GFXS_LG.wav	0:05	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain movement rattle 4_GFXS_LG.wav	0:09	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain movement rattle 5_GFXS_LG.wav	0:03	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain movement rattle_GFXS_LG.wav	0:05	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain pull metal rattle 2_GFXS_LG.wav	0:05	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain pull metal rattle 3_GFXS_LG.wav	0:08	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain pull metal rattle 4_GFXS_LG.wav	0:04	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain pull metal rattle 5_GFXS_LG.wav	0:02	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain pull metal rattle 6_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain pull metal rattle 7_GFXS_LG.wav	0:02	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain pull metal rattle_GFXS_LG.wav	0:05	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain wood drag scrape 2_GFXS_LG.wav	0:05	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain wood drag scrape 3_GFXS_LG.wav	0:04	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain wood drag scrape 4_GFXS_LG.wav	0:02	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain wood drag scrape 5_GFXS_LG.wav	0:03	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Chain wood drag scrape_GFXS_LG.wav	0:05	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Heavy chain clinking 2_GFXS_LG.wav	0:06	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Heavy chain clinking 3_GFXS_LG.wav	0:08	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Heavy chain clinking_GFXS_LG.wav	0:04	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Heavy chain floor drag 2_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Heavy chain floor drag 3_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Heavy chain floor drag 4_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Heavy chain floor drag_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Light chain rattle 2_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Light chain rattle 3_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Light chain rattle_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Rusty chain rattle clank 2_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Rusty chain rattle clank 3_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Rusty chain rattle clank_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Shackle chain metal rattle 2_GFXS_LG.wav	0:09	48kHz 24-bit	CHAINS	MOVEMENT

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CHAINMvmt_Shackle chain metal rattle 3_GFXS_LG.wav	0:03	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Shackle chain metal rattle 4_GFXS_LG.wav	0:03	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Shackle chain metal rattle 5_GFXS_LG.wav	0:05	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Shackle chain metal rattle_GFXS_LG.wav	0:03	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Steel chain metal scrape 2_GFXS_LG.wav	0:01	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Steel chain metal scrape 3_GFXS_LG.wav	0:05	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Steel chain metal scrape_GFXS_LG.wav	0:03	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Tiny chain rattle movement 2_GFXS_LG.wav	0:06	48kHz 24-bit	CHAINS	MOVEMENT
CHAINMvmt_Tiny chain rattle movement_GFXS_LG.wav	0:10	48kHz 24-bit	CHAINS	MOVEMENT
CLOCKMech_Clockwork gear handling 2_GFXS_LG.wav	0:01	48kHz 24-bit	CLOCKS	MECHANICS
CLOCKMech_Clockwork gear handling 3_GFXS_LG.wav	0:01	48kHz 24-bit	CLOCKS	MECHANICS
CLOCKMech_Clockwork gear handling_GFXS_LG.wav	0:01	48kHz 24-bit	CLOCKS	MECHANICS
CLOCKMech_Ticking gear turning 2_GFXS_LG.wav	0:01	48kHz 24-bit	CLOCKS	MECHANICS
CLOCKMech_Ticking gear turning 3_GFXS_LG.wav	0:02	48kHz 24-bit	CLOCKS	MECHANICS
CLOCKMech_Ticking gear turning_GFXS_LG.wav	0:01	48kHz 24-bit	CLOCKS	MECHANICS
CLOCKMech_Unusual clockwork mechanism loop 2_GFXS_LG.wav	0:04	48kHz 24-bit	CLOCKS	MECHANICS
CLOCKMech_Unusual clockwork mechanism loop 3_GFXS_LG.wav	0:07	48kHz 24-bit	CLOCKS	MECHANICS
CLOCKMech_Unusual clockwork mechanism loop_GFXS_LG.wav	0:03	48kHz 24-bit	CLOCKS	MECHANICS
CLOCKTick_Clockwork gear tick 2_GFXS_LG.wav	0:01	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clockwork gear tick 3_GFXS_LG.wav	0:01	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clockwork gear tick 4_GFXS_LG.wav	0:01	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clockwork gear tick 5_GFXS_LG.wav	0:01	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clockwork gear tick 6_GFXS_LG.wav	0:01	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clockwork gear tick 7_GFXS_LG.wav	0:01	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clockwork gear tick 8_GFXS_LG.wav	0:01	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clockwork gear tick 9_GFXS_LG.wav	0:01	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clockwork gear tick_GFXS_LG.wav	0:01	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clockwork ticking loop 2_GFXS_LG.wav	0:09	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clockwork ticking loop 3_GFXS_LG.wav	0:16	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clockwork ticking loop 4_GFXS_LG.wav	0:17	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clockwork ticking loop 5_GFXS_LG.wav	0:21	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clockwork ticking loop 6_GFXS_LG.wav	0:12	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clockwork ticking loop 7_GFXS_LG.wav	0:04	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Clockwork ticking loop 8_GFXS_LG.wav	0:04	48kHz 24-bit	CLOCKS	TICK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
CLOCKTick_Clockwork ticking loop_GFXS_LG.wav	0:24	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Fast clockwork tick tock 2_GFXS_LG.wav	0:08	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Fast clockwork tick tock 3_GFXS_LG.wav	0:08	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Fast clockwork tick tock 4_GFXS_LG.wav	0:06	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Fast clockwork tick tock 5_GFXS_LG.wav	0:08	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Fast clockwork tick tock_GFXS_LG.wav	0:08	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Fast clockwork ticking 2_GFXS_LG.wav	0:14	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Fast clockwork ticking 3_GFXS_LG.wav	0:09	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Fast clockwork ticking 4_GFXS_LG.wav	0:05	48kHz 24-bit	CLOCKS	TICK
CLOCKTick_Fast clockwork ticking_GFXS_LG.wav	0:03	48kHz 24-bit	CLOCKS	TICK
DOORGate_Heavy gate mechanism opening 2_GFXS_LG.wav	0:14	48kHz 24-bit	DOORS	GATE
DOORGate_Heavy gate mechanism opening 3_GFXS_LG.wav	0:21	48kHz 24-bit	DOORS	GATE
DOORGate_Heavy gate mechanism opening_GFXS_LG.wav	0:09	48kHz 24-bit	DOORS	GATE
DOORGate_Rusty metal gate creak 2_GFXS_LG.wav	0:03	48kHz 24-bit	DOORS	GATE
DOORGate_Rusty metal gate creak_GFXS_LG.wav	0:02	48kHz 24-bit	DOORS	GATE
DOORMetl_Heavy metal door closing 2_GFXS_LG.wav	0:02	48kHz 24-bit	DOORS	METAL
DOORMetl_Heavy metal door closing 3_GFXS_LG.wav	0:03	48kHz 24-bit	DOORS	METAL
DOORMetl_Heavy metal door closing 4_GFXS_LG.wav	0:03	48kHz 24-bit	DOORS	METAL
DOORMetl_Heavy metal door closing_GFXS_LG.wav	0:04	48kHz 24-bit	DOORS	METAL
DOORMetl_Heavy metal door opening 2_GFXS_LG.wav	0:04	48kHz 24-bit	DOORS	METAL
DOORMetl_Heavy metal door opening 3_GFXS_LG.wav	0:04	48kHz 24-bit	DOORS	METAL
DOORMetl_Heavy metal door opening_GFXS_LG.wav	0:02	48kHz 24-bit	DOORS	METAL
MACHMech_Machine room mechanism loop 2_GFXS_LG.wav	0:15	48kHz 24-bit	MACHINES	MECHANISM
MACHMech_Machine room mechanism loop 3_GFXS_LG.wav	0:25	48kHz 24-bit	MACHINES	MECHANISM
MACHMech_Machine room mechanism loop 4_GFXS_LG.wav	0:14	48kHz 24-bit	MACHINES	MECHANISM
MACHMech_Machine room mechanism loop 5_GFXS_LG.wav	0:29	48kHz 24-bit	MACHINES	MECHANISM
MACHMech_Machine room mechanism loop 6_GFXS_LG.wav	0:19	48kHz 24-bit	MACHINES	MECHANISM
MACHMech_Machine room mechanism loop 7_GFXS_LG.wav	0:06	48kHz 24-bit	MACHINES	MECHANISM
MACHMech_Machine room mechanism loop_GFXS_LG.wav	0:14	48kHz 24-bit	MACHINES	MECHANISM
MACHMech_Mechanical engine ticking loop 2_GFXS_LG.wav	0:13	48kHz 24-bit	MACHINES	MECHANISM
MACHMech_Mechanical engine ticking loop 3_GFXS_LG.wav	0:05	48kHz 24-bit	MACHINES	MECHANISM
MACHMech_Mechanical engine ticking loop 4_GFXS_LG.wav	0:14	48kHz 24-bit	MACHINES	MECHANISM
MACHMech_Mechanical engine ticking loop 5_GFXS_LG.wav	0:14	48kHz 24-bit	MACHINES	MECHANISM
MACHMech_Mechanical engine ticking loop 6_GFXS_LG.wav	0:11	48kHz 24-bit	MACHINES	MECHANISM

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MACHMech_Mechanical engine ticking loop 7_GFXS_LG.wav	0:05	48kHz 24-bit	MACHINES	MECHANISM
MACHMech_Mechanical engine ticking loop_GFXS_LG.wav	0:11	48kHz 24-bit	MACHINES	MECHANISM
MACHMech_Small manual mechanism 2_GFXS_LG.wav	0:04	48kHz 24-bit	MACHINES	MECHANISM
MACHMech_Small manual mechanism 3_GFXS_LG.wav	0:02	48kHz 24-bit	MACHINES	MECHANISM
MACHMech_Small manual mechanism 4_GFXS_LG.wav	0:04	48kHz 24-bit	MACHINES	MECHANISM
MACHMech_Small manual mechanism 5_GFXS_LG.wav	0:04	48kHz 24-bit	MACHINES	MECHANISM
MACHMech_Small manual mechanism 6_GFXS_LG.wav	0:02	48kHz 24-bit	MACHINES	MECHANISM
MACHMech_Small manual mechanism_GFXS_LG.wav	0:04	48kHz 24-bit	MACHINES	MECHANISM
MECHClík_Clean lock click 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Clean lock click 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Clean lock click 4_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Clean lock click 5_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Clean lock click 6_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Clean lock click 7_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Clean lock click 8_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Clean lock click 9_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Clean lock click 10_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Clean lock click_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Connector mechanism insert click 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Connector mechanism insert click 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Connector mechanism insert click 4_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Connector mechanism insert click_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Large padlock close click 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Large padlock close click 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Large padlock close click_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Large padlock open click 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Large padlock open click_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Metal latch click 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Metal latch click 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Metal latch click 4_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Metal latch click 5_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Metal latch click 6_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Metal latch click 7_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHClík_Metal latch click 8_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MECHClik_Metal latch click_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	CLICK
MECHGear_Cinematic gear movement 2_GFXS_LG.wav	0:06	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Cinematic gear movement 3_GFXS_LG.wav	0:05	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Cinematic gear movement 4_GFXS_LG.wav	0:05	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Cinematic gear movement 5_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Cinematic gear movement_GFXS_LG.wav	0:05	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Fast gear mechanism 2_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Fast gear mechanism 3_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Fast gear mechanism 4_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Fast gear mechanism 5_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Fast gear mechanism_GFXS_LG.wav	0:05	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy door gear closing 2_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy door gear closing_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy gear movement 2_GFXS_LG.wav	0:07	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy gear movement 3_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy gear movement 4_GFXS_LG.wav	0:05	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy gear movement 5_GFXS_LG.wav	0:05	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy gear movement 6_GFXS_LG.wav	0:07	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy gear movement 7_GFXS_LG.wav	0:08	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy gear movement 8_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy gear movement 9_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy gear movement_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy wooden gear movement 2_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy wooden gear movement 3_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy wooden gear movement 4_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy wooden gear movement 5_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy wooden gear movement 6_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy wooden gear movement_GFXS_LG.wav	0:06	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy wooden mechanism move 2_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy wooden mechanism move 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy wooden mechanism move_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Mechanical futuristic gears 2_GFXS_LG.wav	0:05	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Mechanical futuristic gears 3_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Mechanical futuristic gears 4_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	GEARS

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MECHGear_Mechanical futuristic gears 5_GFXS_LG.wav	0:08	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Mechanical futuristic gears_GFXS_LG.wav	0:05	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Mechanical gear movement loop 2_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Mechanical gear movement loop 3_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Mechanical gear movement loop_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Mechanical reel gear spin 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Mechanical reel gear spin 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Mechanical reel gear spin 4_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Mechanical reel gear spin 5_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Mechanical reel gear spin 6_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Mechanical reel gear spin_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Metal gear sequence movement 2_GFXS_LG.wav	0:10	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Metal gear sequence movement 3_GFXS_LG.wav	0:05	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Metal gear sequence movement 4_GFXS_LG.wav	0:05	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Metal gear sequence movement 5_GFXS_LG.wav	0:08	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Metal gear sequence movement 6_GFXS_LG.wav	0:05	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Metal gear sequence movement_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Old gear movement 2_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Old gear movement 3_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Old gear movement 4_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Old gear movement 5_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Old gear movement 6_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Old gear movement 7_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Old gear movement 8_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Old gear movement 9_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Old gear movement 10_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Old gear movement_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Plastic gear movement 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Plastic gear movement 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Plastic gear movement 4_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Plastic gear movement 5_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Plastic gear movement 6_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Plastic gear movement 7_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Plastic gear movement 8_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MECHGear_Plastic gear movement 9_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Plastic gear movement 10_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Plastic gear movement_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Plastic mechanism switch click 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Plastic mechanism switch click_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Rusty gear mechanical rattle 2_GFXS_LG.wav	0:06	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Rusty gear mechanical rattle 3_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Rusty gear mechanical rattle 4_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Rusty gear mechanical rattle 5_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Rusty gear mechanical rattle 6_GFXS_LG.wav	0:08	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Rusty gear mechanical rattle_GFXS_LG.wav	0:20	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Short gear movement 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Short gear movement 3_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Short gear movement 4_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Short gear movement 5_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Short gear movement 6_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Short gear movement 7_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Short gear movement 8_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Short gear movement 9_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Short gear movement_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small gear mechanism movement 2_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small gear mechanism movement 3_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small gear mechanism movement 4_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small gear mechanism movement_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small gear movement 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small gear movement 3_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small gear movement 4_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small gear movement 5_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small gear movement 6_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small gear movement 7_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small gear movement 8_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small gear movement 9_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small gear movement 10_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small gear movement 11_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MECHGear_Small gear movement_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small wooden mechanism 2_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small wooden mechanism 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small wooden mechanism 4_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small wooden mechanism 5_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small wooden mechanism 6_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small wooden mechanism 7_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Small wooden mechanism_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHHydr_Hydraulic mechanism tool noise 2_GFXS_LG.wav	0:12	48kHz 24-bit	MECHANICAL	HYDRAULIC & PNEUMATIC
MECHHydr_Hydraulic mechanism tool noise_GFXS_LG.wav	0:09	48kHz 24-bit	MECHANICAL	HYDRAULIC & PNEUMATIC
MECHLock_Chain lock locking 2_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Chain lock locking_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Chain lock unlocking 2_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Chain lock unlocking 3_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Chain lock unlocking_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Chain padlock gate rattle_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Cinematic lock mechanism opening 2_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Cinematic lock mechanism opening 3_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Cinematic lock mechanism opening 4_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Cinematic lock mechanism opening_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean unlock click 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean unlock click 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean unlock click 4_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean unlock click 5_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean unlock click 6_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean unlock click 7_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean unlock click 8_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean unlock click 9_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean unlock click 10_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean unlock click 11_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean unlock click 12_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean unlock click_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Combination lock opening 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Combination lock opening_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MECHLock_Electronic lock mechanism opening 2_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Electronic lock mechanism opening_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Heavy metal lock closing 2_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Heavy metal lock closing_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Key lock opening 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Key lock opening 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Key lock opening_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Medium padlock opening 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Medium padlock opening 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Medium padlock opening_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Metal chain lock locking 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Metal chain lock locking_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Metal chain lock unlocking 2_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Metal chain lock unlocking_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Padlock closing snap 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Padlock closing snap_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Padlock open close 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Padlock open close 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Padlock open close_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock close 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock close 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock close 4_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock close 5_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock close 6_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock close 7_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock close 8_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock close 9_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock close 10_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock close 11_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock close 12_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock close_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock open 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock open 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock open 4_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MECHLock_Small metal lock open 5_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock open 6_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock open 7_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock open 8_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock open 9_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock open 10_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock open 11_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock open 12_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small metal lock open_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Vault dial lock clicking 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Vault dial lock clicking 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Vault dial lock clicking 4_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Vault dial lock clicking 5_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Vault dial lock clicking 6_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Vault dial lock clicking 7_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Vault dial lock clicking 8_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Vault dial lock clicking_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Vault lock opening mechanism 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Vault lock opening mechanism 3_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Vault lock opening mechanism 4_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Vault lock opening mechanism 5_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Vault lock opening mechanism 6_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Vault lock opening mechanism_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLtch_Heavy sliding latch closing 2_GFXS_LG.wav	0:05	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Heavy sliding latch closing 3_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Heavy sliding latch closing 4_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Heavy sliding latch closing_GFXS_LG.wav	0:04	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Household latch lock_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Large latch lock_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Latch mechanism locking 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Latch mechanism locking 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Latch mechanism locking_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Latch mechanism unlocking 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Latch mechanism unlocking 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MECHLtch_Latch mechanism unlocking_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Metal latch closing 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Metal latch closing 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Metal latch closing 4_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Metal latch closing 5_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Metal latch closing 6_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Metal latch closing_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Metal latch opening 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Metal latch opening 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Metal latch opening 4_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Metal latch opening 5_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Metal latch opening 6_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Metal latch opening 7_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Metal latch opening 8_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Metal latch opening_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Shackle latch closing 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Shackle latch closing 3_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Shackle latch closing 4_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Shackle latch closing 5_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Shackle latch closing 6_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Shackle latch closing 7_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Shackle latch closing_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Shackle latch release 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Shackle latch release 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Shackle latch release 4_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Shackle latch release 5_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Shackle latch release_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Vintage latch lock_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Wooden hinge mechanism opening 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Wooden hinge mechanism opening 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Wooden hinge mechanism opening_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Wooden latch mechanism closing 2_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Wooden latch mechanism closing_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Wooden latch mechanism locking_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MECHLtch_Wooden latch mechanism opening 2_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Wooden latch mechanism opening_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLvr_Heavy mechanical lever pull 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Heavy mechanical lever pull 3_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Heavy mechanical lever pull_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Large mechanical lever 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Large mechanical lever 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Large mechanical lever 4_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Large mechanical lever 5_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Large mechanical lever_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Machinery lever disengage pull 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Machinery lever disengage pull 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Machinery lever disengage pull 4_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Machinery lever disengage pull 5_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Machinery lever disengage pull 6_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Machinery lever disengage pull_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Machinery lever engage push 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Machinery lever engage push 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Machinery lever engage push 4_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Machinery lever engage push 5_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Machinery lever engage push 6_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Machinery lever engage push_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Mechanical lever pull 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Mechanical lever pull 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHLvr_Mechanical lever pull_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	LEVER
MECHMisc_Screw mechanism loosening_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	MISC
MECHMisc_Screw mechanism tightening_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	MISC
MECHPuly_Winch crank release 2_GFXS_LG.wav	0:16	48kHz 24-bit	MECHANICAL	PULLEY
MECHPuly_Winch crank release_GFXS_LG.wav	0:14	48kHz 24-bit	MECHANICAL	PULLEY
MECHPuly_Winch crank retract 2_GFXS_LG.wav	0:22	48kHz 24-bit	MECHANICAL	PULLEY
MECHPuly_Winch crank retract_GFXS_LG.wav	0:12	48kHz 24-bit	MECHANICAL	PULLEY
MECHRtch_Ratchet mechanism clicking 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	RATCHET
MECHRtch_Ratchet mechanism clicking_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	RATCHET
MECHRtch_Ratchet mechanism double turn 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	RATCHET

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MECHRtch_Ratchet mechanism double turn_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	RATCHET
MECHRtch_Ratchet mechanism fast turning 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	RATCHET
MECHRtch_Ratchet mechanism fast turning 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	RATCHET
MECHRtch_Ratchet mechanism fast turning_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	RATCHET
MECHRtch_Ratchet mechanism slow turning 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	RATCHET
MECHRtch_Ratchet mechanism slow turning_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	RATCHET
MECHRtch_Ratchet mechanism triple turn_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	RATCHET
MECHRtch_Socket mechanism clicking 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	RATCHET
MECHRtch_Socket mechanism clicking 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	RATCHET
MECHRtch_Socket mechanism clicking_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	RATCHET
MECHRtch_Socket mechanism single turn 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	RATCHET
MECHRtch_Socket mechanism single turn 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	RATCHET
MECHRtch_Socket mechanism single turn_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	RATCHET
MECHRtch_Socket mechanism slow turn 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	RATCHET
MECHRtch_Socket mechanism slow turn_GFXS_LG.wav	0:02	48kHz 24-bit	MECHANICAL	RATCHET
MECHSwtch_Generator switch mechanism start_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	SWITCH
MECHSwtch_Metal switch button click 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	SWITCH
MECHSwtch_Metal switch button click 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	SWITCH
MECHSwtch_Metal switch button click 4_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	SWITCH
MECHSwtch_Metal switch button click 5_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	SWITCH
MECHSwtch_Metal switch button click_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	SWITCH
MECHSwtch_Pull cord switch click_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	SWITCH
MECHSwtch_Small mechanism button click 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	SWITCH
MECHSwtch_Small mechanism button click 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	SWITCH
MECHSwtch_Small mechanism button click_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	SWITCH
MECHSwtch_Small mechanism switch click 2_GFXS_LG.wav	0:03	48kHz 24-bit	MECHANICAL	SWITCH
MECHSwtch_Small mechanism switch click_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	SWITCH
MECHSwtch_Toggle switch mechanism click 2_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	SWITCH
MECHSwtch_Toggle switch mechanism click 3_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	SWITCH
MECHSwtch_Toggle switch mechanism click_GFXS_LG.wav	0:01	48kHz 24-bit	MECHANICAL	SWITCH
METLFric_Steel winch heavy creak 2_GFXS_LG.wav	0:05	48kHz 24-bit	METAL	FRICTION
METLFric_Steel winch heavy creak 3_GFXS_LG.wav	0:09	48kHz 24-bit	METAL	FRICTION
METLFric_Steel winch heavy creak_GFXS_LG.wav	0:05	48kHz 24-bit	METAL	FRICTION
METLHndl_Metal tool case rummage 2_GFXS_LG.wav	0:02	48kHz 24-bit	METAL	HANDLE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
METLHndl_Metal tool case rummage 3_GFXS_LG.wav	0:05	48kHz 24-bit	METAL	HANDLE
METLHndl_Metal tool case rummage 4_GFXS_LG.wav	0:01	48kHz 24-bit	METAL	HANDLE
METLHndl_Metal tool case rummage 5_GFXS_LG.wav	0:09	48kHz 24-bit	METAL	HANDLE
METLHndl_Metal tool case rummage 6_GFXS_LG.wav	0:02	48kHz 24-bit	METAL	HANDLE
METLHndl_Metal tool case rummage 7_GFXS_LG.wav	0:05	48kHz 24-bit	METAL	HANDLE
METLHndl_Metal tool case rummage_GFXS_LG.wav	0:05	48kHz 24-bit	METAL	HANDLE
METLHndl_Metal tool case set down_GFXS_LG.wav	0:01	48kHz 24-bit	METAL	HANDLE
METLImpt_Large padlock set down 2_GFXS_LG.wav	0:01	48kHz 24-bit	METAL	IMPACT
METLImpt_Large padlock set down 3_GFXS_LG.wav	0:01	48kHz 24-bit	METAL	IMPACT
METLImpt_Large padlock set down_GFXS_LG.wav	0:01	48kHz 24-bit	METAL	IMPACT
METLImpt_Small padlock set down 2_GFXS_LG.wav	0:01	48kHz 24-bit	METAL	IMPACT
METLImpt_Small padlock set down 3_GFXS_LG.wav	0:01	48kHz 24-bit	METAL	IMPACT
METLImpt_Small padlock set down_GFXS_LG.wav	0:01	48kHz 24-bit	METAL	IMPACT
METLMvmt_Shackle metal handling rattle 2_GFXS_LG.wav	0:05	48kHz 24-bit	METAL	MOVEMENT
METLMvmt_Shackle metal handling rattle 3_GFXS_LG.wav	0:03	48kHz 24-bit	METAL	MOVEMENT
METLMvmt_Shackle metal handling rattle 4_GFXS_LG.wav	0:01	48kHz 24-bit	METAL	MOVEMENT
METLMvmt_Shackle metal handling rattle 5_GFXS_LG.wav	0:03	48kHz 24-bit	METAL	MOVEMENT
METLMvmt_Shackle metal handling rattle 6_GFXS_LG.wav	0:07	48kHz 24-bit	METAL	MOVEMENT
METLMvmt_Shackle metal handling rattle 7_GFXS_LG.wav	0:01	48kHz 24-bit	METAL	MOVEMENT
METLMvmt_Shackle metal handling rattle_GFXS_LG.wav	0:09	48kHz 24-bit	METAL	MOVEMENT
METLMvmt_Short metal clink rattle 2_GFXS_LG.wav	0:01	48kHz 24-bit	METAL	MOVEMENT
METLMvmt_Short metal clink rattle 3_GFXS_LG.wav	0:01	48kHz 24-bit	METAL	MOVEMENT
METLMvmt_Short metal clink rattle 4_GFXS_LG.wav	0:01	48kHz 24-bit	METAL	MOVEMENT
METLMvmt_Short metal clink rattle_GFXS_LG.wav	0:01	48kHz 24-bit	METAL	MOVEMENT
OBJKey_Drawer key pickup 2_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Drawer key pickup_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring handling 2_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring handling 3_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring handling 4_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring handling 5_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring handling 6_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring handling 7_GFXS_LG.wav	0:02	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring handling 8_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring handling 9_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
OBJKey_Key ring handling_GFXS_LG.wav	0:02	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring metal rattle 2_GFXS_LG.wav	0:06	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring metal rattle 3_GFXS_LG.wav	0:06	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring metal rattle 4_GFXS_LG.wav	0:04	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring metal rattle_GFXS_LG.wav	0:03	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring pocket rummage 2_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring pocket rummage 3_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring pocket rummage_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Lock key insertion 2_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Lock key insertion_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Locked drawer key rummage 2_GFXS_LG.wav	0:03	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Locked drawer key rummage 3_GFXS_LG.wav	0:03	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Locked drawer key rummage_GFXS_LG.wav	0:04	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Loose key jingle 2_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Loose key jingle 3_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Loose key jingle 4_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Loose key jingle_GFXS_LG.wav	0:02	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Padlock key insertion 2_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Padlock key insertion 3_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Padlock key insertion 4_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Padlock key insertion 5_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Padlock key insertion 6_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Padlock key insertion_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Short key jingle 2_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Short key jingle 3_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Short key jingle 4_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Short key jingle 5_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Short key jingle 6_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Short key jingle 7_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Short key jingle_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Small padlock key insertion 2_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Small padlock key insertion_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Table key pickup_GFXS_LG.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
WATRImpt_Heavy chain release water impact 2_GFXS_LG.wav	0:09	48kHz 24-bit	WATER	IMPACT

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
WATRImp_Heavy chain release water impact 3_GFXS_LG.wav	0:09	48kHz 24-bit	WATER	IMPACT
WATRImp_Heavy chain release water impact_GFXS_LG.wav	0:05	48kHz 24-bit	WATER	IMPACT
WOODFric_Cinematic wooden mechanism creak 2_GFXS_LG.wav	0:03	48kHz 24-bit	WOOD	FRICTION
WOODFric_Cinematic wooden mechanism creak 3_GFXS_LG.wav	0:03	48kHz 24-bit	WOOD	FRICTION
WOODFric_Cinematic wooden mechanism creak_GFXS_LG.wav	0:03	48kHz 24-bit	WOOD	FRICTION
WOODFric_Wooden mechanism stress creak 2_GFXS_LG.wav	0:03	48kHz 24-bit	WOOD	FRICTION
WOODFric_Wooden mechanism stress creak_GFXS_LG.wav	0:03	48kHz 24-bit	WOOD	FRICTION
WOODImp_Padlock set on wood 2_GFXS_LG.wav	0:01	48kHz 24-bit	WOOD	IMPACT
WOODImp_Padlock set on wood 3_GFXS_LG.wav	0:01	48kHz 24-bit	WOOD	IMPACT
WOODImp_Padlock set on wood 4_GFXS_LG.wav	0:01	48kHz 24-bit	WOOD	IMPACT
WOODImp_Padlock set on wood_GFXS_LG.wav	0:01	48kHz 24-bit	WOOD	IMPACT