



File Name	Duration	Format
A series of metal bolt hits, dry	00:03.101	24bit, 96kHz stereo Broadcast Wave format
A series of metal bolt hits, roomy tone	00:08.791	24bit, 96kHz stereo Broadcast Wave format
Air Gun Compressor, short burst	00:01.250	24bit, 96kHz stereo Broadcast Wave format
Air Gun Compressor, short burst	00:00.625	24bit, 96kHz stereo Broadcast Wave format
Bicycle hand pump operation, fast pumps	00:08.552	24bit, 96kHz stereo Broadcast Wave format
Circular saw starting up, running steady, then turning off	00:14.062	24bit, 96kHz stereo Broadcast Wave format
Circular saw starting up, then turning off	00:05.750	24bit, 96kHz stereo Broadcast Wave format
Circular saw starting up, then turning off	00:07.250	24bit, 96kHz stereo Broadcast Wave format
Closing a metallic tool box	00:01.875	24bit, 96kHz stereo Broadcast Wave format
Closing a small drawer filled with metal nuts and screws	00:00.770	24bit, 96kHz stereo Broadcast Wave format
Closing a small drawer filled with metal nuts and screws	00:00.625	24bit, 96kHz stereo Broadcast Wave format
Closing a small drawer filled with metal nuts and screws	00:00.633	24bit, 96kHz stereo Broadcast Wave format
Dropping metal spanners onto a metallic surface, roomy tone	00:20.041	24bit, 96kHz stereo Broadcast Wave format
Electric hand-dryer blower, turning on, revving, then off	00:10.500	24bit, 96kHz stereo Broadcast Wave format
Grinder revving up and stop	00:34.375	24bit, 96kHz stereo Broadcast Wave format
Grinder revving up and stop	00:13.875	24bit, 96kHz stereo Broadcast Wave format
Grinder running steady, rasping metal sound	01:21.529	24bit, 96kHz stereo Broadcast Wave format
Grinder trying to start up, then stop	00:11.375	24bit, 96kHz stereo Broadcast Wave format
Hand tools hitting each other	00:12.625	24bit, 96kHz stereo Broadcast Wave format
Hand torch burning thinly with a whine, powering off with a squeak	00:29.750	24bit, 96kHz stereo Broadcast Wave format
Handling bolts, nuts and screws	00:04.219	24bit, 96kHz stereo Broadcast Wave format
Handling wrenches and ratchets, metallic clinks and clunks	00:03.750	24bit, 96kHz stereo Broadcast Wave format
Metal bolts being dropped into a toolbox, heavy weighted	00:11.812	24bit, 96kHz stereo Broadcast Wave format
Metal bolts being dropped into a toolbox, light-weighted	00:13.562	24bit, 96kHz stereo Broadcast Wave format
Metal bolts being dropped into a toolbox, light-weighted	00:15.375	24bit, 96kHz stereo Broadcast Wave format

Metal bolts foley handling, picking up and set down into a toolbox	00:37.812	24bit, 96kHz stereo Broadcast Wave format
Metal box foley handling	00:40.312	24bit, 96kHz stereo Broadcast Wave format
Metal clinks and rattles - multiple takes	00:43.895	24bit, 96kHz stereo Broadcast Wave format
Metal clinks and rattles, garage roomtone	00:10.000	24bit, 96kHz stereo Broadcast Wave format
Metal clinks and rattles, picking wrenches and hand tools	00:21.625	24bit, 96kHz stereo Broadcast Wave format
Metal Clinks, Wrench Tool	00:04.125	24bit, 96kHz stereo Broadcast Wave format
Metal Clinks, Wrench Tool	00:08.625	24bit, 96kHz stereo Broadcast Wave format
Metal Clinks, Wrench Tool	00:15.500	24bit, 96kHz stereo Broadcast Wave format
Metal Clinks, Wrench Tool	00:16.567	24bit, 96kHz stereo Broadcast Wave format
Metal Clinks, Wrench Tool	00:03.125	24bit, 96kHz stereo Broadcast Wave format
Metal Clinks	00:08.062	24bit, 96kHz stereo Broadcast Wave format
Metal clunks and rattles - multiple takes	00:43.875	24bit, 96kHz stereo Broadcast Wave format
Metal Hits, tools hitting each other	00:03.250	24bit, 96kHz stereo Broadcast Wave format
Metal parts (bolts) being hit repeatedly	00:02.875	24bit, 96kHz stereo Broadcast Wave format
Metal parts being dropped onto a metallic box surface - multiple takes	00:09.745	24bit, 96kHz stereo Broadcast Wave format
Metal parts being dropped onto a wooden surface - multiple takes	01:00.250	24bit, 96kHz stereo Broadcast Wave format
Metal parts being picked up from a metal toolbox	00:01.250	24bit, 96kHz stereo Broadcast Wave format
Metal parts foley handling, close perspective	00:11.125	24bit, 96kHz stereo Broadcast Wave format
Metal parts foley handling, distant perspective	00:32.000	24bit, 96kHz stereo Broadcast Wave format
Metal parts foley handling, medium perspective	00:22.500	24bit, 96kHz stereo Broadcast Wave format
Metal plier hits	00:12.062	24bit, 96kHz stereo Broadcast Wave format
Metal plier hits	00:06.125	24bit, 96kHz stereo Broadcast Wave format
Metal plier Hits	00:09.125	24bit, 96kHz stereo Broadcast Wave format
Metal rattles and shaking of small mechanical parts	00:03.750	24bit, 96kHz stereo Broadcast Wave format
Metal spanners being dropped onto a metallic surface - multiple versions	00:13.625	24bit, 96kHz stereo Broadcast Wave format
Metal tools foley handling, medium perspective, garage roomtone, low hum	00:15.442	24bit, 96kHz stereo Broadcast Wave format
Opening a small drawer filled with metal nuts and screws	00:00.751	24bit, 96kHz stereo Broadcast Wave format
Opening a small drawer filled with metal nuts and screws	00:00.500	24bit, 96kHz stereo Broadcast Wave format
Opening a small drawer filled with metal nuts and screws	00:00.455	24bit, 96kHz stereo Broadcast Wave format
Opening a small drawer filled with metal nuts and screws	00:00.823	24bit, 96kHz stereo Broadcast Wave format
Opening a small drawer	00:00.586	24bit, 96kHz stereo Broadcast Wave format
Power saw cutting through metal bar, then turning off	01:12.500	24bit, 96kHz stereo Broadcast Wave format
Powerdrill gradually revving up, then stops	00:11.750	24bit, 96kHz stereo Broadcast Wave format
Powerdrill running in quick movements, then running with muted revs, and stop	00:07.875	24bit, 96kHz stereo Broadcast Wave format
Powerdrill running with muted revs	00:04.500	24bit, 96kHz stereo Broadcast Wave format
Powerdrill running with muted revs	00:04.895	24bit, 96kHz stereo Broadcast Wave format
Powerdrill running with quick revs	00:27.250	24bit, 96kHz stereo Broadcast Wave format
Powerdrill running, revving, then powering off, studio ambience	00:09.946	24bit, 96kHz stereo Broadcast Wave format
Powerdrill screwing a wheel bolt in quick movements	00:01.701	24bit, 96kHz stereo Broadcast Wave format
Powerdrill screwing a wheel bolt in quick movements	00:01.375	24bit, 96kHz stereo Broadcast Wave format

Powerdrill screwing a wheel bolt in quick movements	00:03.312	24bit, 96kHz stereo Broadcast Wave format
Powerdrill screwing wheel bolts in quick movement, dry	00:00.926	24bit, 96kHz stereo Broadcast Wave format
Shaking some wrenches, metallic movements, clinks and clunks	00:18.250	24bit, 96kHz stereo Broadcast Wave format
Shaking some wrenches, metallic movements, clinks and clunks	00:07.500	24bit, 96kHz stereo Broadcast Wave format
Shaking some wrenches, metallic movements, clinks and clunks	00:06.000	24bit, 96kHz stereo Broadcast Wave format
Tool, ratchet spanner turning, interior ambience - multiple takes	00:14.375	24bit, 96kHz stereo Broadcast Wave format
Tool, ratchet spanner turning, interior ambience - multiple takes	00:18.754	24bit, 96kHz stereo Broadcast Wave format
Tool, ratchet spanner turning, interior ambience - multiple takes	00:14.918	24bit, 96kHz stereo Broadcast Wave format
Tool, ratchet spanner turning, interior ambience - multiple takes	00:17.250	24bit, 96kHz stereo Broadcast Wave format
Tool, ratchet spanner turning, interior ambience - multiple takes	00:06.229	24bit, 96kHz stereo Broadcast Wave format
Wrench tools being picked up and set down	00:35.500	24bit, 96kHz stereo Broadcast Wave format
Wrench tools being picked up and set down	00:18.125	24bit, 96kHz stereo Broadcast Wave format
Wrench tools being picked up and set down	00:24.750	24bit, 96kHz stereo Broadcast Wave format
Wrench tools being picked up from a toolbox	00:05.250	24bit, 96kHz stereo Broadcast Wave format
Wrench tools being picked up from a toolbox	00:08.375	24bit, 96kHz stereo Broadcast Wave format
Wrench tools being picked up from wooden surface	00:05.125	24bit, 96kHz stereo Broadcast Wave format
Wrench tools being picked up from wooden surface	00:08.000	24bit, 96kHz stereo Broadcast Wave format
Wrench tools being picked up from wooden surface	00:04.375	24bit, 96kHz stereo Broadcast Wave format
Wrench tools being picked up from wooden surface	00:14.000	24bit, 96kHz stereo Broadcast Wave format
Wrench tools foley handling, picking up and set down onto a wooden surface	00:47.250	24bit, 96kHz stereo Broadcast Wave format
Wrenches hitting each other, metal clinks	00:08.000	24bit, 96kHz stereo Broadcast Wave format
Air compressor inflating air to a tire, short bursts, metal clunks	00:50.625	24bit, 96kHz stereo Broadcast Wave format
Air compressor running in the background, tools clunking and rattling	00:13.750	24bit, 96kHz stereo Broadcast Wave format
Air compressor running, garage atmosphere, mechanic changes tires, rubbery squeaks	00:59.875	24bit, 96kHz stereo Broadcast Wave format
Air compressor turning on, inflating air, air release long burst, metal clunks, air gun spraying, tire explosions	01:42.312	24bit, 96kHz stereo Broadcast Wave format
Air compressor working, air release long burst, metal clunks, mechanical movement	00:09.875	24bit, 96kHz stereo Broadcast Wave format
Air compressor working, inflating air, air release burst, metal clunks, mechanical movements	00:09.750	24bit, 96kHz stereo Broadcast Wave format
Air compressor working, inflating air, air release bursts, rhythmical metal clunks, mechanic changes tires	02:14.965	24bit, 96kHz stereo Broadcast Wave format
Air compressor working, inflating air, air release bursts, rhythmical metal clunks, mechanic changes tires	00:29.500	24bit, 96kHz stereo Broadcast Wave format
Air compressor working, inflating air, air release bursts, rhythmical metal clunks, mechanic changes tires	00:13.750	24bit, 96kHz stereo Broadcast Wave format
Air Gun Compressor running, constant blast	00:08.541	24bit, 96kHz stereo Broadcast Wave format
Air Gun Compressor running, constant blast	00:10.750	24bit, 96kHz stereo Broadcast Wave format
Air Gun Compressor spraying short bursts, garage ambience	00:06.875	24bit, 96kHz stereo Broadcast Wave format
Air hiss, car tire machine inflating air, rhythmical metal clucks, mechanical movements	00:09.500	24bit, 96kHz stereo Broadcast Wave format
Air releasing from tire with a short whine	00:19.096	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, air gun spraying bursts, tool clunks	01:15.931	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, air gun spraying short bursts, air ratchet running	00:46.694	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, air gun spraying bursts, metal tool clunks	00:58.118	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, air release compressor running in the background, metal tool clunks and bumps	00:36.500	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, car engine idling, hood and door sounds, rhythmic mechanical movement	01:17.000	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, car engine idling, mechanical movements, machine working	01:07.000	24bit, 96kHz stereo Broadcast Wave format

Auto repair shop atmosphere, car engine idling, revving, air ratchet burst	00:40.000	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, car engine revving hard, then shutting down	00:47.500	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, car engine revving steady in the distance, rhythmic mechanical movements, horn beeps	02:29.000	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, car engine starting up, revving, then leaving from ramp, metal clunks	00:18.024	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, car getting onto ramp, idling, revving, metal clunks, mechanical movements	00:57.250	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, distant car engine revving, mechanical movements, metal clunks	01:36.625	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, engine revving steady, rhythmic mechanical movements, horn beeps, car getting onto ramp	01:11.500	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, human activity, air ratchet running, mechanic working on engine, metal clunks	02:26.658	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, metal tool clunks and hits	00:18.059	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, metal tool clunks, air ratchet revving short	00:28.830	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, metal tool clunks, mechanic screwing and hammering	00:45.391	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, servo motor sounds, mechanical movements, metal squeaks	00:39.893	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, sports car revving, servo motor movements, tires screeching, mechanical movements	01:45.000	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, truck engine getting onto ramp, idling, then leaving, close perspective	01:40.250	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, truck engine idling, then stops, mechanical movements	00:18.250	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, vehicle engine idling and revving, servo motor sounds, rhythmic mechanical movements	01:37.208	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, vehicle engines idling and revving, servo motor sounds, mechanical movements	03:09.145	24bit, 96kHz stereo Broadcast Wave format
Auto repair shop atmosphere, weld burner running, long burst, metal clunks	01:15.579	24bit, 96kHz stereo Broadcast Wave format
Automatic Car Lift, raising upward, then stops	00:20.291	24bit, 96kHz stereo Broadcast Wave format
Automatic Car Lift, raising upward, then stops	00:21.437	24bit, 96kHz stereo Broadcast Wave format
Automatic Car Lift, raising upward, then stops	00:21.875	24bit, 96kHz stereo Broadcast Wave format
Automatic Car Lift, raising upward, then stops	00:03.312	24bit, 96kHz stereo Broadcast Wave format
Automatic Car Lift, raising upward, then stops	00:23.250	24bit, 96kHz stereo Broadcast Wave format
Automatic Car Lift, raising upward, then stops, long version	00:43.500	24bit, 96kHz stereo Broadcast Wave format
Automatic Car Lift, raising upward, then stops, very short version	00:01.250	24bit, 96kHz stereo Broadcast Wave format
Car engine starting, idling, then turning off, garage ambience	00:24.125	24bit, 96kHz stereo Broadcast Wave format
Car engine starting, idling, then turning off, pulsing subs, garage ambience	00:22.000	24bit, 96kHz stereo Broadcast Wave format
Car engine starting, revving, then turning off, garage ambience	00:25.375	24bit, 96kHz stereo Broadcast Wave format
Car engine starting, revving, then turning off, garage ambience	00:40.253	24bit, 96kHz stereo Broadcast Wave format
Car engine starting, revving, then turning off, garage ambience	00:13.500	24bit, 96kHz stereo Broadcast Wave format
Car engine trying to start, close engine perspective	00:13.650	24bit, 96kHz stereo Broadcast Wave format
Car engine turning on, idling, door closing, then turning off	00:09.448	24bit, 96kHz stereo Broadcast Wave format
Car engine turning on, idling, revving hard, tools clunking loud, wrench spinning, car lift raising upward	01:37.250	24bit, 96kHz stereo Broadcast Wave format
Car engine turning on, idling, revving once, then turning off, door bumps, garage ambience	01:14.688	24bit, 96kHz stereo Broadcast Wave format
Car engine turning on, idling, revving, then leaving from the garage, background tool clunks	00:38.000	24bit, 96kHz stereo Broadcast Wave format
Car engine turning on, idling, then leaving from the garage, metal clunks	00:11.500	24bit, 96kHz stereo Broadcast Wave format
Car engine turning on, idling, then turning off, distant perspective, tool clunks, air release steady burst	01:11.437	24bit, 96kHz stereo Broadcast Wave format
Car engine turning on, idling, then turning off, pneumatic air piston running, tool clunks	01:30.709	24bit, 96kHz stereo Broadcast Wave format
Car hood opening and closing, garage ambience	00:06.000	24bit, 96kHz stereo Broadcast Wave format
Car hood opening, door closing, garage ambience, no activity	00:16.000	24bit, 96kHz stereo Broadcast Wave format
Car jack being dragged on a cement surface, interior garage ambience, hum	00:09.000	24bit, 96kHz stereo Broadcast Wave format

Car tire changing machine running, inflating air, mechanical noises, tool clunks, air release	02:39.250	24bit, 96kHz stereo Broadcast Wave format
Car tire changing machine turning on, then off, air inflation, tire noises and squeaks, tool clunks, air spray bursts	02:07.250	24bit, 96kHz stereo Broadcast Wave format
Car tire changing machine turning on, then off, tool clunks, air hiss, tire dropping down	00:21.500	24bit, 96kHz stereo Broadcast Wave format
Car tire changing machine, inflating air, rhythmical metal clunks	00:31.000	24bit, 96kHz stereo Broadcast Wave format
Car tire changing machine, inflating air, air hiss and squeaky noises	00:50.750	24bit, 96kHz stereo Broadcast Wave format
Car tire changing machine, inflating air, air hiss, mechanical noises	00:40.500	24bit, 96kHz stereo Broadcast Wave format
Car tire changing machine, inflating air, air hiss, short whine	00:30.750	24bit, 96kHz stereo Broadcast Wave format
Car tire changing machine, inflating air, air hiss, tool clunks	00:23.750	24bit, 96kHz stereo Broadcast Wave format
Car tire changing machine, inflating air, air hiss, tool clunks	00:11.500	24bit, 96kHz stereo Broadcast Wave format
Car tire changing machine, inflating air, air hiss, tool clunks	00:41.905	24bit, 96kHz stereo Broadcast Wave format
Car tires foley handling, rubbery squeaks, garage ambience, steady air release in the background	00:26.500	24bit, 96kHz stereo Broadcast Wave format
Hammering a bodywork with a wrench, garage roomtone	00:15.750	24bit, 96kHz stereo Broadcast Wave format
Hammering a bodywork, garage roomtone	00:30.500	24bit, 96kHz stereo Broadcast Wave format
Hammering a bodywork, garage roomtone	00:15.500	24bit, 96kHz stereo Broadcast Wave format
Hammering a bodywork, garage roomtone	00:28.750	24bit, 96kHz stereo Broadcast Wave format
Hammering a bodywork, garage roomtone	00:10.327	24bit, 96kHz stereo Broadcast Wave format
Hammering a car engine, garage ambience	00:06.125	24bit, 96kHz stereo Broadcast Wave format
Hammering a disc brake, hammer being dropped on a metal surface, garage ambience	00:07.625	24bit, 96kHz stereo Broadcast Wave format
Hammering hard a bodywork, garage ambience	00:08.048	24bit, 96kHz stereo Broadcast Wave format
Hammering on a car engine, hammer being dropped on a metal surface, garage ambience	00:09.375	24bit, 96kHz stereo Broadcast Wave format
Hammering on a metal part	00:01.819	24bit, 96kHz stereo Broadcast Wave format
Hammering rhythmically a bodywork, garage roomtone	00:15.750	24bit, 96kHz stereo Broadcast Wave format
Hand saw cutting through metal bar, close perspective, fast speed	00:04.875	24bit, 96kHz stereo Broadcast Wave format
Hand saw cutting through metal bar, close perspective, medium speed	00:08.625	24bit, 96kHz stereo Broadcast Wave format
Hand saw cutting through metal bar, close perspective, medium speed	00:04.625	24bit, 96kHz stereo Broadcast Wave format
Hand saw cutting through metal bar, close perspective, medium speed	00:06.125	24bit, 96kHz stereo Broadcast Wave format
Hand saw cutting through metal bar, close perspective, medium speed	00:06.499	24bit, 96kHz stereo Broadcast Wave format
Hand saw cutting through metal bar, close perspective, medium speed	00:03.750	24bit, 96kHz stereo Broadcast Wave format
Handling a heavy garage tool, metallic movements and clunks	00:03.062	24bit, 96kHz stereo Broadcast Wave format
Handling heavy metal parts, clunks and hits	00:06.187	24bit, 96kHz stereo Broadcast Wave format
Handling heavy metal parts, clunks and hits	00:04.926	24bit, 96kHz stereo Broadcast Wave format
Machinery turning on and off, garage roomtone, close perspective	00:14.250	24bit, 96kHz stereo Broadcast Wave format
Mechanical movements, metal clunks, machine turning on and off, steady air release in the background	02:55.500	24bit, 96kHz stereo Broadcast Wave format
Metal clunks, air release in the background	00:06.875	24bit, 96kHz stereo Broadcast Wave format
Metal clunks, heavy tool hitting on metalic surface, garage roomtone	00:23.250	24bit, 96kHz stereo Broadcast Wave format
Metal clunks, mechanical movements, alarm beeping, air release in the background	00:23.125	24bit, 96kHz stereo Broadcast Wave format
Metal clunks, mechanical movements, steady air release	00:12.000	24bit, 96kHz stereo Broadcast Wave format
Metal rattles and clunks	00:07.500	24bit, 96kHz stereo Broadcast Wave format
Motorcycle engine trying to turn on with crank handle, mechanical movements	00:11.000	24bit, 96kHz stereo Broadcast Wave format
Motorcycle engine turning on, idling, revving, then off	00:18.125	24bit, 96kHz stereo Broadcast Wave format
Motorcycle engine turning on, idling, then off, servo sound	00:19.437	24bit, 96kHz stereo Broadcast Wave format

Motorcycle engine turning on, revving, then off	00:08.751	24bit, 96kHz stereo Broadcast Wave format
Motorcycle engine turning on, revving, then off	00:17.500	24bit, 96kHz stereo Broadcast Wave format
Motorcycle engine turning on, revving, then off, servo sound	00:24.251	24bit, 96kHz stereo Broadcast Wave format
Motorcycle engine turning on, then off 01.wav	00:02.750	24bit, 96kHz stereo Broadcast Wave format
Motorcycle engine turning on, then off	00:08.126	24bit, 96kHz stereo Broadcast Wave format
Powerdrill running in quick movements, garage roomtone	00:02.937	24bit, 96kHz stereo Broadcast Wave format
Powerdrill running in quick movements, steady air release in the background, garage ambience	00:18.125	24bit, 96kHz stereo Broadcast Wave format
Powerdrill running static, garage roomtone	00:09.666	24bit, 96kHz stereo Broadcast Wave format
Powerdrill running, revving, then powering off, garage ambience	00:23.500	24bit, 96kHz stereo Broadcast Wave format
Powerdrill screwing a bolt, garage room tone, air gun releases short bursts	00:04.875	24bit, 96kHz stereo Broadcast Wave format
Powerdrill screwing a bolt, one quick shot, garage ambience	00:01.750	24bit, 96kHz stereo Broadcast Wave format
Powerdrill screwing bolts in quick movements, vehicle engine idling, garage ambience	00:29.250	24bit, 96kHz stereo Broadcast Wave format
Powerdrill screwing wheel bolts in quick movements, air release in the background, garage roomtone	00:39.812	24bit, 96kHz stereo Broadcast Wave format
Powerdrill screwing wheel bolts in quick movements, air release in the background, garage roomtone	00:06.000	24bit, 96kHz stereo Broadcast Wave format
Powerdrill screwing wheel bolts in quick movements, air release in the background, metal clunks, garage roomtone	00:14.125	24bit, 96kHz stereo Broadcast Wave format
Powerdrill screwing wheel bolts in quick movements, garage roomtone	00:15.250	24bit, 96kHz stereo Broadcast Wave format
Powerdrill screwing wheel bolts in quick movements, garage roomtone	00:05.625	24bit, 96kHz stereo Broadcast Wave format
Powerdrill screwing wheel bolts in quick movements, garage roomtone	00:13.750	24bit, 96kHz stereo Broadcast Wave format
Powerdrill screwing wheel bolts in quick movements, garage roomtone	00:20.375	24bit, 96kHz stereo Broadcast Wave format
Powerdrill screwing wheel bolts in quick movements, garage roomtone	00:14.250	24bit, 96kHz stereo Broadcast Wave format
Powerdrill screwing wheel bolts in quick movements, garage roomtone	00:16.125	24bit, 96kHz stereo Broadcast Wave format
Powerdrill screwing wheel bolts in quick movements, large garage roomtone	00:20.166	24bit, 96kHz stereo Broadcast Wave format
Powerdrill screwing wheel bolts in quick movements, large garage roomtone	00:10.197	24bit, 96kHz stereo Broadcast Wave format
Powerdrill screwing wheel bolts in quick movements, large garage roomtone	00:03.625	24bit, 96kHz stereo Broadcast Wave format
Rasp scraping metal part	00:04.714	24bit, 96kHz stereo Broadcast Wave format
Welding with electrical sparks, activity in the background from workers	00:27.558	24bit, 96kHz stereo Broadcast Wave format
Welding with electrical sparks, close perspective	00:24.000	24bit, 96kHz stereo Broadcast Wave format
Welding with electrical sparks, medium perspective	00:32.689	24bit, 96kHz stereo Broadcast Wave format



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