



SCRATCHES

Filename	Duration	Size	Format
Cardboard [Folder]			
Cutting deep cardboard surface with a knife, quick movement, low frequency sound.wav	00:01.922	1109892	24bit, 96 kHz stereo Wav
Cutting deep cardboard surface with a knife, slow movement, low frequency sound.wav	00:05.969	3440642	24bit, 96 kHz stereo Wav
Dragging large cardboard box across thick carpet, long-haul harsh movement.wav	00:07.543	4347598	24bit, 96 kHz stereo Wav
Dragging large cardboard box across thick carpet, low rumble sound, discreet movement.wav	00:03.748	2161172	24bit, 96 kHz stereo Wav
Dragging large cardboard box across thick carpet, subtle harsh movement.wav	00:04.409	2542346	24bit, 96 kHz stereo Wav
Dragging large cardboard box across thick carpet, subtle smooth movement.wav	00:02.654	1531016	24bit, 96 kHz stereo Wav
Dragging large cardboard box across wooden surface, short bounce on the finish.wav	00:03.934	2268592	24bit, 96 kHz stereo Wav
Dragging medium cardboard box across wooden surface, long-haul sound, smooth movement.wav	00:06.015	3467072	24bit, 96 kHz stereo Wav
Dragging medium cardboard box across wooden surface, quick movement.wav	00:01.554	897920	24bit, 96 kHz stereo Wav
Masking tape being stripped off of a cardboard surface, resonant sound.wav	00:06.860	3954142	24bit, 96 kHz stereo Wav
Masking tape being stripped off of a cardboard surface, smooth sound.wav	00:02.108	1216714	24bit, 96 kHz stereo Wav
Masking tape being stripped off of cardboard surface, quick movement, low pitched sound 01.wav	00:00.603	349826	24bit, 96 kHz stereo Wav
Masking tape being stripped off of cardboard surface, quick movement, low pitched sound 02.wav	00:01.000	576766	24bit, 96 kHz stereo Wav
Masking tape being stripped off of cardboard surface, quick movement, low pitched sound 03.wav	00:01.375	792766	24bit, 96 kHz stereo Wav
Rubbing cardboard surface with styrofoam 01.wav	00:03.000	1728766	24bit, 96 kHz stereo Wav
Rubbing cardboard surface with styrofoam 02.wav	00:03.250	1872766	24bit, 96 kHz stereo Wav
Rubbing cardboard surface with styrofoam 03.wav	00:03.875	2232766	24bit, 96 kHz stereo Wav
Rubbing cardboard surface with styrofoam in large circles, shrill sound.wav	00:11.000	6336766	24bit, 96 kHz stereo Wav

Rubbing cardboard surface with styrofoam, crunchy sound.wav	00:02.750	1584766	24bit, 96 kHz stereo Wav
Rubbing cardboard surface with styrofoam, long-haul sound.wav	00:09.187	5292766	24bit, 96 kHz stereo Wav
Rubbing cardboard surface with styrofoam, piercing sound, short squeak on the finish.wav	00:02.625	1512766	24bit, 96 kHz stereo Wav
Rubbing cardboard surface with styrofoam, subtle shrill sound.wav	00:06.625	3816766	24bit, 96 kHz stereo Wav
Rubbing cardboard surface with styrofoam, short shrill sound 01.wav	00:03.000	1728766	24bit, 96 kHz stereo Wav
Rubbing cardboard surface with styrofoam, short shrill sound 02.wav	00:01.610	930176	24bit, 96 kHz stereo Wav
Rubbing cardboard surface with styrofoam, short shrill sound 03.wav	00:00.992	573746	24bit, 96 kHz stereo Wav
Scraping cardboard surface with a piece of metal.wav	00:06.250	3600766	24bit, 96 kHz stereo Wav
Scraping cardboard surface with a piece of ribbed plastic tube.wav	00:04.125	2376766	24bit, 96 kHz stereo Wav
Scraping masking tape on crunchy cardboard surface, slow movement, high-pitched sound .wav	00:02.625	1512766	24bit, 96 kHz stereo Wav
Scraping metal on corrugated cardboard surface in small circles.wav	00:03.729	2148766	24bit, 96 kHz stereo Wav
Scraping metal on soft cardboard surface in small circles.wav	00:09.000	5184766	24bit, 96 kHz stereo Wav
Scraping, back and forth, a masking tape on corrugated cardboard surface, low rumbling sound.wav	00:03.655	2107798	24bit, 96 kHz stereo Wav
Scratching cardboard surface with a rubber, quick movement, ruffling.wav	00:01.250	720766	24bit, 96 kHz stereo Wav
Scratching cardboard surface with a rubber, ruffling.wav	00:01.821	1051316	24bit, 96 kHz stereo Wav
Scratching cardboard surface with a rubber, slow movement with rumble.wav	00:05.837	3364810	24bit, 96 kHz stereo Wav
Scratching cardboard surface with sandpaper in small circles.wav	00:07.427	4280638	24bit, 96 kHz stereo Wav
Scratching corrugated cardboard surface with metal, low rumble sound 01.wav	00:03.484	2009018	24bit, 96 kHz stereo Wav
Scratching corrugated cardboard surface with metal, low rumble sound 02.wav	00:02.519	1453540	24bit, 96 kHz stereo Wav
Scratching corrugated cardboard surface with metal, low rumble sound 03.wav	00:01.409	814184	24bit, 96 kHz stereo Wav
Scratching corrugated cardboard surface with sandpaper in small circles.wav	00:11.263	6490306	24bit, 96 kHz stereo Wav
Tearing apart a piece of cardboard with fingernails.wav	00:05.525	3185240	24bit, 96 kHz stereo Wav
Concrete [Folder]			
Dragging a piece of metal across jagged concrete surface, clanging sound.wav	00:02.844	1640762	24bit, 96 kHz stereo Wav
Dragging a piece of metal across jagged concrete surface.wav	00:03.899	2248364	24bit, 96 kHz stereo Wav
Dragging big stone on jagged concrete surface.wav	00:18.516	10667648	24bit, 96 kHz stereo Wav
Dragging hammer across smooth concrete surface, subtle low rumble sound 01.wav	00:07.067	4073254	24bit, 96 kHz stereo Wav
Dragging hammer across smooth concrete surface, subtle low rumble sound 02.wav	00:05.448	3140818	24bit, 96 kHz stereo Wav
Dragging hammer across smooth concrete surface, subtle low rumble sound 03.wav	00:05.882	3390544	24bit, 96 kHz stereo Wav
Dragging hammer across smooth concrete surface.wav	00:02.065	1191770	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on concrete surface.wav	00:02.900	1672754	24bit, 96 kHz stereo Wav
Quick scraping on concrete surface.wav	00:00.404	235444	24bit, 96 kHz stereo Wav
Scraping concrete surface with sandpaper in small circles.wav	00:08.596	4953506	24bit, 96 kHz stereo Wav
Scraping concrete surface with sandpaper, quick movement back and forth.wav	00:07.170	4132226	24bit, 96 kHz stereo Wav
Scratching a piece of metal on a concrete surface, slow movement back and forth.wav	00:11.113	6403912	24bit, 96 kHz stereo Wav
Scratching a piece of metal on a smooth concrete surface in small circles.wav	00:05.226	3012856	24bit, 96 kHz stereo Wav
Scratching a piece of metal on a smooth concrete surface, subtle shrill sound 01.wav	00:02.823	1628372	24bit, 96 kHz stereo Wav
Scratching a piece of metal on a smooth concrete surface, subtle shrill sound 02.wav	00:03.272	1887530	24bit, 96 kHz stereo Wav
Scratching a piece of metal on a smooth concrete surface.wav	00:04.288	2472472	24bit, 96 kHz stereo Wav
Scratching a piece of metal on jagged concrete surface, shrill piercing sound 01.wav	00:03.741	2157476	24bit, 96 kHz stereo Wav

Scratching a piece of metal on jagged concrete surface, shrill piercing sound 02.wav	00:04.182	2411206	24bit, 96 kHz stereo Wav
Scratching a piece of metal on jagged concrete surface, shrill piercing sound 03.wav	00:04.552	2624470	24bit, 96 kHz stereo Wav
Scratching a piece of metal on smooth concrete surface.wav	00:03.186	1837774	24bit, 96 kHz stereo Wav
Scratching shovel on gritty concrete surface.wav	00:03.772	2175056	24bit, 96 kHz stereo Wav
Scratching shovel on smooth concrete surface, shrill piercing sound 01.wav	00:07.947	4580326	24bit, 96 kHz stereo Wav
Scratching shovel on smooth concrete surface, shrill piercing sound 02.wav	00:07.013	4041994	24bit, 96 kHz stereo Wav
Scratching shovel on smooth concrete surface, shrill piercing sound 03.wav	00:06.444	3714160	24bit, 96 kHz stereo Wav
Scratching stone on jagged concrete surface in small circles 01.wav	00:29.168	16803070	24bit, 96 kHz stereo Wav
Scratching stone on jagged concrete surface in small circles 02.wav	00:04.494	2590850	24bit, 96 kHz stereo Wav
Fruits and Vegetables [Folder]			
Cutting quickly an apple in half, close perspective.wav	00:01.000	576766	24bit, 96 kHz stereo Wav
Cutting slowly an apple in half 01.wav	00:02.000	1152766	24bit, 96 kHz stereo Wav
Cutting slowly an apple in half 02.wav	00:04.000	2304766	24bit, 96 kHz stereo Wav
Cutting slowly an apple in half 03.wav	00:03.625	2088766	24bit, 96 kHz stereo Wav
Cutting slowly an apple in half 04.wav	00:01.500	864766	24bit, 96 kHz stereo Wav
Cutting slowly an apple in half, crunchy sound.wav	00:02.125	1224766	24bit, 96 kHz stereo Wav
Peeling a carrot, back and forth 01.wav	00:02.500	1440766	24bit, 96 kHz stereo Wav
Peeling a carrot, back and forth 02.wav	00:02.000	1152766	24bit, 96 kHz stereo Wav
Peeling a carrot, short low rumbling sound.wav	00:01.500	864766	24bit, 96 kHz stereo Wav
Peeling a carrot.wav	00:02.000	1152766	24bit, 96 kHz stereo Wav
Peeling angrily a carrot.wav	00:02.000	1152766	24bit, 96 kHz stereo Wav
Glass [Folder]			
Dragging a piece of metal across glass surface, shrill and clanging sound.wav	00:04.305	2482216	24bit, 96 kHz stereo Wav
Dragging a piece of metal across glass surface, piercing shrill 01.wav	00:04.707	2713936	24bit, 96 kHz stereo Wav
Dragging a piece of metal across glass surface, piercing shrill 02.wav	00:04.951	2854336	24bit, 96 kHz stereo Wav
Dragging a piece of metal across glass surface, piercing shrill sound, clanging drag.wav	00:03.250	1872766	24bit, 96 kHz stereo Wav
Dragging a piece of metal across glass surface, short high pitched piercing sound.wav	00:01.799	1038722	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on glass surface 01.wav	00:27.000	15552766	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on glass surface 02.wav	00:15.125	8712766	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on glass surface with a rumble.wav	00:23.081	13314432	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on glass surface, frantic scratching.wav	00:17.547	10109542	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on glass surface, subtle high pitched shrill sound.wav	00:26.736	15402754	24bit, 96 kHz stereo Wav
Quick scrape on glass surface.wav	00:00.943	545590	24bit, 96 kHz stereo Wav
Scraping wood on glass surface with a low rumble sound 01.wav	00:02.879	1661144	24bit, 96 kHz stereo Wav
Scraping wood on glass surface with a low rumble sound 02.wav	00:02.218	1278766	24bit, 96 kHz stereo Wav
Scraping wood on glass surface with a low rumble sound 03.wav	00:01.381	797954	24bit, 96 kHz stereo Wav
Scraping wood on glass surface, low rumble and hi-pitched sounds succeeding each other 01.wav	00:02.625	1512766	24bit, 96 kHz stereo Wav
Scraping wood on glass surface, low rumble and hi-pitched sounds succeeding each other 02.wav	00:03.062	1764766	24bit, 96 kHz stereo Wav
Scraping wood on large glass surface, piercing shrill sound 01.wav	00:03.581	2065108	24bit, 96 kHz stereo Wav
Scraping wood on large glass surface, piercing shrill sound 02.wav	00:01.917	1106884	24bit, 96 kHz stereo Wav

Scratching a thin metal beam on glass surface, piercing shrill sound (noise floor).wav	00:07.567	4359134	24bit, 96 kHz stereo Wav
Scratching frantically a metal beam on glass surface.wav	00:02.615	1508572	24bit, 96 kHz stereo Wav
Scratching many times a piece of metal on glass surface.wav	00:06.351	3660892	24bit, 96 kHz stereo Wav
Scratching metal beam on glass surface, series of short scratchings.wav	00:06.802	3920782	24bit, 96 kHz stereo Wav
Scratching wooden beam on glass surface with high pitched shrill sound 01.wav	00:03.349	1931824	24bit, 96 kHz stereo Wav
Scratching wooden beam on glass surface with high pitched shrill sound 02.wav	00:06.682	3851674	24bit, 96 kHz stereo Wav
Scratching wooden beam on glass surface with high pitched shrill sound 03.wav	00:05.061	2917564	24bit, 96 kHz stereo Wav
Scratching wooden beam on glass surface with piercing shrill sound 01.wav	00:05.925	3415372	24bit, 96 kHz stereo Wav
Scratching wooden beam on glass surface with piercing shrill sound 02.wav	00:02.425	1399408	24bit, 96 kHz stereo Wav
Scratching wooden beam on glass surface with piercing shrill sound 03.wav	00:04.916	2833908	24bit, 96 kHz stereo Wav
Scratching wooden beam on glass surface with piercing shrill sound 04.wav	00:07.827	4511152	24bit, 96 kHz stereo Wav
Scratching wooden beam on glass surface with piercing shrill sound 05.wav	00:07.381	4254292	24bit, 96 kHz stereo Wav
Scratching wooden beam on glass surface, shrill sound with a rumble on the finish.wav	00:04.771	2750740	24bit, 96 kHz stereo Wav
Marble [Folder]			
Dragging a bowl across smooth marble surface.wav	00:02.104	1214360	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on jagged marble surface.wav	00:02.643	1524676	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on smooth marble surface.wav	00:01.962	1132610	24bit, 96 kHz stereo Wav
Scraping marble surface with sandpaper, back and forth.wav	00:02.705	1560392	24bit, 96 kHz stereo Wav
Scraping marble surface with sandpaper, gradually getting faster then slowly again.wav	00:05.719	3296870	24bit, 96 kHz stereo Wav
Scraping marble surface with sandpaper, gradually getting faster.wav	00:05.748	3313268	24bit, 96 kHz stereo Wav
Scraping marble surface with sandpaper, quick movement back and forth.wav	00:02.080	1200350	24bit, 96 kHz stereo Wav
Scraping marble surface with sandpaper, quick movements back and forth.wav	00:05.138	2962160	24bit, 96 kHz stereo Wav
Scratching metal on marble surface 01.wav	00:01.741	1005164	24bit, 96 kHz stereo Wav
Scratching metal on marble surface 02.wav	00:03.118	1798696	24bit, 96 kHz stereo Wav
Scratching metal on marble surface, mid frequency shrill sound.wav	00:03.123	1801342	24bit, 96 kHz stereo Wav
Scratching metal on marble surface, piercing sound 01.wav	00:02.032	1172764	24bit, 96 kHz stereo Wav
Scratching metal on marble surface, piercing sound 02.wav	00:02.258	1303352	24bit, 96 kHz stereo Wav
Scratching metal on marble surface, piercing sound 03.wav	00:03.376	1947328	24bit, 96 kHz stereo Wav
Scratching metal on marble surface.wav	00:03.216	1855178	24bit, 96 kHz stereo Wav
Sweeping smooth marble surface with broom, quick movement 01.wav	00:05.916	3408766	24bit, 96 kHz stereo Wav
Sweeping smooth marble surface with broom, quick movement 02.wav	00:05.625	3240766	24bit, 96 kHz stereo Wav
Sweeping smooth marble surface with broom, quick movement 03.wav	00:05.000	2880766	24bit, 96 kHz stereo Wav
Sweeping smooth marble surface with broom, quick movement back and forth.wav	00:06.625	3816766	24bit, 96 kHz stereo Wav
Sweeping smooth marble surface with broom, series of short movements.wav	00:10.625	6120766	24bit, 96 kHz stereo Wav
Sweeping smooth marble surface with broom, slow movement back and forth.wav	00:10.000	5760766	24bit, 96 kHz stereo Wav
Metal [Folder]			
Cutter on metallic surface - series of quick movements.wav	00:05.243	3022424	24bit, 96 kHz stereo Wav
Cutting metallic tube with saw - quick movement 01.wav	00:00.921	533024	24bit, 96 kHz stereo Wav
Cutting metallic tube with saw - quick movement 02.wav	00:00.675	391090	24bit, 96 kHz stereo Wav
Cutting metallic tube with saw - quick movement 03.wav	00:01.265	731354	24bit, 96 kHz stereo Wav

Cutting metallic tube with saw - quick movement, resonant sound.wav	00:01.428	825370	24bit, 96 kHz stereo Wav
Dragging a large piece of metal - piercing shrill sound.wav	00:02.125	1224766	24bit, 96 kHz stereo Wav
Dragging a large piece of metal, low rumble sound.wav	00:02.291	1320766	24bit, 96 kHz stereo Wav
Dragging a metal beam across wooden surface.wav	00:03.500	2016766	24bit, 96 kHz stereo Wav
Dragging a metallic ladder across marble, clanging sound 01.wav	00:03.750	2160766	24bit, 96 kHz stereo Wav
Dragging a metallic ladder across marble, clanging sound 02.wav	00:09.791	5640766	24bit, 96 kHz stereo Wav
Dragging a metallic ladder across marble, clanging sound 03.wav	00:08.375	4824766	24bit, 96 kHz stereo Wav
Dragging a metallic ladder across marble, clanging sound 04.wav	00:17.750	10224766	24bit, 96 kHz stereo Wav
Dragging a metallic ladder across marble, clanging sound 05.wav	00:06.250	3600766	24bit, 96 kHz stereo Wav
Dragging a piece of metal across jagged wooden surface.wav	00:03.557	2051456	24bit, 96 kHz stereo Wav
Dragging a piece of metal across marble surface, clanging sound.wav	00:03.928	2264984	24bit, 96 kHz stereo Wav
Dragging a piece of metal across wooden surface - piercing shrill sound.wav	00:04.552	2624294	24bit, 96 kHz stereo Wav
Dragging a piece of metal across wooden surface 01.wav	00:01.349	779726	24bit, 96 kHz stereo Wav
Dragging a piece of metal across wooden surface 02.wav	00:03.426	1975820	24bit, 96 kHz stereo Wav
Dragging a piece of metal across wooden surface 03.wav	00:01.556	899120	24bit, 96 kHz stereo Wav
Dragging a piece of metal across wooden surface 04.wav	00:01.717	991598	24bit, 96 kHz stereo Wav
Dragging a piece of metal across wooden surface 05.wav	00:02.654	1531112	24bit, 96 kHz stereo Wav
Dragging a piece of metal across wooden surface, quick movement.wav	00:01.276	737534	24bit, 96 kHz stereo Wav
Dragging a piece of metal across wooden surface, resonant sound on the finish 01.wav	00:02.125	1224766	24bit, 96 kHz stereo Wav
Dragging a piece of metal across wooden surface, resonant sound on the finish 02.wav	00:02.153	1242740	24bit, 96 kHz stereo Wav
Dragging a piece of metal across wooden surface, resonant sound on the finish 03.wav	00:03.231	1863872	24bit, 96 kHz stereo Wav
Dragging a piece of metal across wooden surface, resonant sound on the finish 04.wav	00:01.417	818918	24bit, 96 kHz stereo Wav
Dragging a piece of metal on wooden surface, back and forth.wav	00:02.783	1605380	24bit, 96 kHz stereo Wav
Dragging a scaffold across marble surface, low rumble sound 01.wav	00:03.000	1728766	24bit, 96 kHz stereo Wav
Dragging a scaffold across marble surface, low rumble sound 02.wav	00:03.500	2016766	24bit, 96 kHz stereo Wav
Dragging a scaffold across marble surface, low rumble sound 03.wav	00:04.250	2448766	24bit, 96 kHz stereo Wav
Dragging a scaffold across marble surface, low rumble sound 04.wav	00:04.250	2448766	24bit, 96 kHz stereo Wav
Dragging a scaffold across marble surface, short sound 01.wav	00:03.556	2050922	24bit, 96 kHz stereo Wav
Dragging a scaffold across marble surface, short sound 02.wav	00:01.562	900766	24bit, 96 kHz stereo Wav
Dragging a scaffold across marble surface, short sound 03.wav	00:01.937	1116766	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on metal bowl, resonant sound 01.wav	00:05.125	2954728	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on metal bowl, resonant sound 02.wav	00:02.291	1322446	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on metal bowl, resonant sound 03.wav	00:16.092	9271744	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on metal bowl, resonant sound 04.wav	00:14.228	8197674	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on metal bowl, resonant sound 05.wav	00:20.878	12028450	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on metal bowl, resonant sound 06.wav	00:31.655	18235678	24bit, 96 kHz stereo Wav
Metal across metal scraping, back and forth movement.wav	00:02.712	1564544	24bit, 96 kHz stereo Wav
Metal on metal scraping, series of quick movements back and forth 01.wav	00:25.742	14829802	24bit, 96 kHz stereo Wav
Metal on metal scraping, series of quick movements back and forth 02.wav	00:02.992	1726208	24bit, 96 kHz stereo Wav
Metal on metal scraping, series of quick movements back and forth 03.wav	00:12.119	6982900	24bit, 96 kHz stereo Wav

Metal on metal scraping, series of quick movements back and forth 04.wav	00:06.975	4020052	24bit, 96 kHz stereo Wav
Quick scrape on metal surface - high-pitched piercing sound 01.wav	00:00.899	520252	24bit, 96 kHz stereo Wav
Quick scrape on metal surface - high-pitched piercing sound 02.wav	00:01.475	852116	24bit, 96 kHz stereo Wav
Quick scrape on metal surface - high-pitched piercing sound 03.wav	00:01.144	661358	24bit, 96 kHz stereo Wav
Quick scrape on metal surface - high-pitched piercing sound 04.wav	00:00.691	400808	24bit, 96 kHz stereo Wav
Quick scrape on metal surface - high-pitched piercing sound 05.wav	00:00.674	390686	24bit, 96 kHz stereo Wav
Quick scrape on metal surface - high-pitched piercing sound 06.wav	00:00.685	397048	24bit, 96 kHz stereo Wav
Quick scrape on metal surface - high-pitched piercing sound 07.wav	00:00.522	303116	24bit, 96 kHz stereo Wav
Quick scrape on metal surface - high-pitched piercing sound 08.wav	00:00.941	544352	24bit, 96 kHz stereo Wav
Quick scrape on metal surface - high-pitched sound.wav	00:01.000	576766	24bit, 96 kHz stereo Wav
Quick scrape on metal surface - resonant sound on the finish.wav	00:01.239	715916	24bit, 96 kHz stereo Wav
Quick scrape on metal surface 01.wav	00:00.625	360766	24bit, 96 kHz stereo Wav
Quick scrape on metal surface 02.wav	00:01.098	634928	24bit, 96 kHz stereo Wav
Quick scratching on metallic surface 01.wav	00:00.615	356726	24bit, 96 kHz stereo Wav
Quick scratching on metallic surface 02.wav	00:00.560	325322	24bit, 96 kHz stereo Wav
Scraping a jagged wooden surface with metallic blade, back and forth.wav	00:02.146	1238810	24bit, 96 kHz stereo Wav
Scraping a piece of metal on smooth wooden surface - long haul sound.wav	00:10.199	5877070	24bit, 96 kHz stereo Wav
Scraping a piece of metal on smooth wooden surface back and forth.wav	00:09.147	5271514	24bit, 96 kHz stereo Wav
Scraping large metallic beam on crunchy marble surface, back and forth.wav	00:03.250	1872766	24bit, 96 kHz stereo Wav
Scraping large metallic beam on marble surface in large circles 01.wav	00:11.125	6408766	24bit, 96 kHz stereo Wav
Scraping large metallic beam on marble surface in large circles 02.wav	00:05.125	2952766	24bit, 96 kHz stereo Wav
Scraping large metallic beam on marble surface in large circles 03.wav	00:02.625	1512766	24bit, 96 kHz stereo Wav
Scraping large metallic beam on marble surface in large circles 04.wav	00:07.125	4104766	24bit, 96 kHz stereo Wav
Scraping large metallic beam on marble surface in large circles 05.wav	00:18.125	10440766	24bit, 96 kHz stereo Wav
Scraping large metallic beam on marble surface in large circles 06.wav	00:17.125	9864766	24bit, 96 kHz stereo Wav
Scraping large metallic beam on marble surface in large circles 07.wav	00:13.625	7848766	24bit, 96 kHz stereo Wav
Scraping large metallic beam on marble surface in large circles 08.wav	00:13.000	7488766	24bit, 96 kHz stereo Wav
Scraping large metallic beam on marble surface in large circles 09.wav	00:26.000	14976766	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface.wav	00:01.682	971600	24bit, 96 kHz stereo Wav
Scraping metal pot on crunchy surface 01.wav	00:03.666	2112766	24bit, 96 kHz stereo Wav
Scraping metal pot on crunchy surface 02.wav	00:03.875	2232766	24bit, 96 kHz stereo Wav
Scratching a large piece of metal with saw, resonant sound.wav	00:03.553	2049044	24bit, 96 kHz stereo Wav
Scratching a metallic surface with cutter - piercing shrill sound 01.wav	00:03.856	2223662	24bit, 96 kHz stereo Wav
Scratching a metallic surface with cutter - piercing shrill sound 02.wav	00:03.384	1951954	24bit, 96 kHz stereo Wav
Scratching a metallic surface with cutter - piercing shrill sound 03.wav	00:01.650	953186	24bit, 96 kHz stereo Wav
Scratching a metallic surface with cutter - piercing shrill sound 04.wav	00:01.272	735044	24bit, 96 kHz stereo Wav
Scratching a metallic surface with cutter - piercing shrill sound 05.wav	00:02.907	1677038	24bit, 96 kHz stereo Wav
Scratching a metallic surface with cutter - piercing shrill sound 06.wav	00:03.034	1750226	24bit, 96 kHz stereo Wav
Scratching a metallic surface with cutter - piercing shrill sound 07.wav	00:08.002	4611754	24bit, 96 kHz stereo Wav
Scratching a metallic surface with cutter - piercing shrill sound 08.wav	00:01.692	977386	24bit, 96 kHz stereo Wav

Scratching a metallic surface with cutter - piercing shrill sound 09.wav	00:00.743	430634	24bit, 96 kHz stereo Wav
Scratching a metallic surface with cutter - piercing shrill sound 10.wav	00:01.969	1136656	24bit, 96 kHz stereo Wav
Scratching a piece of metal on marble surface with a rumble.wav	00:01.960	1131368	24bit, 96 kHz stereo Wav
Scratching a piece of metal on wooden surface 01.wav	00:01.816	1048750	24bit, 96 kHz stereo Wav
Scratching a piece of metal on wooden surface 02.wav	00:03.785	2182958	24bit, 96 kHz stereo Wav
Scratching a piece of metal on wooden surface, back and forth.wav	00:34.557	19907512	24bit, 96 kHz stereo Wav
Scratching frantically a knife on metallic jagged surface.wav	00:02.059	1188590	24bit, 96 kHz stereo Wav
Scratching kitchen foil with fingernails in circles.wav	00:04.095	2364386	24bit, 96 kHz stereo Wav
Scratching kitchen foil with fingernails, back and forth.wav	00:07.500	4320766	24bit, 96 kHz stereo Wav
Scratching kitchen foil with fingernails, creepy sound 01.wav	00:14.985	8634148	24bit, 96 kHz stereo Wav
Scratching kitchen foil with fingernails, creepy sound 02.wav	00:07.625	4394850	24bit, 96 kHz stereo Wav
Scratching kitchen foil with screwdriver, back and forth.wav	00:02.547	1469788	24bit, 96 kHz stereo Wav
Scratching knife on metallic jagged surface 01.wav	00:02.473	1426880	24bit, 96 kHz stereo Wav
Scratching knife on metallic jagged surface 02.wav	00:01.799	1038650	24bit, 96 kHz stereo Wav
Scratching knife on metallic jagged surface 03.wav	00:01.638	946102	24bit, 96 kHz stereo Wav
Scratching knife on metallic jagged surface 04.wav	00:01.690	975964	24bit, 96 kHz stereo Wav
Scratching knife on metallic jagged surface 05.wav	00:01.360	786218	24bit, 96 kHz stereo Wav
Scratching knife on metallic ruffled surface, resonant sound 01.wav	00:05.982	3447968	24bit, 96 kHz stereo Wav
Scratching knife on metallic ruffled surface, resonant sound 02.wav	00:01.701	982148	24bit, 96 kHz stereo Wav
Scratching knife on metallic ruffled surface, resonant sound 03.wav	00:09.021	5198800	24bit, 96 kHz stereo Wav
Scratching knife on metallic surface - piercing shrill sound 01.wav	00:04.263	2458070	24bit, 96 kHz stereo Wav
Scratching knife on metallic surface - piercing shrill sound 02.wav	00:01.934	1116652	24bit, 96 kHz stereo Wav
Scratching knife on metallic surface - piercing shrill sound 03.wav	00:02.258	1303400	24bit, 96 kHz stereo Wav
Scratching knife on metallic surface back and forth.wav	00:02.564	1479440	24bit, 96 kHz stereo Wav
Scratching knife on metallic surface, quick movement 01.wav	00:01.200	694022	24bit, 96 kHz stereo Wav
Scratching knife on metallic surface, quick movement 02.wav	00:01.035	598984	24bit, 96 kHz stereo Wav
Scratching knife on metallic surface, quick movement 03.wav	00:01.023	591638	24bit, 96 kHz stereo Wav
Scratching knife on wooden surface back and forth.wav	00:02.267	1308152	24bit, 96 kHz stereo Wav
Scratching knife on wooden surface.wav	00:02.299	1326700	24bit, 96 kHz stereo Wav
Scratching metal bowl with a porcelain ball, clanging sound, rotation 01.wav	00:07.833	4514146	24bit, 96 kHz stereo Wav
Scratching metal bowl with a porcelain ball, clanging sound, rotation 02.wav	00:12.472	7186648	24bit, 96 kHz stereo Wav
Scratching metal bowl with a porcelain ball, clanging sound, rotation 03.wav	00:04.851	2797026	24bit, 96 kHz stereo Wav
Scratching metal bowl with a porcelain ball, clanging sound, rotation 04.wav	00:09.402	5418142	24bit, 96 kHz stereo Wav
Scratching metal on jagged wooden surface.wav	00:03.669	2115932	24bit, 96 kHz stereo Wav
Scratching metal on marble surface - high pitched shrill sound.wav	00:03.136	1808796	24bit, 96 kHz stereo Wav
Scratching metal on marble surface 01.wav	00:01.231	711730	24bit, 96 kHz stereo Wav
Scratching metal on marble surface 02.wav	00:04.615	2660792	24bit, 96 kHz stereo Wav
Scratching metal on marble surface 03.wav	00:02.615	1509098	24bit, 96 kHz stereo Wav
Scratching metal on marble surface 04.wav	00:02.922	1685888	24bit, 96 kHz stereo Wav
Scratching metal on marble surface 05.wav	00:01.183	683976	24bit, 96 kHz stereo Wav

Scratching metal on wooden ruffled surface, low rumble sound 01.wav	00:01.862	1075138	24bit, 96 kHz stereo Wav
Scratching metal on wooden ruffled surface, low rumble sound 02.wav	00:01.459	842768	24bit, 96 kHz stereo Wav
Scratching metal on wooden ruffled surface, low rumble sound 03.wav	00:01.500	864766	24bit, 96 kHz stereo Wav
Scratching metal on wooden ruffled surface, low rumble sound 04.wav	00:01.237	715192	24bit, 96 kHz stereo Wav
Scratching metal on wooden ruffled surface, low rumble sound 05.wav	00:01.188	686930	24bit, 96 kHz stereo Wav
Scratching metal on wooden ruffled surface, low rumble sound 06.wav	00:01.866	1077206	24bit, 96 kHz stereo Wav
Scratching metal on wooden ruffled surface, low rumble sound 07.wav	00:01.742	1006064	24bit, 96 kHz stereo Wav
Scratching metal on wooden ruffled surface, low rumble sound 08.wav	00:01.633	943312	24bit, 96 kHz stereo Wav
Scratching metal on wooden ruffled surface, low rumble sound 09.wav	00:00.887	513266	24bit, 96 kHz stereo Wav
Scratching metal on wooden ruffled surface, low rumble sound 10.wav	00:02.827	1631194	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 01.wav	00:03.091	1783226	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 02.wav	00:03.635	2096072	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 03.wav	00:05.277	3042062	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 04.wav	00:04.039	2328938	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 05.wav	00:02.990	1724822	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 06.wav	00:02.351	1356914	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 07.wav	00:04.699	2708962	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 08.wav	00:05.749	3313750	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 09.wav	00:05.143	2965168	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 10.wav	00:01.459	843208	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 11.wav	00:01.929	1113566	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 12.wav	00:02.449	1412990	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 13.wav	00:02.179	1257826	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface in large circles.wav	00:08.587	4948706	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface in large cycles, clanging sound.wav	00:06.616	3813458	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface in large cycles, resonant sound 01.wav	00:03.726	2148596	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface in large cycles, resonant sound 02.wav	00:07.029	4051080	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface in large cycles.wav	00:10.219	5888910	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface with piercing shrill sound 01.wav	00:08.516	4907956	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface with piercing shrill sound 02.wav	00:01.993	1150762	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface with piercing shrill sound 03.wav	00:02.474	1427822	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface with subtle rumble on the finish.wav	00:00.943	545878	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface, 3 times back and forth.wav	00:05.270	3037942	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface, back and forth with a rumble.wav	00:05.350	3084338	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface, back and forth.wav	00:02.356	1359860	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface, clanging sound.wav	00:03.533	2037440	24bit, 96 kHz stereo Wav
Scratching metal with saw, low rumble sound 01.wav	00:01.710	987334	24bit, 96 kHz stereo Wav
Scratching metal with saw, low rumble sound 02.wav	00:03.876	2235274	24bit, 96 kHz stereo Wav
Scratching metal with saw, low rumble sound 03.wav	00:01.948	1124488	24bit, 96 kHz stereo Wav
Scratching metal with saw, low rumble sound 04.wav	00:01.307	755186	24bit, 96 kHz stereo Wav

Scratching metal with saw, low rumble sound 05.wav	00:02.371	1368080	24bit, 96 kHz stereo Wav
Scratching metal with saw, low rumble sound 06.wav	00:04.070	2346736	24bit, 96 kHz stereo Wav
Scratching metal with saw, low rumble sound 07.wav	00:03.220	1857020	24bit, 96 kHz stereo Wav
Scratching metal with saw, quick movement, low rumble sound 01.wav	00:01.033	597500	24bit, 96 kHz stereo Wav
Scratching metal with saw, quick movement, low rumble sound 02.wav	00:00.958	554666	24bit, 96 kHz stereo Wav
Scratching metal with saw, quick movement, low rumble sound 03.wav	00:01.594	920876	24bit, 96 kHz stereo Wav
Scratching metal with saw, slow movement, low rumble sound 01.wav	00:05.262	3033556	24bit, 96 kHz stereo Wav
Scratching metal with saw, slow movement, low rumble sound 02.wav	00:05.033	2901622	24bit, 96 kHz stereo Wav
Scratching saw on metallic ruffling surface, blade scrape on the finish.wav	00:02.269	1309562	24bit, 96 kHz stereo Wav
Scratching saw on metallic ruffling surface, low rumble sound 01.wav	00:04.750	2736766	24bit, 96 kHz stereo Wav
Scratching saw on metallic ruffling surface, low rumble sound 02.wav	00:07.348	4235086	24bit, 96 kHz stereo Wav
Scratching saw on metallic ruffling surface, low rumble sound 03.wav	00:09.396	5414488	24bit, 96 kHz stereo Wav
Scratching saw on metallic ruffling surface, resonant sound 01.wav	00:03.125	1800766	24bit, 96 kHz stereo Wav
Scratching saw on metallic ruffling surface, resonant sound 02.wav	00:02.871	1656116	24bit, 96 kHz stereo Wav
Scratching saw on metallic ruffling surface, resonant sound, quick movement 01.wav	00:01.241	717488	24bit, 96 kHz stereo Wav
Scratching saw on metallic ruffling surface, resonant sound, quick movement 02.wav	00:02.136	1233074	24bit, 96 kHz stereo Wav
Scratching saw on metallic ruffling surface.wav	00:01.422	821726	24bit, 96 kHz stereo Wav
Scratching saw on metallic surface.wav	00:07.979	4598356	24bit, 96 kHz stereo Wav
Scratching saw on metallic tube back and forth, low rumble sound.wav	00:13.732	7911926	24bit, 96 kHz stereo Wav
Scratching shovel on crunchy ground with grit 01.wav	00:01.192	689176	24bit, 96 kHz stereo Wav
Scratching shovel on crunchy ground with grit 02.wav	00:01.196	691370	24bit, 96 kHz stereo Wav
Sharpening two blades together 01.wav	00:01.250	720766	24bit, 96 kHz stereo Wav
Sharpening two blades together 02.wav	00:01.791	1032766	24bit, 96 kHz stereo Wav
Sharpening two blades together 03.wav	00:01.250	720766	24bit, 96 kHz stereo Wav
Sharpening two blades together 04.wav	00:02.208	1272766	24bit, 96 kHz stereo Wav
Sharpening two blades together 05.wav	00:00.846	489890	24bit, 96 kHz stereo Wav
Sharpening two blades together 06.wav	00:01.248	721706	24bit, 96 kHz stereo Wav
Sharpening two blades together 07.wav	00:01.547	893438	24bit, 96 kHz stereo Wav
Sharpening two blades together 08.wav	00:01.758	1014962	24bit, 96 kHz stereo Wav
Sharpening two blades together 09.wav	00:01.415	817664	24bit, 96 kHz stereo Wav
Sharpening two blades together 10.wav	00:01.735	1002176	24bit, 96 kHz stereo Wav
Sharpening two blades together with grit 01.wav	00:02.250	1296766	24bit, 96 kHz stereo Wav
Sharpening two blades together with grit 02.wav	00:02.687	1548766	24bit, 96 kHz stereo Wav
Sharpening two blades together with grit 03.wav	00:02.250	1296766	24bit, 96 kHz stereo Wav
Sharpening two blades together, many times.wav	00:06.455	3720802	24bit, 96 kHz stereo Wav
Musical Instruments [Folder]			
Masking tape being stripped off from a snare drum surface, long haul sound.wav	00:03.683	2124158	24bit, 96 kHz stereo Wav
Masking tape being stripped off from a snare drum surface, short sound.wav	00:00.641	371570	24bit, 96 kHz stereo Wav
Masking tape being stripped off from ride cymbal, quick movement, resonant sound on the finish 01.wav	00:01.541	888766	24bit, 96 kHz stereo Wav
Masking tape being stripped off from ride cymbal, quick movement, resonant sound on the finish 02.wav	00:03.634	2095796	24bit, 96 kHz stereo Wav

Resonant scratching on crash cymbal with a piercing squeak 01.wav	00:04.911	2830950	24bit, 96 kHz stereo Wav
Resonant scratching on crash cymbal with a piercing squeak 02.wav	00:02.859	1649214	24bit, 96 kHz stereo Wav
Resonant scratching on crash cymbal with a piercing squeak 03.wav	00:03.695	2130654	24bit, 96 kHz stereo Wav
Resonant scratching on crash cymbal with a piercing squeak 04.wav	00:06.221	3585846	24bit, 96 kHz stereo Wav
Resonant scratching on crash cymbal with a piercing squeak 05.wav	00:06.315	3640146	24bit, 96 kHz stereo Wav
Resonant scratching on crash cymbal with a piercing squeak 06.wav	00:02.500	1440766	24bit, 96 kHz stereo Wav
Resonant scratching on crash cymbal with a piercing squeak 07.wav	00:03.166	1826094	24bit, 96 kHz stereo Wav
Resonant scratching on crash cymbal with a piercing squeak 08.wav	00:03.545	2044632	24bit, 96 kHz stereo Wav
Resonant scratching on crash cymbal, clanging sound 01.wav	00:18.250	10512766	24bit, 96 kHz stereo Wav
Resonant scratching on crash cymbal, clanging sound 02.wav	00:24.482	14104122	24bit, 96 kHz stereo Wav
Resonant scratching on crash cymbal, clanging sound 03.wav	00:07.894	4549290	24bit, 96 kHz stereo Wav
Resonant scratching on crash cymbal, clanging sound 04.wav	00:03.000	1728766	24bit, 96 kHz stereo Wav
Resonant scratching on crash cymbal, clanging sound 05.wav	00:04.146	2390280	24bit, 96 kHz stereo Wav
Resonant scratching on crash cymbal, low rumble sound 01.wav	00:14.942	8608884	24bit, 96 kHz stereo Wav
Resonant scratching on crash cymbal, low rumble sound 02.wav	00:03.098	1786968	24bit, 96 kHz stereo Wav
Resonant scratching on crash cymbal, low rumble sound 03.wav	00:08.000	4608766	24bit, 96 kHz stereo Wav
Resonant scratching on ride cymbal, high frequency sound 01.wav	00:37.000	21312766	24bit, 96 kHz stereo Wav
Resonant scratching on ride cymbal, high frequency sound 02.wav	00:12.496	7199984	24bit, 96 kHz stereo Wav
Resonant scratching on ride cymbal, high frequency sound 03.wav	00:10.716	6175192	24bit, 96 kHz stereo Wav
Resonant scratching on ride cymbal, high frequency sound 04.wav	00:38.000	21888766	24bit, 96 kHz stereo Wav
Resonant scratching on ride cymbal, high frequency sound 05.wav	00:18.000	10368766	24bit, 96 kHz stereo Wav
Resonant scratching on ride cymbal, low rumble sound.wav	00:10.181	5866732	24bit, 96 kHz stereo Wav
Resonant scratching on snare drum with rattle 01.wav	00:04.250	2448766	24bit, 96 kHz stereo Wav
Resonant scratching on snare drum with rattle 02.wav	00:04.000	2304766	24bit, 96 kHz stereo Wav
Resonant scratching on snare drum with rattle 03.wav	00:05.275	3040774	24bit, 96 kHz stereo Wav
Resonant scratching on snare drum with rattle 04.wav	00:04.490	2588804	24bit, 96 kHz stereo Wav
Resonant scratching on snare drum with rattle 05.wav	00:01.449	837284	24bit, 96 kHz stereo Wav
Resonant scratching on snare drum with rattle 06.wav	00:01.482	855926	24bit, 96 kHz stereo Wav
Resonant scratching on snare drum with rattle 07.wav	00:01.513	874118	24bit, 96 kHz stereo Wav
Resonant scratching on snare drum with rattle 08.wav	00:05.320	3066730	24bit, 96 kHz stereo Wav
Resonant scratching on snare drum with rattle 09.wav	00:05.739	3307984	24bit, 96 kHz stereo Wav
Resonant scratching on snare drum, low pitched rattle sound 01.wav	00:08.471	4881670	24bit, 96 kHz stereo Wav
Resonant scratching on snare drum, low pitched rattle sound 02.wav	00:05.080	2928760	24bit, 96 kHz stereo Wav
Resonant scratching on snare drum, low pitched rattle sound 03.wav	00:05.169	2979724	24bit, 96 kHz stereo Wav
Resonant scratching on snare drum, low pitched rattle sound 04.wav	00:04.746	2736310	24bit, 96 kHz stereo Wav
Resonant scratching on snare drum, low pitched rattle sound 05.wav	00:04.126	2379092	24bit, 96 kHz stereo Wav
Resonant scratching on snare drum, low pitched rattle sound 06.wav	00:03.149	1816682	24bit, 96 kHz stereo Wav
Resonant scratching on snare drum, low pitched rattle sound 07.wav	00:08.407	4844884	24bit, 96 kHz stereo Wav
Resonant scratching on snare drum, low pitched rattle sound 08.wav	00:01.195	691154	24bit, 96 kHz stereo Wav
Resonant scratching on snare drum, low pitched rattle sound 09.wav	00:05.834	3362968	24bit, 96 kHz stereo Wav

Resonant scratching on snare drum, low pitched rattle sound 10.wav	00:02.139	1234550	24bit, 96 kHz stereo Wav
Scratching bongos with the fingernails 01.wav	00:02.478	1429726	24bit, 96 kHz stereo Wav
Scratching bongos with the fingernails 02.wav	00:01.905	1099834	24bit, 96 kHz stereo Wav
Scratching bongos with the fingernails, back and forth 01.wav	00:03.588	2069098	24bit, 96 kHz stereo Wav
Scratching bongos with the fingernails, back and forth 02.wav	00:07.976	4596604	24bit, 96 kHz stereo Wav
Scratching car keys on bongos in circles, clanging sound.wav	00:11.416	6578100	24bit, 96 kHz stereo Wav
Scratching car keys on ride cymbal, clanging sound.wav	00:08.093	4663988	24bit, 96 kHz stereo Wav
Scratching crash cymbal with saw, low rumble resonant sound.wav	00:04.318	2489784	24bit, 96 kHz stereo Wav
Scratching cymbal with the fingernails, clanging sound.wav	00:25.000	14400766	24bit, 96 kHz stereo Wav
Scratching knife on metal guitar string 01.wav	00:04.613	2659420	24bit, 96 kHz stereo Wav
Scratching knife on metal guitar string 02.wav	00:01.994	1151012	24bit, 96 kHz stereo Wav
Scratching knife on metal guitar string 03.wav	00:01.228	710132	24bit, 96 kHz stereo Wav
Scratching knife on metal guitar string 04.wav	00:01.652	954032	24bit, 96 kHz stereo Wav
Scratching knife on metal guitar string 05.wav	00:06.000	3456766	24bit, 96 kHz stereo Wav
Scratching knife on metal guitar string, back and forth 01.wav	00:06.609	3809632	24bit, 96 kHz stereo Wav
Scratching knife on metal guitar string, back and forth 02.wav	00:15.284	8805904	24bit, 96 kHz stereo Wav
Scratching knife on metal guitar string, back and forth 03.wav	00:06.913	3984180	24bit, 96 kHz stereo Wav
Scratching knife on metal guitar string, back and forth 04.wav	00:07.454	4296178	24bit, 96 kHz stereo Wav
Scratching knife on metal guitar string, back and forth 05.wav	00:05.085	2931714	24bit, 96 kHz stereo Wav
Scratching knife on metal guitar string, back and forth 06.wav	00:01.586	915998	24bit, 96 kHz stereo Wav
Scratching knife on metal guitar string, back and forth 07.wav	00:01.249	721916	24bit, 96 kHz stereo Wav
Scratching knife on metal guitar string, back and forth 08.wav	00:01.314	759304	24bit, 96 kHz stereo Wav
Scratching sandpaper on bongos, resonant scratching back and forth 01.wav	00:04.262	2457248	24bit, 96 kHz stereo Wav
Scratching sandpaper on bongos, resonant scratching back and forth 02.wav	00:04.796	2764960	24bit, 96 kHz stereo Wav
Scratching sandpaper on bongos, resonant scratching in large circles.wav	00:06.766	3899722	24bit, 96 kHz stereo Wav
Scratching snare drum surface back and forth.wav	00:06.500	3744766	24bit, 96 kHz stereo Wav
Scratching snare drum with mattock, bouncing sound.wav	00:05.120	2951638	24bit, 96 kHz stereo Wav
Shaking the shaker, high pitched granular sound.wav	00:12.500	7200766	24bit, 96 kHz stereo Wav
Sliding an udu on wooden surface 01.wav	00:02.217	1279448	24bit, 96 kHz stereo Wav
Sliding an udu on wooden surface 02.wav	00:02.366	1365668	24bit, 96 kHz stereo Wav
Sliding an udu on wooden surface, back and forth.wav	00:09.372	5401000	24bit, 96 kHz stereo Wav
Thin, resonant scratching on crash cymbal - random movement.wav	00:10.069	5802288	24bit, 96 kHz stereo Wav
Thin, resonant scratching on crash cymbal 01.wav	00:12.688	7310700	24bit, 96 kHz stereo Wav
Thin, resonant scratching on crash cymbal 02.wav	00:05.669	3267912	24bit, 96 kHz stereo Wav
Thin, resonant scratching on crash cymbal 03.wav	00:11.249	6481746	24bit, 96 kHz stereo Wav
Thin, resonant scratching on crash cymbal back and forth.wav	00:06.854	3950526	24bit, 96 kHz stereo Wav
Plastic [Folder]			
Cutting plastic with saw, high frequency short sound 01.wav	00:00.504	293110	24bit, 96 kHz stereo Wav
Cutting plastic with saw, high frequency short sound 02.wav	00:00.365	212872	24bit, 96 kHz stereo Wav
Cutting plastic with saw, high frequency short sound 03.wav	00:00.268	157018	24bit, 96 kHz stereo Wav

Cutting plastic with saw, high frequency short sound 04.wav	00:00.818	473632	24bit, 96 kHz stereo Wav
Cutting plastic with saw, high frequency short sound 05.wav	00:00.935	541094	24bit, 96 kHz stereo Wav
Cutting plastic with saw, quick movements 01.wav	00:06.654	3835498	24bit, 96 kHz stereo Wav
Cutting plastic with saw, quick movements 02.wav	00:06.944	4002208	24bit, 96 kHz stereo Wav
Cutting plastic with saw, quick movements back and forth.wav	00:03.747	2161022	24bit, 96 kHz stereo Wav
Cutting ribbed plastic tube with saw, quick movements.wav	00:10.191	5872642	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on plastic surface 01.wav	00:01.947	1123924	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on plastic surface 02.wav	00:13.378	7708060	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on plastic surface 03.wav	00:07.791	4490482	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on plastic surface 04.wav	00:01.506	870106	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on plastic surface 05.wav	00:06.852	3949516	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on plastic surface 06.wav	00:19.842	11431288	24bit, 96 kHz stereo Wav
Fingernails gouge into nylon surface, creepy sound 01.wav	00:03.144	1815926	24bit, 96 kHz stereo Wav
Fingernails gouge into nylon surface, creepy sound 02.wav	00:13.529	7795034	24bit, 96 kHz stereo Wav
Fingernails gouge into nylon surface, creepy sound 03.wav	00:15.000	8640766	24bit, 96 kHz stereo Wav
Fingernails gouge into nylon surface, creepy sound 04.wav	00:05.983	3448624	24bit, 96 kHz stereo Wav
Fingernails gouge into nylon surface, creepy sound 05.wav	00:09.835	5667508	24bit, 96 kHz stereo Wav
Hands scratching a nylon bag 01.wav	00:10.930	6298190	24bit, 96 kHz stereo Wav
Hands scratching a nylon bag 02.wav	00:08.003	4612034	24bit, 96 kHz stereo Wav
Hands scratching a nylon bag 03.wav	00:07.497	4348088	24bit, 96 kHz stereo Wav
Hands scratching a nylon bag 04.wav	00:12.175	7015264	24bit, 96 kHz stereo Wav
Hands scratching air bubble nylon, creepy sound 01.wav	00:06.836	3939856	24bit, 96 kHz stereo Wav
Hands scratching air bubble nylon, creepy sound 02.wav	00:05.625	3240766	24bit, 96 kHz stereo Wav
Hands scratching air bubble nylon, creepy sound 03.wav	00:07.432	4283458	24bit, 96 kHz stereo Wav
Hands scratching air bubble nylon, creepy sound 04.wav	00:01.746	1008298	24bit, 96 kHz stereo Wav
Hands scratching air bubble nylon, long haul sound.wav	00:32.146	18518626	24bit, 96 kHz stereo Wav
Hands squeezing plastic bottle, long haul sound.wav	00:14.437	8318218	24bit, 96 kHz stereo Wav
Masking tape being stripped off 01.wav	00:02.208	1272766	24bit, 96 kHz stereo Wav
Masking tape being stripped off 02.wav	00:03.625	2088766	24bit, 96 kHz stereo Wav
Masking tape being stripped off 03.wav	00:04.250	2448766	24bit, 96 kHz stereo Wav
Masking tape being stripped off 04.wav	00:03.000	1728766	24bit, 96 kHz stereo Wav
Masking tape being stripped off 05.wav	00:02.000	1152766	24bit, 96 kHz stereo Wav
Masking tape being stripped off 06.wav	00:03.965	2286188	24bit, 96 kHz stereo Wav
Masking tape being stripped off 07.wav	00:04.778	2754942	24bit, 96 kHz stereo Wav
Masking tape being stripped off 08.wav	00:01.510	872524	24bit, 96 kHz stereo Wav
Masking tape being stripped off 09.wav	00:02.000	1152766	24bit, 96 kHz stereo Wav
Masking tape being stripped off 10.wav	00:01.456	841262	24bit, 96 kHz stereo Wav
Masking tape being stripped off from wooden surface 01.wav	00:00.606	351788	24bit, 96 kHz stereo Wav
Masking tape being stripped off from wooden surface 02.wav	00:00.959	555014	24bit, 96 kHz stereo Wav
Masking tape being stripped off, quick movement 01.wav	00:00.259	151376	24bit, 96 kHz stereo Wav

Masking tape being stripped off, quick movement 02.wav	00:01.000	576766	24bit, 96 kHz stereo Wav
Masking tape being stripped off, quick movement 03.wav	00:00.937	542210	24bit, 96 kHz stereo Wav
Masking tape being stripped off, quick movement 04.wav	00:00.597	346298	24bit, 96 kHz stereo Wav
Masking tape being stripped off, quick movement 05.wav	00:00.735	426158	24bit, 96 kHz stereo Wav
Masking tape being stripped off, quick movement 06.wav	00:01.125	648766	24bit, 96 kHz stereo Wav
Masking tape being stripped off, quick movement 07.wav	00:01.000	576766	24bit, 96 kHz stereo Wav
Masking tape being stripped off, quick movement 08.wav	00:00.510	296264	24bit, 96 kHz stereo Wav
Masking tape being stripped off, quick movement 09.wav	00:01.391	803594	24bit, 96 kHz stereo Wav
Masking tape being stripped off, quick movement 10.wav	00:01.129	652664	24bit, 96 kHz stereo Wav
Pulling a cable tie 01.wav	00:00.719	416534	24bit, 96 kHz stereo Wav
Pulling a cable tie 02.wav	00:01.850	1068076	24bit, 96 kHz stereo Wav
Pulling a cable tie 03.wav	00:01.694	978592	24bit, 96 kHz stereo Wav
Pulling back the plunger of a silicon gun.wav	00:01.500	864766	24bit, 96 kHz stereo Wav
Pulling back the power cord of a vacuum cleaner 01.wav	00:01.000	578402	24bit, 96 kHz stereo Wav
Pulling back the power cord of a vacuum cleaner 02.wav	00:00.566	328706	24bit, 96 kHz stereo Wav
Pulling back the power cord of a vacuum cleaner 03.wav	00:02.427	1400474	24bit, 96 kHz stereo Wav
Pulling back the power cord of a vacuum cleaner 04.wav	00:01.326	766100	24bit, 96 kHz stereo Wav
Pulling back the power cord of a vacuum cleaner 05.wav	00:01.239	716324	24bit, 96 kHz stereo Wav
Pulling back the power cord of a vacuum cleaner 06.wav	00:02.027	1170038	24bit, 96 kHz stereo Wav
Pulling back the power cord of a vacuum cleaner 07.wav	00:02.247	1296764	24bit, 96 kHz stereo Wav
Pumping manually air in a plastic tube 01.wav	00:09.500	5472766	24bit, 96 kHz stereo Wav
Pumping manually air in a plastic tube 02.wav	00:07.250	4176766	24bit, 96 kHz stereo Wav
Pushing down the plunger of a silicon gun.wav	00:00.794	459668	24bit, 96 kHz stereo Wav
Quick scrape on plastic surface 01.wav	00:00.750	432766	24bit, 96 kHz stereo Wav
Quick scrape on plastic surface 02.wav	00:01.000	576766	24bit, 96 kHz stereo Wav
Quick scrape on plastic surface 03.wav	00:00.377	219794	24bit, 96 kHz stereo Wav
Quick scrape on plastic surface 04.wav	00:00.625	360766	24bit, 96 kHz stereo Wav
Quick scrape on plastic surface 05.wav	00:00.319	186530	24bit, 96 kHz stereo Wav
Record player needle scratching against vinyl disc 01.wav	00:02.770	1596766	24bit, 96 kHz stereo Wav
Record player needle scratching against vinyl disc 02.wav	00:20.000	11520766	24bit, 96 kHz stereo Wav
Record player needle scratching against vinyl disc 03.wav	00:14.625	8428760	24bit, 96 kHz stereo Wav
Record player needle scratching against vinyl disc 04.wav	00:02.000	1152766	24bit, 96 kHz stereo Wav
Record player needle scratching against vinyl disc 05.wav	00:04.500	2597000	24bit, 96 kHz stereo Wav
Scraping styrofoam on concrete smooth surface.wav	00:04.625	2664766	24bit, 96 kHz stereo Wav
Scraping a piece of plastic on crunchy surface, creepy sound 01.wav	00:03.500	2016766	24bit, 96 kHz stereo Wav
Scraping a piece of plastic on crunchy surface, creepy sound 02.wav	00:03.000	1728766	24bit, 96 kHz stereo Wav
Scraping a piece of plastic on crunchy surface, creepy sound 03.wav	00:10.500	6048766	24bit, 96 kHz stereo Wav
Scraping styrofoam on concrete surface.wav	00:05.500	3168766	24bit, 96 kHz stereo Wav
Scraping styrofoam on wooden surface 01.wav	00:03.000	1728766	24bit, 96 kHz stereo Wav
Scraping styrofoam on wooden surface 02.wav	00:05.500	3168766	24bit, 96 kHz stereo Wav

Scraping styrofoam on wooden surface, quick movements back and forth 01.wav	00:15.500	8928766	24bit, 96 kHz stereo Wav
Scraping styrofoam on wooden surface, quick movements back and forth 02.wav	00:03.000	1728766	24bit, 96 kHz stereo Wav
Scratching a cable tie on metal 01.wav	00:03.971	2289902	24bit, 96 kHz stereo Wav
Scratching a cable tie on metal 02.wav	00:03.784	2182106	24bit, 96 kHz stereo Wav
Scratching a cable tie on wood 01.wav	00:00.746	432038	24bit, 96 kHz stereo Wav
Scratching a cable tie on wood 02.wav	00:00.998	577618	24bit, 96 kHz stereo Wav
Scratching a ribbed plastic tube on wooden surface back and forth.wav	00:04.425	2551208	24bit, 96 kHz stereo Wav
Scratching a ribbed plastic tube on wooden surface.wav	00:02.000	1152766	24bit, 96 kHz stereo Wav
Scratching knife on styrofoam.wav	00:04.625	2664766	24bit, 96 kHz stereo Wav
Scratching masking tape with fingernails, creepy sound.wav	00:25.000	14400766	24bit, 96 kHz stereo Wav
Scratching metal on styrofoam surface 01.wav	00:05.000	2880766	24bit, 96 kHz stereo Wav
Scratching metal on styrofoam surface 02.wav	00:06.000	3456766	24bit, 96 kHz stereo Wav
Scratching metal on styrofoam surface 03.wav	00:03.500	2016766	24bit, 96 kHz stereo Wav
Scratching metal on styrofoam surface 04.wav	00:05.375	3096766	24bit, 96 kHz stereo Wav
Scratching plastic tube on smooth surface.wav	00:02.811	1621664	24bit, 96 kHz stereo Wav
Scratching plastic tube on wooden surface back and forth.wav	00:16.375	9432766	24bit, 96 kHz stereo Wav
Scratching plastic tube on wooden surface, resonant sound.wav	00:15.500	8928766	24bit, 96 kHz stereo Wav
Scratching ribbed plastic tube on smooth surface.wav	00:03.000	1728766	24bit, 96 kHz stereo Wav
Scratching ribbed plastic tube on the edge of a wooden table, resonant sound 01.wav	00:02.428	1401260	24bit, 96 kHz stereo Wav
Scratching ribbed plastic tube on the edge of a wooden table, resonant sound 02.wav	00:04.483	2584958	24bit, 96 kHz stereo Wav
Scratching ribbed plastic tube on the edge of a wooden table, resonant sound 03.wav	00:03.100	1788020	24bit, 96 kHz stereo Wav
Scratching ribbed plastic tube on the edge of a wooden table, resonant sound 04.wav	00:05.905	3403858	24bit, 96 kHz stereo Wav
Scratching ribbed plastic tube on the edge of a wooden table, resonant sound 05.wav	00:02.626	1515110	24bit, 96 kHz stereo Wav
Scratching ribbed plastic tube on the edge of a wooden table, resonant sound 06.wav	00:04.597	2650264	24bit, 96 kHz stereo Wav
Scratching ribbed plastic tube on the edge of a wooden table, resonant sound 07.wav	00:05.108	2945044	24bit, 96 kHz stereo Wav
Scratching ribbed plastic tube on the edge of a wooden table, resonant sound 08.wav	00:02.811	1621904	24bit, 96 kHz stereo Wav
Scratching ribbed plastic tube on the edge of a wooden table, resonant sound 09.wav	00:01.446	835274	24bit, 96 kHz stereo Wav
Scratching ribbed plastic tube on the edge of a wooden table, resonant sound 10.wav	00:07.164	4128740	24bit, 96 kHz stereo Wav
Scratching ribbed plastic tube on wooden surface 01.wav	00:02.875	1656766	24bit, 96 kHz stereo Wav
Scratching ribbed plastic tube on wooden surface 02.wav	00:00.674	390712	24bit, 96 kHz stereo Wav
Scratching ribbed plastic tube on wooden surface 03.wav	00:01.425	823204	24bit, 96 kHz stereo Wav
Scratching styrofoam on smooth marble surface 01.wav	00:14.625	8424766	24bit, 96 kHz stereo Wav
Scratching styrofoam on smooth marble surface 02.wav	00:10.000	5760766	24bit, 96 kHz stereo Wav
Scratching styrofoam on smooth marble surface 03.wav	00:02.250	1296766	24bit, 96 kHz stereo Wav
Scratching styrofoam on wooden surface 01.wav	00:01.500	865908	24bit, 96 kHz stereo Wav
Scratching styrofoam on wooden surface 02.wav	00:07.000	4032766	24bit, 96 kHz stereo Wav
Styrofoam on styrofoam scraping, back and forth 01.wav	00:05.463	3149350	24bit, 96 kHz stereo Wav
Styrofoam on styrofoam scraping, back and forth 02.wav	00:05.931	3418780	24bit, 96 kHz stereo Wav
Velcro tape being stripped off 01.wav	00:01.346	778106	24bit, 96 kHz stereo Wav
Velcro tape being stripped off 02.wav	00:06.500	3744766	24bit, 96 kHz stereo Wav

Velcro tape being stripped off 03.wav	00:00.612	355124	24bit, 96 kHz stereo Wav
Velcro tape being stripped off 04.wav	00:00.950	549742	24bit, 96 kHz stereo Wav
Velcro tape being stripped off 05.wav	00:00.296	173320	24bit, 96 kHz stereo Wav
Zippering down 01.wav	00:02.487	1434782	24bit, 96 kHz stereo Wav
Zippering down 02.wav	00:05.732	3304052	24bit, 96 kHz stereo Wav
Zippering down 03.wav	00:08.390	4834880	24bit, 96 kHz stereo Wav
Zippering up - brief sharp hissing sound 01.wav	00:00.711	411782	24bit, 96 kHz stereo Wav
Zippering up - brief sharp hissing sound 02.wav	00:00.545	316562	24bit, 96 kHz stereo Wav
Zippering up and down - brief sharp hissing sounds.wav	00:01.545	892556	24bit, 96 kHz stereo Wav
Zippering up.wav	00:06.000	3456766	24bit, 96 kHz stereo Wav
Various grounds (gravel, mud, dirt) [Folder]			
Digging a muddy ground with mattock, one shot 01.wav	00:00.954	552164	24bit, 96 kHz stereo Wav
Digging a muddy ground with mattock, one shot 02.wav	00:01.819	1050266	24bit, 96 kHz stereo Wav
Digging a muddy ground with mattock, one shot 03.wav	00:01.127	651772	24bit, 96 kHz stereo Wav
Digging a muddy ground with mattock, one shot 04.wav	00:00.782	452852	24bit, 96 kHz stereo Wav
Digging a muddy ground with mattock, one shot 05.wav	00:01.790	1033748	24bit, 96 kHz stereo Wav
Digging gravel with mattock 01.wav	00:02.125	1224766	24bit, 96 kHz stereo Wav
Digging gravel with mattock 02.wav	00:02.485	1433756	24bit, 96 kHz stereo Wav
Digging gravel with mattock, series of quick movements.wav	00:03.396	1958732	24bit, 96 kHz stereo Wav
Digging gravel with shovel.wav	00:04.041	2330348	24bit, 96 kHz stereo Wav
Dragging a large wooden box across muddy ground 01.wav	00:02.619	1510898	24bit, 96 kHz stereo Wav
Dragging a large wooden box across muddy ground 02.wav	00:05.920	3412330	24bit, 96 kHz stereo Wav
Dragging a large wooden box across muddy ground 03.wav	00:02.634	1519988	24bit, 96 kHz stereo Wav
Dragging a large wooden box across muddy ground 04.wav	00:04.228	2438102	24bit, 96 kHz stereo Wav
Dragging a large wooden box across muddy ground 05, quick movement.wav	00:00.623	361346	24bit, 96 kHz stereo Wav
Dragging a large wooden box across muddy ground, long-haul sound.wav	00:08.022	4623038	24bit, 96 kHz stereo Wav
Dragging gradually a shovel across gravel, series of short movements.wav	00:18.187	10478162	24bit, 96 kHz stereo Wav
Dragging mattock across muddy ground.wav	00:01.673	966056	24bit, 96 kHz stereo Wav
Dragging mattock on gravel, long haul sound 01.wav	00:04.164	2400818	24bit, 96 kHz stereo Wav
Dragging mattock on gravel, long haul sound 02.wav	00:04.000	2304766	24bit, 96 kHz stereo Wav
Dragging mattock on gravel, long haul sound 03.wav	00:03.244	1870706	24bit, 96 kHz stereo Wav
Scraping mattock on dirty ground, series on quick scrapes.wav	00:13.468	7760002	24bit, 96 kHz stereo Wav
Scraping mattock on muddy ground.wav	00:02.104	1214360	24bit, 96 kHz stereo Wav
Scraping mattock on sandy ground.wav	00:00.849	491324	24bit, 96 kHz stereo Wav
Scraping slowly a piece of fabric on muddy ground, long haul, creepy sound.wav	00:19.000	10944766	24bit, 96 kHz stereo Wav
Scraping slowly a piece of fabric on muddy ground, quick movement.wav	00:03.125	1800766	24bit, 96 kHz stereo Wav
Scratching a stony ground with mattock, series of 3 quick movements.wav	00:01.070	618650	24bit, 96 kHz stereo Wav
Scratching gravel with sandpaper, long haul, creepy sound 01.wav	00:08.893	5124566	24bit, 96 kHz stereo Wav
Scratching gravel with sandpaper, long haul, creepy sound 02.wav	00:12.000	6912766	24bit, 96 kHz stereo Wav
Scratching gravel with sandpaper, quick movement 01.wav	00:01.133	654926	24bit, 96 kHz stereo Wav

Scratching gravel with sandpaper, quick movement 02.wav	00:00.883	511178	24bit, 96 kHz stereo Wav
Scratching gravel with sandpaper.wav	00:02.619	1510994	24bit, 96 kHz stereo Wav
Wood [Folder]			
Cutting wood with knife, quick movements.wav	00:16.855	9711196	24bit, 96 kHz stereo Wav
Cutting wood with saw, quick movements 01.wav	00:04.250	2448766	24bit, 96 kHz stereo Wav
Cutting wood with saw, quick movements 02.wav	00:03.491	2013236	24bit, 96 kHz stereo Wav
Cutting wood with saw, quick movements 03.wav	00:03.835	2211332	24bit, 96 kHz stereo Wav
Cutting wood with saw, quick movements 04.wav	00:02.073	1196420	24bit, 96 kHz stereo Wav
Cutting wooden surface with saw.wav	00:04.500	2592766	24bit, 96 kHz stereo Wav
Dragging a piece of metal across wooden surface.wav	00:02.933	1692026	24bit, 96 kHz stereo Wav
Dragging big stone across wooden surface 01.wav	00:21.716	12510856	24bit, 96 kHz stereo Wav
Dragging big stone across wooden surface 02.wav	00:22.262	12825388	24bit, 96 kHz stereo Wav
Dragging hammer across smooth wooden surface.wav	00:02.323	1340428	24bit, 96 kHz stereo Wav
Dragging nylon bag across wooden surface 01.wav	00:07.375	4248766	24bit, 96 kHz stereo Wav
Dragging nylon bag across wooden surface 02.wav	00:00.750	432766	24bit, 96 kHz stereo Wav
Dragging nylon bag across wooden surface 03.wav	00:10.000	5760766	24bit, 96 kHz stereo Wav
Dragging nylon bag across wooden surface 04.wav	00:06.625	3816766	24bit, 96 kHz stereo Wav
Dragging nylon bag across wooden surface 05.wav	00:11.750	6768766	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on wooden surface 01.wav	00:01.725	995992	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on wooden surface 02.wav	00:03.926	2263924	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on wooden surface 03.wav	00:13.974	8051326	24bit, 96 kHz stereo Wav
Electric hand mixer coffee maker on wooden surface 04.wav	00:04.904	2827030	24bit, 96 kHz stereo Wav
Masking tape being stripped off from wooden surface.wav	00:06.020	3470284	24bit, 96 kHz stereo Wav
Quick scratching on wooden surface.wav	00:01.500	864766	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface 01.wav	00:04.000	2304766	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface 02.wav	00:02.201	1270234	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface 03.wav	00:02.426	1400176	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface 04.wav	00:04.000	2304766	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface 05.wav	00:01.076	622076	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface 06.wav	00:01.836	1060166	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface 07.wav	00:02.513	1449728	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface with a rumble 01.wav	00:03.079	1776202	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface with a rumble 02.wav	00:04.989	2876020	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface with a rumble 03.wav	00:04.691	2704732	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface with a rumble 04.wav	00:03.898	2247758	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface with a rumble 05.wav	00:03.522	2031202	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface with low rumble 01.wav	00:03.297	1901774	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface with low rumble 02.wav	00:03.250	1872766	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface with low rumble 03.wav	00:02.521	5070262	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface with low rumble 04.wav	00:05.658	3261340	24bit, 96 kHz stereo Wav

Scraping metal on wooden surface with low rumble on the finish 01.wav	00:04.236	2442616	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface with low rumble on the finish 02.wav	00:02.622	1512884	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface with small bounce on the finish.wav	00:02.205	1272670	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface, many times back and forth 01.wav	00:05.902	3402284	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface, many times back and forth 02.wav	00:07.418	4275616	24bit, 96 kHz stereo Wav
Scraping metal on wooden surface, many times back and forth 03.wav	00:04.862	2803360	24bit, 96 kHz stereo Wav
Scraping stones on wooden surface.wav	00:11.296	6508804	24bit, 96 kHz stereo Wav
Scratching a piece of metal on wooden surface 01.wav	00:03.309	1908344	24bit, 96 kHz stereo Wav
Scratching a piece of metal on wooden surface 02.wav	00:03.054	1761692	24bit, 96 kHz stereo Wav
Scratching a piece of metal on wooden surface 03.wav	00:05.145	2966132	24bit, 96 kHz stereo Wav
Scratching chalk on blackboard in large circles.wav	00:06.234	3593316	24bit, 96 kHz stereo Wav
Scratching chalk on blackboard in small circles.wav	00:04.395	2534124	24bit, 96 kHz stereo Wav
Scratching chalk on blackboard, back and forth 01.wav	00:03.303	1905214	24bit, 96 kHz stereo Wav
Scratching chalk on blackboard, back and forth 02.wav	00:05.219	3008656	24bit, 96 kHz stereo Wav
Scratching chalk on wooden surface 01.wav	00:08.743	5038606	24bit, 96 kHz stereo Wav
Scratching chalk on wooden surface 02.wav	00:04.382	2526868	24bit, 96 kHz stereo Wav
Scratching chalk on wooden surface 03.wav	00:01.154	667060	24bit, 96 kHz stereo Wav
Scratching chalk on wooden surface in large circles 01.wav	00:19.562	11270020	24bit, 96 kHz stereo Wav
Scratching chalk on wooden surface in large circles 02.wav	00:12.706	7321444	24bit, 96 kHz stereo Wav
Scratching chalk on wooden surface in large circles 03.wav	00:12.701	7318226	24bit, 96 kHz stereo Wav
Scratching chalk on wooden surface in large circles 04.wav	00:05.669	3268210	24bit, 96 kHz stereo Wav
Scratching cutter on hard wooden surface with a squeak 01.wav	00:01.750	1008766	24bit, 96 kHz stereo Wav
Scratching cutter on hard wooden surface with a squeak 02.wav	00:04.402	2537972	24bit, 96 kHz stereo Wav
Scratching cutter on wooden surface 01.wav	00:00.648	375572	24bit, 96 kHz stereo Wav
Scratching cutter on wooden surface 02.wav	00:01.017	588194	24bit, 96 kHz stereo Wav
Scratching cutter on wooden surface 03.wav	00:03.500	2016766	24bit, 96 kHz stereo Wav
Scratching cutter on wooden surface with a squeak 01.wav	00:06.239	3596266	24bit, 96 kHz stereo Wav
Scratching cutter on wooden surface with a squeak 02.wav	00:00.893	517154	24bit, 96 kHz stereo Wav
Scratching cutter on wooden surface with a squeak 03.wav	00:02.889	1666774	24bit, 96 kHz stereo Wav
Scratching cutter on wooden surface with a squeak 04.wav	00:00.581	337244	24bit, 96 kHz stereo Wav
Scratching cutter on wooden surface with a squeak 05.wav	00:02.680	1546232	24bit, 96 kHz stereo Wav
Scratching cutter on wooden surface with a squeak 06.wav	00:02.331	1345202	24bit, 96 kHz stereo Wav
Scratching fast a piece of metal on wooden surface.wav	00:10.235	5897960	24bit, 96 kHz stereo Wav
Scratching knife on hard wooden surface 01.wav	00:03.000	1728766	24bit, 96 kHz stereo Wav
Scratching knife on hard wooden surface 02.wav	00:01.250	720766	24bit, 96 kHz stereo Wav
Scratching knife on hard wooden surface 03.wav	00:04.000	2304766	24bit, 96 kHz stereo Wav
Scratching knife on hard wooden surface 04.wav	00:00.562	324766	24bit, 96 kHz stereo Wav
Scratching knife on hard wooden surface 05.wav	00:01.074	619966	24bit, 96 kHz stereo Wav
Scratching knife on hard wooden surface with a rumble on the finish.wav	00:03.625	2088766	24bit, 96 kHz stereo Wav
Scratching knife on hard wooden surface, many times, back and forth.wav	00:04.000	2304766	24bit, 96 kHz stereo Wav

Scratching knife on wooden surface many times, back and forth.wav	00:10.678	6153208	24bit, 96 kHz stereo Wav
Scratching knife on wooden table in large circles.wav	00:04.148	2392070	24bit, 96 kHz stereo Wav
Scratching knife on wooden table.wav	00:01.224	707348	24bit, 96 kHz stereo Wav
Scratching mattock on wooden surface with a rumble 01.wav	00:03.495	2015846	24bit, 96 kHz stereo Wav
Scratching mattock on wooden surface with a rumble 02.wav	00:05.125	2952766	24bit, 96 kHz stereo Wav
Scratching mattock on wooden surface with a rumble 03.wav	00:02.988	1723580	24bit, 96 kHz stereo Wav
Scratching mattock on wooden surface with a rumble 04.wav	00:01.462	844958	24bit, 96 kHz stereo Wav
Scratching metal on jagged wooden surface 01.wav	00:03.678	2119366	24bit, 96 kHz stereo Wav
Scratching metal on jagged wooden surface 02.wav	00:02.384	1375904	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface - piercing shrill sound 01.wav	00:02.385	1376446	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface - piercing shrill sound 02.wav	00:03.630	2093600	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface - piercing shrill sound 03.wav	00:01.740	1004792	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface - piercing shrill sound 04.wav	00:04.248	2449070	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface - piercing shrill sound 05.wav	00:02.000	1152766	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 01.wav	00:02.000	1152766	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 02.wav	00:00.835	483760	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 04.wav	00:01.111	642284	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 05.wav	00:01.674	966926	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 06.wav	00:00.874	505922	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 07.wav	00:04.943	2849908	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 08.wav	00:02.014	1162526	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface 03.wav	00:03.860	2225924	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface in large circles.wav	00:13.786	7943126	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface with a squeak 01.wav	00:02.703	1559162	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface with a squeak 02.wav	00:02.231	1287680	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface with a subtle shrill sound 01.wav	00:03.617	2086186	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface with a subtle shrill sound 02.wav	00:03.997	2305100	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface with a subtle shrill sound 03.wav	00:05.000	2880766	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface with a subtle shrill sound 04.wav	00:03.200	1845574	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface with a subtle shrill sound 05.wav	00:05.826	3358238	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface, back and forth 01.wav	00:00.679	393884	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface, back and forth 02.wav	00:04.583	2642332	24bit, 96 kHz stereo Wav
Scratching metal on wooden surface, back and forth 03.wav	00:02.750	1584766	24bit, 96 kHz stereo Wav
Scratching nylon on wooden surface, quick movements.wav	00:02.230	1286780	24bit, 96 kHz stereo Wav
Scratching sound of writing with chalk on chalkboard 01.wav	00:01.750	1010190	24bit, 96 kHz stereo Wav
Scratching sound of writing with chalk on chalkboard 02.wav	00:01.586	915864	24bit, 96 kHz stereo Wav
Scratching sound of writing with chalk on chalkboard 03.wav	00:02.038	1176438	24bit, 96 kHz stereo Wav
Scratching sound of writing with chalk on chalkboard 04.wav	00:03.291	1896766	24bit, 96 kHz stereo Wav
Scratching sound of writing with chalk on chalkboard 05.wav	00:01.426	823824	24bit, 96 kHz stereo Wav
Scratching sound of writing with chalk on chalkboard 06.wav	00:01.817	1049080	24bit, 96 kHz stereo Wav

Scratching sound of writing with chalk on chalkboard 07.wav	00:01.896	1094592	24bit, 96 kHz stereo Wav
Scratching styrofoam on wooden surface 01.wav	00:04.690	2704168	24bit, 96 kHz stereo Wav
Scratching styrofoam on wooden surface 02.wav	00:01.000	576766	24bit, 96 kHz stereo Wav
Scratching styrofoam on wooden surface in large circles 01.wav	00:18.684	10764400	24bit, 96 kHz stereo Wav
Scratching styrofoam on wooden surface in large circles 02.wav	00:04.722	2722558	24bit, 96 kHz stereo Wav
Scratching styrofoam on wooden surface in large circles 03.wav	00:07.282	4196848	24bit, 96 kHz stereo Wav
Scratching styrofoam on wooden surface, back and forth.wav	00:17.015	9803222	24bit, 96 kHz stereo Wav
Scratching styrofoam on wooden surface, many short movements, back and forth.wav	00:08.250	4752766	24bit, 96 kHz stereo Wav
Scratching wood on wood, one shot 01.wav	00:00.614	355868	24bit, 96 kHz stereo Wav
Scratching wood on wood, one shot 02.wav	00:01.368	790154	24bit, 96 kHz stereo Wav
Scratching wood on wood, quick movements, back and forth.wav	00:14.727	8496048	24bit, 96 kHz stereo Wav

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