



## ROLLING OBJECTS

Filename	Duration	Channels	Format
Aluminum can rolling and bouncing on concrete.wav	00:04.781	2	24bit, 96 kHz stereo Wav
Aluminum can rolling on concrete.wav	00:04.167	2	24bit, 96 kHz stereo Wav
Aluminum cans rolling on concrete.wav	00:04.979	2	24bit, 96 kHz stereo Wav
Ball stone rolling away on concrete.wav	00:07.737	2	24bit, 96 kHz stereo Wav
Basketball rotating fast on hard surface.wav	00:06.250	2	24bit, 96 kHz stereo Wav
Battery rolling from right to left on wooden surface.wav	00:04.158	2	24bit, 96 kHz stereo Wav
Bicycle pedal rotating fast 01.wav	00:01.897	2	24bit, 96 kHz stereo Wav
Bicycle pedal rotating fast 02.wav	00:02.612	2	24bit, 96 kHz stereo Wav
Bicycle pedal rotating fast 03.wav	00:01.887	2	24bit, 96 kHz stereo Wav
Bicycle wheel rotating and rattling constant speed, then stops.wav	00:17.623	2	24bit, 96 kHz stereo Wav
Bicycle wheel rotating constant speed, then stops.wav	00:17.136	2	24bit, 96 kHz stereo Wav
Bicycle wheel rotating fast with fingers on spokes 01.wav	00:06.634	2	24bit, 96 kHz stereo Wav
Bicycle wheel rotating fast with fingers on spokes 02.wav	00:10.777	2	24bit, 96 kHz stereo Wav
Bicycle wheel rotating fast with fingers on spokes 03.wav	00:09.994	2	24bit, 96 kHz stereo Wav
Bicycle wheel rotating in constant speed, then slow down.wav	00:26.619	2	24bit, 96 kHz stereo Wav
Bicycle wheel rotating with fingers on tire.wav	00:15.639	2	24bit, 96 kHz stereo Wav
Bicycle wheel rotating, begins slowly, accelerate then stops 01.wav	00:11.915	2	24bit, 96 kHz stereo Wav

Bicycle wheel rotating, begins slowly, accelerate then stops 02.wav	00:07.785	2	24bit, 96 kHz stereo Wav
Bicycle wheel rotating, begins slowly, accelerate then stops 03.wav	00:07.310	2	24bit, 96 kHz stereo Wav
Bicycle wheel rotating, begins slowly, accelerate then stops 04.wav	00:06.924	2	24bit, 96 kHz stereo Wav
Bicycle wheel rotating, piece of cardboard on spokes 01.wav	00:13.234	2	24bit, 96 kHz stereo Wav
Bicycle wheel rotating, piece of cardboard on spokes 02.wav	00:20.922	2	24bit, 96 kHz stereo Wav
Bicycle wheel rotating, piece of paper on spokes 01.wav	00:23.082	2	24bit, 96 kHz stereo Wav
Bicycle wheel rotating, piece of paper on spokes 02.wav	00:17.097	2	24bit, 96 kHz stereo Wav
Bicycle wheel rotating, piece of paper on tire, begins fast, accelerate then stops.wav	00:18.018	2	24bit, 96 kHz stereo Wav
Bicycle wheel rotating, plastic bottle on spokes, free run, then stops 01.wav	00:09.994	2	24bit, 96 kHz stereo Wav
Bicycle wheel rotating, plastic bottle on spokes, free run, then stops 02.wav	00:05.119	2	24bit, 96 kHz stereo Wav
Bunch of gravel rolling downhill 01.wav	00:10.750	2	24bit, 96 kHz stereo Wav
Bunch of gravel rolling downhill 02.wav	00:10.500	2	24bit, 96 kHz stereo Wav
Bunch of gravel rolling downhill 03.wav	00:06.000	2	24bit, 96 kHz stereo Wav
Bunch of gravel rolling downhill 04.wav	00:04.250	2	24bit, 96 kHz stereo Wav
Car moving slowly on gravel, exterior perspective 01.wav	00:33.994	2	24bit, 96 kHz stereo Wav
Car moving slowly on gravel, exterior perspective 02.wav	01:45.000	2	24bit, 96 kHz stereo Wav
Car moving slowly on gravel, interior perspective.wav	01:04.000	2	24bit, 96 kHz stereo Wav
Circular drum membrane rolling from left to right on wooden surface.wav	00:03.875	2	24bit, 96 kHz stereo Wav
Circular drum membrane rolling on wooden surface, short movement.wav	00:01.703	2	24bit, 96 kHz stereo Wav
Concrete buggy, wheel rotating fast, free run, long take 01.wav	01:55.816	2	24bit, 96 kHz stereo Wav
Concrete buggy, wheel rotating fast, free run, short take 02.wav	00:30.649	2	24bit, 96 kHz stereo Wav
Concrete buggy, wheel rotating fast, then stops.wav	00:11.494	2	24bit, 96 kHz stereo Wav
Concrete buggy, wheel rotating slowly, rattling and creaking.wav	00:41.202	2	24bit, 96 kHz stereo Wav
Cyclic tile rolling in a circle on concrete 01.wav	00:10.750	2	24bit, 96 kHz stereo Wav
Cyclic tile rolling in a circle on concrete 02.wav	00:13.875	2	24bit, 96 kHz stereo Wav
Cyclic tile rolling slowly on concrete.wav	00:12.376	2	24bit, 96 kHz stereo Wav
Flue pipe rolling on cement.wav	00:11.428	2	24bit, 96 kHz stereo Wav
Glass bottle rolling back and forth on porcelain surface 01.wav	00:11.495	2	24bit, 96 kHz stereo Wav
Glass bottle rolling back and forth on porcelain surface 02.wav	00:10.220	2	24bit, 96 kHz stereo Wav
Glass bottle rolling fast on wooden floor.wav	00:03.625	2	24bit, 96 kHz stereo Wav
Glass bottle rolling on cement, long movement 01.wav	00:11.085	2	24bit, 96 kHz stereo Wav
Glass bottle rolling on cement, long movement 02.wav	00:07.996	2	24bit, 96 kHz stereo Wav
Glass bottle rolling on cement, short movement.wav	00:03.385	2	24bit, 96 kHz stereo Wav
Glass bottle rolling on plastic surface, short movement.wav	00:01.047	2	24bit, 96 kHz stereo Wav
Glass bottle rolling on porcelain floor tile 01.wav	00:07.000	2	24bit, 96 kHz stereo Wav
Glass bottle rolling on porcelain floor tile 02.wav	00:05.666	2	24bit, 96 kHz stereo Wav
Glass bottle rolling on porcelain floor tile 03.wav	00:07.250	2	24bit, 96 kHz stereo Wav

Glass bottle rolling on porcelain floor tile 04.wav	00:08.625	2	24bit, 96 kHz stereo Wav
Glass bottle rolling on porcelain floor tile 05.wav	00:04.500	2	24bit, 96 kHz stereo Wav
Glass bottle rolling on porcelain floor tile 06.wav	00:08.750	2	24bit, 96 kHz stereo Wav
Glass bottle rolling slowly on porcelain floor tile.wav	00:12.041	2	24bit, 96 kHz stereo Wav
Glass bottle rolling slowly on wooden floor.wav	00:07.625	2	24bit, 96 kHz stereo Wav
Glass rolling on porcelain floor tile.wav	00:06.554	2	24bit, 96 kHz stereo Wav
Gravel rolling downhill 01.wav	00:02.345	2	24bit, 96 kHz stereo Wav
Gravel rolling downhill 02.wav	00:01.752	2	24bit, 96 kHz stereo Wav
Gravel rolling downhill 03.wav	00:07.071	2	24bit, 96 kHz stereo Wav
Hand crank starts rotating, free run, then slowly stops 01.wav	00:17.659	2	24bit, 96 kHz stereo Wav
Hand crank starts rotating, free run, then slowly stops 02.wav	00:26.252	2	24bit, 96 kHz stereo Wav
Hand crank starts rotating, free run, then slowly stops 03.wav	00:28.126	2	24bit, 96 kHz stereo Wav
Hand crank starts rotating, free run, then slowly stops 04.wav	00:30.289	2	24bit, 96 kHz stereo Wav
Hand crank starts rotating, quickly stops.wav	00:10.505	2	24bit, 96 kHz stereo Wav
Hand crank starts, accelerate then stops.wav	00:22.494	2	24bit, 96 kHz stereo Wav
Kid toy rolling on porcelain surface.wav	00:07.622	2	24bit, 96 kHz stereo Wav
Kid toy rolling on wooden floor.wav	00:03.625	2	24bit, 96 kHz stereo Wav
Kid toy truck, rolling and creaking on cement.wav	00:08.199	2	24bit, 96 kHz stereo Wav
Kid toy truck, rolling on cement.wav	00:07.712	2	24bit, 96 kHz stereo Wav
Kid toy wheels spinning fast, servo motor 01.wav	00:03.000	2	24bit, 96 kHz stereo Wav
Kid toy wheels spinning fast, servo motor 02.wav	00:03.776	2	24bit, 96 kHz stereo Wav
Kid toy wheels spinning fast, servo motor 03.wav	00:02.333	2	24bit, 96 kHz stereo Wav
Kid toy wheels spinning fast, servo motor 04.wav	00:04.000	2	24bit, 96 kHz stereo Wav
Kid toy wheels spinning fast, servo motor 05.wav	00:04.000	2	24bit, 96 kHz stereo Wav
Large metallic pipe rolling on porcelain floor tile.wav	00:05.500	2	24bit, 96 kHz stereo Wav
Marker bouncing and rolling on wooden surface.wav	00:01.890	2	24bit, 96 kHz stereo Wav
Marker rolling on wooden surface 01.wav	00:01.744	2	24bit, 96 kHz stereo Wav
Marker rolling on wooden surface 02.wav	00:02.848	2	24bit, 96 kHz stereo Wav
Mechanical toy, wheels rotating fast 01.wav	00:05.049	2	24bit, 96 kHz stereo Wav
Mechanical toy, wheels rotating fast 02.wav	00:04.625	2	24bit, 96 kHz stereo Wav
Mechanical toy, wheels rotating fast 03.wav	00:02.875	2	24bit, 96 kHz stereo Wav
Mechanical toy moving on wooden surface, servo motor 01.wav	00:05.666	2	24bit, 96 kHz stereo Wav
Mechanical toy moving on wooden surface, servo motor 02.wav	00:09.276	2	24bit, 96 kHz stereo Wav
Metallic ball bouncing and rolling on concrete with bell rattles.wav	00:05.494	2	24bit, 96 kHz stereo Wav
Metallic ball bouncing and rolling on concrete.wav	00:03.434	2	24bit, 96 kHz stereo Wav
Metallic ball rolling away on aluminum rail with rattles 01.wav	00:12.000	2	24bit, 96 kHz stereo Wav
Metallic ball rolling away on aluminum rail with rattles 02.wav	00:11.125	2	24bit, 96 kHz stereo Wav

Metallic ball rolling away on aluminum rail.wav	00:07.625	2	24bit, 96 kHz stereo Wav
Metallic ball rolling away on wooden surface.wav	00:05.000	2	24bit, 96 kHz stereo Wav
Metallic ball rolling fast back and forth on wooden surface (seamless loop).wav	00:03.337	2	24bit, 96 kHz stereo Wav
Metallic ball rolling fast on wooden surface.wav	00:07.125	2	24bit, 96 kHz stereo Wav
Metallic ball rolling in a circle on porcelain surface with rattles.wav	00:09.375	2	24bit, 96 kHz stereo Wav
Metallic ball rolling in a circle with rattle (seamless loop).wav	00:05.442	2	24bit, 96 kHz stereo Wav
Metallic ball rolling on concrete 01.wav	00:04.750	2	24bit, 96 kHz stereo Wav
Metallic ball rolling on concrete 02.wav	00:06.449	2	24bit, 96 kHz stereo Wav
Metallic ball rolling on plastic surface with rattles.wav	00:02.266	2	24bit, 96 kHz stereo Wav
Metallic ball rolling on plastic surface, short movement 01.wav	00:02.500	2	24bit, 96 kHz stereo Wav
Metallic ball rolling on plastic surface, short movement 02.wav	00:01.869	2	24bit, 96 kHz stereo Wav
Metallic ball rolling on porcelain floor tile.wav	00:04.000	2	24bit, 96 kHz stereo Wav
Metallic ball rolling on slide.wav	00:01.694	2	24bit, 96 kHz stereo Wav
Metallic ball rolling on wooden floor with various rattles.wav	00:04.125	2	24bit, 96 kHz stereo Wav
Metallic ball rolling on wooden surface 01.wav	00:05.625	2	24bit, 96 kHz stereo Wav
Metallic ball rolling on wooden surface 02.wav	00:03.125	2	24bit, 96 kHz stereo Wav
Metallic ball rolling on wooden surface 03.wav	00:03.500	2	24bit, 96 kHz stereo Wav
Metallic ball rolling on wooden surface.wav	00:04.375	2	24bit, 96 kHz stereo Wav
Metallic ball rolling slowly on wooden surface.wav	00:08.250	2	24bit, 96 kHz stereo Wav
Metallic ball rotating inside a pan.wav	00:13.625	2	24bit, 96 kHz stereo Wav
Metallic ball rotating inside a tin box.wav	00:03.784	2	24bit, 96 kHz stereo Wav
Metallic ball rotating on cymbal 01.wav	00:08.750	2	24bit, 96 kHz stereo Wav
Metallic ball rotating on cymbal 02.wav	00:03.750	2	24bit, 96 kHz stereo Wav
Metallic ball spinning on metal surface (seamless loop) 01.wav	00:05.460	2	24bit, 96 kHz stereo Wav
Metallic ball spinning on metal surface (seamless loop) 02.wav	00:03.477	2	24bit, 96 kHz stereo Wav
Metallic barrel filled with gravel and mud rolling on grass.wav	00:32.000	2	24bit, 96 kHz stereo Wav
Metallic barrel filled with gravel rolling on grass 01.wav	00:06.744	2	24bit, 96 kHz stereo Wav
Metallic barrel filled with gravel rolling on grass 02.wav	00:16.500	2	24bit, 96 kHz stereo Wav
Metallic barrel filled with gravel rolling slowly on concrete.wav	00:30.226	2	24bit, 96 kHz stereo Wav
Metallic barrel filled with racks rolling on grass.wav	00:09.932	2	24bit, 96 kHz stereo Wav
Metallic barrel filled with stones rolling fast on concrete.wav	00:12.494	2	24bit, 96 kHz stereo Wav
Metallic barrel filled with stones rolling on grass.wav	00:12.625	2	24bit, 96 kHz stereo Wav
Metallic barrel rolling on concrete 01.wav	00:21.500	2	24bit, 96 kHz stereo Wav
Metallic barrel rolling on concrete 02.wav	00:22.203	2	24bit, 96 kHz stereo Wav
Metallic barrel rolling on concrete 03.wav	00:10.784	2	24bit, 96 kHz stereo Wav
Metallic bucket rolling on concrete.wav	00:20.143	2	24bit, 96 kHz stereo Wav
Metallic Chinese ball rolling on wooden floor with rattles.wav	00:16.902	2	24bit, 96 kHz stereo Wav

Metallic cylinder rolling on concrete 01.wav	00:03.381	2	24bit, 96 kHz stereo Wav
Metallic cylinder rolling on concrete 02.wav	00:06.719	2	24bit, 96 kHz stereo Wav
Metallic heavyweight disc rolling on wooden surface 01.wav	00:08.750	2	24bit, 96 kHz stereo Wav
Metallic heavyweight disc rolling on wooden surface 02.wav	00:09.500	2	24bit, 96 kHz stereo Wav
Metallic heavyweight disc rolling on wooden surface 03.wav	00:12.000	2	24bit, 96 kHz stereo Wav
Metallic heavyweight disc rolling on wooden surface 04.wav	00:18.250	2	24bit, 96 kHz stereo Wav
Metallic heavyweight disc rotating on an edge on cement, long movement.wav	00:12.750	2	24bit, 96 kHz stereo Wav
Metallic heavyweight disc rotating on an edge on wooden surface, then stops 01.wav	00:04.125	2	24bit, 96 kHz stereo Wav
Metallic heavyweight disc rotating on an edge on wooden surface, then stops 02.wav	00:04.125	2	24bit, 96 kHz stereo Wav
Metallic heavyweight disc rotating on an edge on wooden surface, then stops 03.wav	00:04.125	2	24bit, 96 kHz stereo Wav
Metallic pipe rolling on cement.wav	00:02.875	2	24bit, 96 kHz stereo Wav
Metallic pipe rolling on concrete.wav	00:18.250	2	24bit, 96 kHz stereo Wav
Metallic pipe rolling on porcelain floor tile 01.wav	00:08.125	2	24bit, 96 kHz stereo Wav
Metallic pipe rolling on porcelain floor tile 02.wav	00:10.910	2	24bit, 96 kHz stereo Wav
Metallic thing rotating on porcelain surface.wav	00:11.000	2	24bit, 96 kHz stereo Wav
Metallic trash bucket rolling on concrete.wav	00:15.750	2	24bit, 96 kHz stereo Wav
Office chair sliding on wooden surface 01.wav	00:09.033	2	24bit, 96 kHz stereo Wav
Office chair sliding on wooden surface 02.wav	00:08.634	2	24bit, 96 kHz stereo Wav
Office chair sliding on wooden surface 03.wav	00:03.691	2	24bit, 96 kHz stereo Wav
Old bicycle wheel turning, seamless loop.wav	00:06.094	2	24bit, 96 kHz stereo Wav
Old three-wheel bicycle rolling on cement.wav	00:07.677	2	24bit, 96 kHz stereo Wav
Old wagon wheel rolling on concrete 01.wav	00:15.105	2	24bit, 96 kHz stereo Wav
Old wagon wheel rolling on concrete 02.wav	00:08.100	2	24bit, 96 kHz stereo Wav
Old wagon wheel rotating on an edge on concrete 01.wav	00:08.291	2	24bit, 96 kHz stereo Wav
Old wagon wheel rotating on an edge on concrete 02.wav	00:14.901	2	24bit, 96 kHz stereo Wav
Oriental clay percussion (Darbuka) rolling on wooden surface 01.wav	00:05.375	2	24bit, 96 kHz stereo Wav
Oriental clay percussion (Darbuka) rolling on wooden surface 02.wav	00:07.803	2	24bit, 96 kHz stereo Wav
Oriental clay percussion (Darbuka) rolling on wooden surface 03.wav	00:05.186	2	24bit, 96 kHz stereo Wav
Oriental metallic percussion (Darbuka) rolling on wooden surface.wav	00:05.680	2	24bit, 96 kHz stereo Wav
Paint roller rolling fast 01.wav	00:05.625	2	24bit, 96 kHz stereo Wav
Paint roller rolling fast 02.wav	00:06.125	2	24bit, 96 kHz stereo Wav
Paper pipe rolling cement.wav	00:06.090	2	24bit, 96 kHz stereo Wav
Paper pipe rolling on cement 01.wav	00:11.259	2	24bit, 96 kHz stereo Wav
Paper pipe rolling on cement 02.wav	00:07.161	2	24bit, 96 kHz stereo Wav
Paper pipe rolling on wooden surface 01.wav	00:09.925	2	24bit, 96 kHz stereo Wav
Paper pipe rolling on wooden surface 02.wav	00:05.707	2	24bit, 96 kHz stereo Wav
Paper roller bouncing and rolling on cement 01.wav	00:03.812	2	24bit, 96 kHz stereo Wav

Paper roller bouncing and rolling on cement 02.wav	00:05.000	2	24bit, 96 kHz stereo Wav
Paper roller bouncing and rolling on cement.wav	00:11.836	2	24bit, 96 kHz stereo Wav
Paper roller rolling on cement 01.wav	00:05.250	2	24bit, 96 kHz stereo Wav
Paper roller rolling on cement 02.wav	00:03.859	2	24bit, 96 kHz stereo Wav
Paper roller rolling on cement 03.wav	00:05.500	2	24bit, 96 kHz stereo Wav
Paper roller rolling on cement 04.wav	00:04.250	2	24bit, 96 kHz stereo Wav
Ping pong ball bouncing and rolling on porcelain surface 01.wav	00:05.375	2	24bit, 96 kHz stereo Wav
Ping pong ball bouncing and rolling on porcelain surface 02.wav	00:08.726	2	24bit, 96 kHz stereo Wav
Pipe filled with gravel rolling away.wav	00:06.375	2	24bit, 96 kHz stereo Wav
Plastic ball bouncing and rolling on concrete surface 01.wav	00:04.511	2	24bit, 96 kHz stereo Wav
Plastic ball bouncing and rolling on concrete surface 02.wav	00:03.119	2	24bit, 96 kHz stereo Wav
Plastic ball bouncing and rolling on concrete surface 03.wav	00:05.948	2	24bit, 96 kHz stereo Wav
Plastic bottle filled with gravel rolling on slide.wav	00:02.026	2	24bit, 96 kHz stereo Wav
Plastic bucket rolling on concrete 01.wav	00:12.500	2	24bit, 96 kHz stereo Wav
Plastic bucket rolling on concrete 02.wav	00:17.000	2	24bit, 96 kHz stereo Wav
Plastic bucket rolling on concrete 03.wav	00:18.562	2	24bit, 96 kHz stereo Wav
Plastic kid toy rolling on wooden floor 01.wav	00:05.875	2	24bit, 96 kHz stereo Wav
Plastic kid toy rolling on wooden floor 02.wav	00:04.312	2	24bit, 96 kHz stereo Wav
Plastic kid toy rolling on wooden floor 03.wav	00:05.500	2	24bit, 96 kHz stereo Wav
Plastic kid toy rolling on wooden floor 04.wav	00:03.125	2	24bit, 96 kHz stereo Wav
Plastic pipe rolling on concrete, long movement 01.wav	00:11.125	2	24bit, 96 kHz stereo Wav
Plastic pipe rolling on concrete, long movement 02.wav	00:17.375	2	24bit, 96 kHz stereo Wav
Plastic pipe rolling on concrete, long movement 03.wav	00:08.625	2	24bit, 96 kHz stereo Wav
Plastic pipe rolling on concrete, short movement 01.wav	00:07.187	2	24bit, 96 kHz stereo Wav
Plastic pipe rolling on concrete, short movement 02.wav	00:05.875	2	24bit, 96 kHz stereo Wav
Plastic pipe rolling on concrete, short movement 03.wav	00:03.083	2	24bit, 96 kHz stereo Wav
Porcelain ball rolling away and back on wooden surface, rattles.wav	00:08.250	2	24bit, 96 kHz stereo Wav
Porcelain ball rolling on metallic surface, rattles.wav	00:23.250	2	24bit, 96 kHz stereo Wav
Porcelain ball rolling on wooden surface.wav	00:05.104	2	24bit, 96 kHz stereo Wav
Porcelain ball rotating fast inside a tin can 01.wav	00:16.750	2	24bit, 96 kHz stereo Wav
Porcelain ball rotating fast inside a tin can 02.wav	00:14.250	2	24bit, 96 kHz stereo Wav
Porcelain Chinese ball rotating inside a pan.wav	00:10.375	2	24bit, 96 kHz stereo Wav
Rubber ball rolling on porcelain surface.wav	00:08.000	2	24bit, 96 kHz stereo Wav
Sea shells rolling downwards 01.wav	00:12.500	2	24bit, 96 kHz stereo Wav
Sea shells rolling downwards 02.wav	00:08.000	2	24bit, 96 kHz stereo Wav
Small balls rolling on metallic surface.wav	00:12.625	2	24bit, 96 kHz stereo Wav
Spray paint can rolling on wooden surface 01.wav	00:07.500	2	24bit, 96 kHz stereo Wav

Spray paint can rolling on wooden surface 02.wav	00:08.168	2	24bit, 96 kHz stereo Wav
Stone ball rolling on wooden surface 01.wav	00:08.750	2	24bit, 96 kHz stereo Wav
Stone ball rolling on wooden surface 02.wav	00:08.625	2	24bit, 96 kHz stereo Wav
Stone ball rolling on wooden surface 03.wav	00:05.625	2	24bit, 96 kHz stereo Wav
Stone ball rolling on wooden surface 04.wav	00:05.500	2	24bit, 96 kHz stereo Wav
Stroller rolling on wooden surface 01.wav	00:04.562	2	24bit, 96 kHz stereo Wav
Stroller rolling on wooden surface 02.wav	00:04.173	2	24bit, 96 kHz stereo Wav
Stroller rolling on wooden surface 03.wav	00:03.339	2	24bit, 96 kHz stereo Wav
Stroller rolling on wooden surface 04.wav	00:06.899	2	24bit, 96 kHz stereo Wav
Stroller rolling on wooden surface 05.wav	00:03.625	2	24bit, 96 kHz stereo Wav
Tin can filled with sand rolling on concrete, short movement 01.wav	00:01.554	2	24bit, 96 kHz stereo Wav
Tin can filled with sand rolling on concrete, short movement 02.wav	00:02.750	2	24bit, 96 kHz stereo Wav
Tin can rolling on concrete 01.wav	00:05.182	2	24bit, 96 kHz stereo Wav
Tin can rolling on concrete 02.wav	00:05.072	2	24bit, 96 kHz stereo Wav
Tin can rolling on porcelain floor tile 01.wav	00:05.583	2	24bit, 96 kHz stereo Wav
Tin can rolling on porcelain floor tile 02.wav	00:03.501	2	24bit, 96 kHz stereo Wav
Tin can rolling on porcelain floor tile 03.wav	00:06.916	2	24bit, 96 kHz stereo Wav
Tin can rolling on porcelain floor tile 04.wav	00:08.097	2	24bit, 96 kHz stereo Wav
Tin can rolling on porcelain floor tile 05.wav	00:05.570	2	24bit, 96 kHz stereo Wav
Tin can rolling on wooden surface 01.wav	00:07.900	2	24bit, 96 kHz stereo Wav
Tin can rolling on wooden surface 02.wav	00:11.438	2	24bit, 96 kHz stereo Wav
Tree log rolling on concrete 01.wav	00:09.494	2	24bit, 96 kHz stereo Wav
Tree log rolling on concrete 02.wav	00:06.909	2	24bit, 96 kHz stereo Wav
Tree log rolling on concrete 03.wav	00:07.369	2	24bit, 96 kHz stereo Wav
Tree log rolling on concrete 04.wav	00:05.501	2	24bit, 96 kHz stereo Wav
Tree log rolling on concrete 05.wav	00:08.619	2	24bit, 96 kHz stereo Wav
Tree log rolling on concrete 06.wav	00:08.244	2	24bit, 96 kHz stereo Wav
Tree log rolling on concrete 07.wav	00:07.227	2	24bit, 96 kHz stereo Wav
Tree log rolling on concrete 08.wav	00:04.899	2	24bit, 96 kHz stereo Wav
Tree log rolling on concrete 09.wav	00:15.244	2	24bit, 96 kHz stereo Wav
Tree log rolling, short take 01.wav	00:04.333	2	24bit, 96 kHz stereo Wav
Tree log rolling, short take 02.wav	00:04.708	2	24bit, 96 kHz stereo Wav
Tree logs sloping downwards, long movement 01.wav	00:05.875	2	24bit, 96 kHz stereo Wav
Tree logs sloping downwards, long movement 02.wav	00:07.250	2	24bit, 96 kHz stereo Wav
Tree logs sloping downwards, long movement 03.wav	00:09.494	2	24bit, 96 kHz stereo Wav
Tree logs sloping downwards, short movement 01.wav	00:02.658	2	24bit, 96 kHz stereo Wav
Tree logs sloping downwards, short movement 02.wav	00:03.500	2	24bit, 96 kHz stereo Wav

Tree logs sloping downwards, short movement 03.wav	00:02.125	2	24bit, 96 kHz stereo Wav
Wooden ball rolling on porcelain surface.wav	00:02.670	2	24bit, 96 kHz stereo Wav
Wooden ball rolling on wooden surface.wav	00:04.375	2	24bit, 96 kHz stereo Wav
Wooden ball rotating inside a tin can, long movement 01.wav	00:14.625	2	24bit, 96 kHz stereo Wav
Wooden ball rotating inside a tin can, long movement 02.wav	00:12.875	2	24bit, 96 kHz stereo Wav
Wooden ball rotating on porcelain surface.wav	00:46.000	2	24bit, 96 kHz stereo Wav
Wooden ball sliding on porcelain surface.wav	00:04.743	2	24bit, 96 kHz stereo Wav
Wooden cart rolling on concrete 01.wav	00:03.355	2	24bit, 96 kHz stereo Wav
Wooden cart rolling on concrete 02.wav	00:03.000	2	24bit, 96 kHz stereo Wav
Wooden cart rolling on concrete 03.wav	00:02.823	2	24bit, 96 kHz stereo Wav
Wooden cart rolling on concrete 04.wav	00:02.533	2	24bit, 96 kHz stereo Wav
Wooden cart rolling on concrete 05.wav	00:01.614	2	24bit, 96 kHz stereo Wav
Wooden cart rolling on concrete 06.wav	00:05.500	2	24bit, 96 kHz stereo Wav
Wooden cart rolling on concrete 07.wav	00:02.625	2	24bit, 96 kHz stereo Wav
Wooden cart rolling on concrete with rattles.wav	00:04.000	2	24bit, 96 kHz stereo Wav
Wooden cylinder rolling back and forth on porcelain surface 01.wav	00:07.915	2	24bit, 96 kHz stereo Wav
Wooden cylinder rolling back and forth on porcelain surface 02.wav	00:08.635	2	24bit, 96 kHz stereo Wav
Wooden cylinder rolling back and forth on porcelain surface.wav	00:07.192	2	24bit, 96 kHz stereo Wav
Wooden cylinder rolling on porcelain surface.wav	00:02.771	2	24bit, 96 kHz stereo Wav
Wooden disc rotating inside a tin can, long movement.wav	00:16.291	2	24bit, 96 kHz stereo Wav
Wooden pipe filled with gravel rolling on plastic surface.wav	00:02.606	2	24bit, 96 kHz stereo Wav
Wooden pipe rolling on plastic surface, short movement 01.wav	00:01.267	2	24bit, 96 kHz stereo Wav
Wooden pipe rolling on plastic surface, short movement 02.wav	00:01.764	2	24bit, 96 kHz stereo Wav
Wooden toy wheels rolling on wooden surface.wav	00:03.000	2	24bit, 96 kHz stereo Wav
Wooden wheel filled with various small objects rolling on concrete 01.wav	00:04.000	2	24bit, 96 kHz stereo Wav
Wooden wheel filled with various small objects rolling on concrete 02.wav	00:05.000	2	24bit, 96 kHz stereo Wav
Wooden wheel filled with various small objects rolling on concrete 03.wav	00:06.833	2	24bit, 96 kHz stereo Wav
Wooden wheel rolling on slide, short movement.wav	00:01.226	2	24bit, 96 kHz stereo Wav
Wooden wheels rolling on hard surface 01.wav	00:06.312	2	24bit, 96 kHz stereo Wav
Wooden wheels rolling on hard surface 02.wav	00:07.000	2	24bit, 96 kHz stereo Wav
Wooden wheels rolling on hard surface 03.wav	00:05.375	2	24bit, 96 kHz stereo Wav



