



## PAPER & CARDBOARD

### Cardboard [Folder]

File Name	Duration	File Size	Format
Closing a large cardboard package.wav	00:04.625	2664766	24bit, 96 kHz stereo Wav
Closing a medium cardboard package 01.wav	00:09.375	5400766	24bit, 96 kHz stereo Wav
Closing a medium cardboard package 02.wav	00:11.250	6480766	24bit, 96 kHz stereo Wav
Closing a medium cardboard package 03.wav	00:08.125	4680730	24bit, 96 kHz stereo Wav
Closing a medium thin cardboard package 01.wav	00:16.500	9504766	24bit, 96 kHz stereo Wav
Closing a medium thin cardboard package 02.wav	00:18.000	10368766	24bit, 96 kHz stereo Wav
Closing a medium thin cardboard package 03.wav	01:02.750	36144766	24bit, 96 kHz stereo Wav
Cutting a corrugated cardboard box with a craft knife.wav	00:05.125	2952766	24bit, 96 kHz stereo Wav
Cutting a corrugated cardboard box with pocket knife.wav	00:30.500	17568766	24bit, 96 kHz stereo Wav
Cutting a pile of thin cardboard sheets with a sharp craft knife.wav	00:09.080	5231314	24bit, 96 kHz stereo Wav
Cutting cardboard box with a craft knife 01.wav	00:23.750	13680766	24bit, 96 kHz stereo Wav
Cutting cardboard box with a craft knife 02.wav	00:09.500	5472766	24bit, 96 kHz stereo Wav
Cutting cardboard box with a knife 01.wav	00:08.500	4896766	24bit, 96 kHz stereo Wav
Cutting cardboard box with a knife 02.wav	00:02.000	1152766	24bit, 96 kHz stereo Wav
Cutting cardboard box with a knife 03.wav	00:01.750	1008766	24bit, 96 kHz stereo Wav
Cutting cardboard box with a saw knife.wav	00:04.000	2304766	24bit, 96 kHz stereo Wav
Cutting cardboard with a pocket knife.wav	00:01.791	1032766	24bit, 96 kHz stereo Wav
Cutting corrugated cardboard with knife.wav	00:12.810	7379422	24bit, 96 kHz stereo Wav
Cutting fast a corrugated cardboard box with knife 01.wav	00:01.312	756766	24bit, 96 kHz stereo Wav

Cutting fast a corrugated cardboard box with knife 02.wav	00:01.500	864766	24bit, 96 kHz stereo Wav
Cutting page from a spiral notepad 01.wav	00:02.375	1368766	24bit, 96 kHz stereo Wav
Cutting page from a spiral notepad 02.wav	00:07.500	4320766	24bit, 96 kHz stereo Wav
Cutting piece of cardboard with knife 01.wav	00:12.865	7411108	24bit, 96 kHz stereo Wav
Cutting piece of cardboard with knife 02.wav	00:01.375	792766	24bit, 96 kHz stereo Wav
Cutting slowly a corrugated cardboard box with a knife 01.wav	00:04.500	2592730	24bit, 96 kHz stereo Wav
Cutting slowly a corrugated cardboard box with a knife 02.wav	00:05.125	2952730	24bit, 96 kHz stereo Wav
Cutting slowly a corrugated cardboard box with a knife 03.wav	00:02.500	1440730	24bit, 96 kHz stereo Wav
Cutting slowly a corrugated cardboard box with a knife 04.wav	00:03.250	1872730	24bit, 96 kHz stereo Wav
Cutting slowly a corrugated cardboard box with a knife 05.wav	00:12.625	7272730	24bit, 96 kHz stereo Wav
Cutting slowly a corrugated cardboard box with a knife 06.wav	00:15.125	8712730	24bit, 96 kHz stereo Wav
Cutting slowly a corrugated cardboard box with a knife 07.wav	00:14.500	8352730	24bit, 96 kHz stereo Wav
Cutting thin cardboard box with a saw pocket knife 01.wav	00:00.987	569368	24bit, 96 kHz stereo Wav
Cutting thin cardboard box with a saw pocket knife 02.wav	00:03.125	1800730	24bit, 96 kHz stereo Wav
Cutting thin cardboard box with a saw pocket knife 03.wav	00:05.500	3168730	24bit, 96 kHz stereo Wav
Cutting thin cardboard box with a saw pocket knife 04.wav	00:20.500	11808730	24bit, 96 kHz stereo Wav
Dragging box across rough cement.wav	00:02.000	1152766	24bit, 96 kHz stereo Wav
Dragging box across soft cement.wav	00:01.375	792766	24bit, 96 kHz stereo Wav
Dropping a large box many times on hard surface 01.wav	00:09.625	5544766	24bit, 96 kHz stereo Wav
Dropping a large box many times on hard surface 02.wav	00:08.625	4968766	24bit, 96 kHz stereo Wav
Dropping a large box many times on hard surface 03.wav	00:01.750	1008766	24bit, 96 kHz stereo Wav
Dropping cigarette pack on the table.wav	00:03.125	1800730	24bit, 96 kHz stereo Wav
Dropping medium box on the table, various versions 01.wav	00:32.750	18864766	24bit, 96 kHz stereo Wav
Dropping medium box on the table, various versions 02.wav	00:17.125	9864766	24bit, 96 kHz stereo Wav
Dropping on the table a pile of cards 01.wav	00:00.641	370066	24bit, 96 kHz stereo Wav
Dropping on the table a pile of cards 02.wav	00:01.250	720766	24bit, 96 kHz stereo Wav
Dropping on the table a pile of cards, various versions.wav	00:14.250	8208766	24bit, 96 kHz stereo Wav
Dropping small box many times on the table 01.wav	00:08.375	4824812	24bit, 96 kHz stereo Wav
Dropping small box many times on the table 02.wav	00:30.500	17568766	24bit, 96 kHz stereo Wav
Dropping small cards in a cardboard box.wav	00:05.375	3096812	24bit, 96 kHz stereo Wav
Dropping small cards on the table.wav	00:02.625	1512766	24bit, 96 kHz stereo Wav
Dropping storage box on a hard surface 01.wav	00:01.500	864766	24bit, 96 kHz stereo Wav
Dropping storage box on a hard surface 02.wav	00:02.000	1152766	24bit, 96 kHz stereo Wav
Dropping storage box on a hard surface 03.wav	00:01.500	864766	24bit, 96 kHz stereo Wav
Dropping storage box on a hard surface 04.wav	00:01.500	864766	24bit, 96 kHz stereo Wav
Dropping storage box on a hard surface 05.wav	00:02.375	1368766	24bit, 96 kHz stereo Wav

Dropping storage box on a hard surface 06.wav	00:01.500	864766	24bit, 96 kHz stereo Wav
Dropping storage box on a hard surface 07.wav	00:01.750	1008766	24bit, 96 kHz stereo Wav
Dropping storage box on a hard surface 08.wav	00:02.000	1152766	24bit, 96 kHz stereo Wav
Fast writing on cardboard with marker 01.wav	00:32.066	18471212	24bit, 96 kHz stereo Wav
Fast writing on cardboard with marker 02.wav	00:13.758	7925896	24bit, 96 kHz stereo Wav
Fast writing on carton package with pen 01.wav	00:02.702	1557212	24bit, 96 kHz stereo Wav
Fast writing on carton package with pen 02.wav	00:04.666	2688812	24bit, 96 kHz stereo Wav
Fast writing on carton package with pen 03.wav	00:09.229	5316880	24bit, 96 kHz stereo Wav
Fast writing on corrugated cardboard with marker.wav	00:08.715	5020798	24bit, 96 kHz stereo Wav
Folding a small cardboard box.wav	00:39.500	22752730	24bit, 96 kHz stereo Wav
Gathering a pile of small carton cards.wav	00:39.500	22752730	24bit, 96 kHz stereo Wav
Kicking a large box 01.wav	00:37.125	21384766	24bit, 96 kHz stereo Wav
Kicking a large box 02.wav	00:15.000	8640766	24bit, 96 kHz stereo Wav
Moving a large box.wav	00:01.750	1008766	24bit, 96 kHz stereo Wav
Moving a medium cardboard box.wav	00:09.000	5184730	24bit, 96 kHz stereo Wav
Opening a cigarette pack 01.wav	00:13.000	7488730	24bit, 96 kHz stereo Wav
Opening a cigarette pack 02.wav	00:06.500	3744730	24bit, 96 kHz stereo Wav
Opening a large cardboard package 01.wav	00:03.812	2196766	24bit, 96 kHz stereo Wav
Opening a large cardboard package 02.wav	00:11.375	6552766	24bit, 96 kHz stereo Wav
Opening a large cardboard package 03.wav	00:19.750	11376766	24bit, 96 kHz stereo Wav
Opening a large cardboard package 04.wav	00:11.125	6408766	24bit, 96 kHz stereo Wav
Opening a medium cardboard package 01.wav	00:21.625	12456730	24bit, 96 kHz stereo Wav
Opening a medium cardboard package 02.wav	00:07.750	4464730	24bit, 96 kHz stereo Wav
Opening a medium cardboard package 03.wav	00:10.000	5760730	24bit, 96 kHz stereo Wav
Opening a small cardboard package 01.wav	00:12.500	7200730	24bit, 96 kHz stereo Wav
Opening a small cardboard package 02.wav	00:11.500	6624766	24bit, 96 kHz stereo Wav
Opening slowly a paper bag 01.wav	00:28.625	16488766	24bit, 96 kHz stereo Wav
Opening slowly a paper bag 02.wav	00:06.750	3888730	24bit, 96 kHz stereo Wav
Opening slowly a paper bag 03.wav	00:16.500	9504766	24bit, 96 kHz stereo Wav
Opening slowly a paper bag 04.wav	00:16.500	9504766	24bit, 96 kHz stereo Wav
Rhythmically cutting a corrugated cardboard box with craft knife 01.wav	00:04.500	2592766	24bit, 96 kHz stereo Wav
Rhythmically cutting a corrugated cardboard box with craft knife 02.wav	00:05.250	3024766	24bit, 96 kHz stereo Wav
Rhythmically cutting cardboard with a saw pocket knife 01.wav	00:10.000	5760730	24bit, 96 kHz stereo Wav
Rhythmically cutting cardboard with a saw pocket knife 02.wav	00:14.250	8208730	24bit, 96 kHz stereo Wav
Rhythmically cutting cardboard with a saw pocket knife 03.wav	00:11.811	6804418	24bit, 96 kHz stereo Wav
Rhythmically cutting cardboard with a saw pocket knife 04.wav	00:09.258	5333926	24bit, 96 kHz stereo Wav

Rhythmically cutting cardboard with a saw pocket knife 05.wav	00:14.000	8064766	24bit, 96 kHz stereo Wav
Ripping a large cardboard box 01.wav	00:08.500	4896730	24bit, 96 kHz stereo Wav
Ripping a large cardboard box 02.wav	00:23.500	13536730	24bit, 96 kHz stereo Wav
Ripping a large cardboard box 03.wav	00:04.000	2304730	24bit, 96 kHz stereo Wav
Ripping a piece of cardboard 01.wav	00:02.229	1284730	24bit, 96 kHz stereo Wav
Ripping a piece of cardboard 02.wav	00:01.125	648766	24bit, 96 kHz stereo Wav
Ripping a piece of cardboard 03.wav	00:00.947	546466	24bit, 96 kHz stereo Wav
Ripping a piece of cardboard 04.wav	00:00.875	504730	24bit, 96 kHz stereo Wav
Ripping a piece of cardboard 05.wav	00:02.000	1152730	24bit, 96 kHz stereo Wav
Ripping a piece of cardboard into small pieces.wav	00:08.500	4896730	24bit, 96 kHz stereo Wav
Ripping a small carton package.wav	00:03.250	1872812	24bit, 96 kHz stereo Wav
Ripping cardboard 01.wav	00:19.000	10944730	24bit, 96 kHz stereo Wav
Ripping cardboard 02.wav	00:15.500	8928730	24bit, 96 kHz stereo Wav
Scissors cutting a hard cardboard 01.wav	00:01.375	792766	24bit, 96 kHz stereo Wav
Scissors cutting a hard cardboard 02.wav	00:01.750	1008766	24bit, 96 kHz stereo Wav
Scissors cutting a medicine pack.wav	00:09.296	5355316	24bit, 96 kHz stereo Wav
Scissors cutting cardboard 01.wav	00:00.604	348812	24bit, 96 kHz stereo Wav
Scissors cutting cardboard 02.wav	00:09.250	5328766	24bit, 96 kHz stereo Wav
Scissors cutting cardboard 03.wav	00:02.000	1152812	24bit, 96 kHz stereo Wav
Scissors cutting cardboard box 01.wav	00:09.000	5184766	24bit, 96 kHz stereo Wav
Scissors cutting cardboard box 02.wav	00:05.375	3096766	24bit, 96 kHz stereo Wav
Scissors cutting cardboard folder 01.wav	00:02.000	1152730	24bit, 96 kHz stereo Wav
Scissors cutting cardboard folder 02.wav	00:02.000	1152730	24bit, 96 kHz stereo Wav
Scissors cutting cardboard folder 03.wav	00:01.000	576730	24bit, 96 kHz stereo Wav
Scissors cutting cardboard into small pieces 01.wav	00:05.000	2880730	24bit, 96 kHz stereo Wav
Scissors cutting cardboard into small pieces 02.wav	00:13.000	7488730	24bit, 96 kHz stereo Wav
Scissors cutting thin cardboard 01.wav	00:01.500	864730	24bit, 96 kHz stereo Wav
Scissors cutting thin cardboard 02.wav	00:01.000	576766	24bit, 96 kHz stereo Wav
Scraping smoothly a cardboard surface, moving texture.wav	00:12.125	6984766	24bit, 96 kHz stereo Wav
Scraping a cardboard paper 01.wav	00:02.562	1476812	24bit, 96 kHz stereo Wav
Scraping a cardboard paper 02.wav	00:05.375	3096766	24bit, 96 kHz stereo Wav
Scraping a marker on a cardboard surface 01.wav	00:04.291	2472812	24bit, 96 kHz stereo Wav
Scraping a marker on a cardboard surface 02.wav	00:04.750	2736766	24bit, 96 kHz stereo Wav
Scraping a marker on a cardboard surface 03.wav	00:05.250	3024766	24bit, 96 kHz stereo Wav
Shaking a box with a pile of small cards inside 01.wav	00:33.625	19368730	24bit, 96 kHz stereo Wav
Shaking a box with a pile of small cards inside 02.wav	00:01.145	660730	24bit, 96 kHz stereo Wav

Shaking a box with a pile of small cards inside 03.wav	00:04.875	2808766	24bit, 96 kHz stereo Wav
Shaking a box with a pile of small cards inside 04.wav	00:01.354	780766	24bit, 96 kHz stereo Wav
Shaking a box with a pile of small cards inside 05.wav	00:02.312	1332766	24bit, 96 kHz stereo Wav
Shaking a box with a pile of small cards inside 06.wav	01:01.199	35251750	24bit, 96 kHz stereo Wav
Shaking a box with a pile of small cards inside 07.wav	00:03.875	2232766	24bit, 96 kHz stereo Wav
Shaking a box with a pile of small cards inside 08.wav	01:16.000	43776766	24bit, 96 kHz stereo Wav
Shaking a box with a pile of small cards inside 09.wav	00:03.750	2160766	24bit, 96 kHz stereo Wav
Shaking a box with a pile of small cards inside 10.wav	00:27.626	15913918	24bit, 96 kHz stereo Wav
Shaking a box with a pile of small cards inside 11.wav	00:03.000	1728766	24bit, 96 kHz stereo Wav
Shaking a large box with a pile of cards inside 01.wav	00:08.000	4608766	24bit, 96 kHz stereo Wav
Shaking a large box with a pile of cards inside 02.wav	00:11.562	6660562	24bit, 96 kHz stereo Wav
Shaking a large box with a pile of cards inside 03.wav	00:06.250	3600766	24bit, 96 kHz stereo Wav
Shaking a large box with a pile of cards inside 04.wav	00:02.956	1703992	24bit, 96 kHz stereo Wav
Shaking a medicine package 01.wav	00:11.250	6480730	24bit, 96 kHz stereo Wav
Shaking a medicine package 02.wav	00:02.187	1260766	24bit, 96 kHz stereo Wav
Shaking a medicine package 03.wav	00:03.375	1944766	24bit, 96 kHz stereo Wav
Slow writing on cardboard with a pencil 01.wav	00:07.500	4320766	24bit, 96 kHz stereo Wav
Slow writing on cardboard with a pencil 02.wav	00:13.500	7776766	24bit, 96 kHz stereo Wav
Squeezing a large cardboard box, crunchy rustling movement 01.wav	00:22.187	12780766	24bit, 96 kHz stereo Wav
Squeezing a large cardboard box, crunchy rustling movement 02.wav	00:15.000	8640812	24bit, 96 kHz stereo Wav
Stabbing a pencil on the box 01.wav	00:00.645	372766	24bit, 96 kHz stereo Wav
Stabbing a pencil on the box 02.wav	00:00.562	324812	24bit, 96 kHz stereo Wav
Stabbing a pencil on the box 03.wav	00:08.500	4896730	24bit, 96 kHz stereo Wav
Stabbing a pencil on the box 04.wav	00:14.648	8438584	24bit, 96 kHz stereo Wav
Stabbing a pencil on the box 05.wav	00:02.391	1378054	24bit, 96 kHz stereo Wav
Thumping an empty large box 01.wav	00:01.750	1008766	24bit, 96 kHz stereo Wav
Thumping an empty large box 02.wav	00:01.604	924766	24bit, 96 kHz stereo Wav
Thumping an empty large box 03.wav	00:00.750	432766	24bit, 96 kHz stereo Wav
Thumping an empty large box 04.wav	00:01.250	720766	24bit, 96 kHz stereo Wav
Thumping an empty large box 05.wav	00:01.937	1116812	24bit, 96 kHz stereo Wav
Thumping an empty large box 06.wav	00:01.375	792766	24bit, 96 kHz stereo Wav
Thumping an empty large box 07.wav	00:01.500	864766	24bit, 96 kHz stereo Wav
Thumping an empty large box 08.wav	00:02.000	1154282	24bit, 96 kHz stereo Wav
Thumping an empty large box 09.wav	00:01.875	1080766	24bit, 96 kHz stereo Wav
Trampling a large box.wav	00:07.750	4464812	24bit, 96 kHz stereo Wav
Unfolding a small cardboard box.wav	00:11.250	6480730	24bit, 96 kHz stereo Wav

Writing on a corrugated cardboard surface with a pencil 01.wav	00:04.000	2304812	24bit, 96 kHz stereo Wav
Writing on a corrugated cardboard surface with a pencil 02.wav	00:43.070	24809212	24bit, 96 kHz stereo Wav
Writing on a corrugated cardboard surface with a pencil 03.wav	00:19.442	11199436	24bit, 96 kHz stereo Wav
Writing on a corrugated cardboard surface with a pencil 04.wav	00:19.873	11447770	24bit, 96 kHz stereo Wav
Writing on a corrugated cardboard surface with a pencil 05.wav	01:15.500	43488766	24bit, 96 kHz stereo Wav
Writing on a corrugated cardboard surface with a pencil 06.wav	00:09.375	5400766	24bit, 96 kHz stereo Wav
Writing on a corrugated cardboard surface with a pencil 07.wav	00:12.750	7344766	24bit, 96 kHz stereo Wav
<b>Paper [Folder]</b>			
Banging a pile of playing cards on the table 01.wav	00:01.500	864812	24bit, 96 kHz stereo Wav
Banging a pile of playing cards on the table 02.wav	00:03.875	2232812	24bit, 96 kHz stereo Wav
Banging and mixing a pile of playing cards on the table.wav	00:05.500	3168812	24bit, 96 kHz stereo Wav
Book cover ripped of from a spiral notepad 01.wav	00:04.000	2304766	24bit, 96 kHz stereo Wav
Book cover ripped of from a spiral notepad 02.wav	00:00.875	504766	24bit, 96 kHz stereo Wav
Book cover ripped of from the notepad 01.wav	00:01.375	792812	24bit, 96 kHz stereo Wav
Book cover ripped of from the notepad 02.wav	00:04.375	2520766	24bit, 96 kHz stereo Wav
Book pages flipping in fast action 01.wav	00:04.281	2467112	24bit, 96 kHz stereo Wav
Book pages flipping in fast action 02.wav	00:06.375	3672730	24bit, 96 kHz stereo Wav
Book pages flipping in fast action 03.wav	00:01.500	864766	24bit, 96 kHz stereo Wav
Book pages flipping in fast action 04.wav	00:01.375	792812	24bit, 96 kHz stereo Wav
Book pages flipping in fast action 05.wav	00:01.625	936766	24bit, 96 kHz stereo Wav
Book pages flipping in medium action 01.wav	00:09.250	5328766	24bit, 96 kHz stereo Wav
Book pages flipping in medium action 02.wav	00:08.000	4608766	24bit, 96 kHz stereo Wav
Book pages flipping in medium action 03.wav	00:25.375	14616766	24bit, 96 kHz stereo Wav
Closing a medicine package.wav	00:04.145	2388812	24bit, 96 kHz stereo Wav
Closing or opening Chinese fan 01.wav	00:01.875	1080766	24bit, 96 kHz stereo Wav
Closing or opening Chinese fan 02.wav	00:01.625	936766	24bit, 96 kHz stereo Wav
Closing or opening Chinese fan 03.wav	00:07.625	4392766	24bit, 96 kHz stereo Wav
Crumpling a business card 01.wav	00:00.812	468812	24bit, 96 kHz stereo Wav
Crumpling a business card 02.wav	00:00.937	540730	24bit, 96 kHz stereo Wav
Crumpling a business card 03.wav	00:03.108	1791466	24bit, 96 kHz stereo Wav
Crumpling a glossy catalog cover 01.wav	00:04.577	2637212	24bit, 96 kHz stereo Wav
Crumpling a glossy catalog cover 02.wav	00:02.520	1452812	24bit, 96 kHz stereo Wav
Crumpling a glossy catalog cover 03.wav	00:03.375	1944812	24bit, 96 kHz stereo Wav
Crumpling a glossy piece of paper.wav	00:05.750	3312766	24bit, 96 kHz stereo Wav
Crumpling a large sheet of paper 01.wav	00:28.916	16656812	24bit, 96 kHz stereo Wav
Crumpling a large sheet of paper 02.wav	00:08.250	4752766	24bit, 96 kHz stereo Wav

Crumpling a large sheet of paper 03.wav	00:04.500	2592812	24bit, 96 kHz stereo Wav
Crumpling a piece of paper into a small ball, then dropping it on the floor.wav	00:27.500	15840766	24bit, 96 kHz stereo Wav
Crumpling a receipt 01.wav	00:02.875	1656812	24bit, 96 kHz stereo Wav
Crumpling a receipt 02.wav	00:02.000	1152766	24bit, 96 kHz stereo Wav
Crumpling a receipt 03.wav	00:03.250	1872766	24bit, 96 kHz stereo Wav
Crumpling a receipt 04.wav	00:02.312	1332812	24bit, 96 kHz stereo Wav
Crumpling a sheet of paper into a ball 01.wav	00:03.875	2232812	24bit, 96 kHz stereo Wav
Crumpling a sheet of paper into a ball 02.wav	00:03.000	1728766	24bit, 96 kHz stereo Wav
Crumpling a sheet of paper into a ball, then ripping it.wav	00:02.687	1548766	24bit, 96 kHz stereo Wav
Crumpling a small piece of paper into a ball.wav	00:02.250	1296730	24bit, 96 kHz stereo Wav
Crumpling a wrapping paper into a ball.wav	00:05.000	2880730	24bit, 96 kHz stereo Wav
Crumpling an A4 sheet.wav	00:02.875	1656812	24bit, 96 kHz stereo Wav
Crumpling baking paper into a small ball.wav	00:06.000	3456730	24bit, 96 kHz stereo Wav
Crumpling slowly a baking paper into a small ball.wav	00:18.500	10656812	24bit, 96 kHz stereo Wav
Crumpling slowly a glossy pamphlet.wav	00:25.000	14400812	24bit, 96 kHz stereo Wav
Crumpling slowly a wrapping paper into a ball.wav	00:18.000	10368730	24bit, 96 kHz stereo Wav
Crunchy rustling of paper movement 01.wav	00:16.750	9648766	24bit, 96 kHz stereo Wav
Crunchy rustling of paper movement 02.wav	00:08.750	5040766	24bit, 96 kHz stereo Wav
Crunchy rustling of paper movement 03.wav	00:26.500	15264730	24bit, 96 kHz stereo Wav
Crunchy rustling of wrapping paper movement 01.wav	00:31.000	17856766	24bit, 96 kHz stereo Wav
Crunchy rustling of wrapping paper movement 02.wav	00:06.608	3807212	24bit, 96 kHz stereo Wav
Crunchy rustling of wrapping paper movement 03.wav	00:12.500	7200766	24bit, 96 kHz stereo Wav
Crunchy rustling of wrapping paper movement 04.wav	01:14.875	43128812	24bit, 96 kHz stereo Wav
Crunchy rustling of wrapping paper movement 05.wav	00:28.500	16416766	24bit, 96 kHz stereo Wav
Crushing a small piece of paper, then straightening out.wav	00:08.437	4860766	24bit, 96 kHz stereo Wav
Cutting a cheque paper, various takes 01.wav	00:28.000	16128730	24bit, 96 kHz stereo Wav
Cutting a cheque paper, various takes 02.wav	00:28.000	16128730	24bit, 96 kHz stereo Wav
Cutting a cheque paper, various takes 03.wav	00:03.250	1872730	24bit, 96 kHz stereo Wav
Cutting kitchen paper, various times 01.wav	00:10.625	6120812	24bit, 96 kHz stereo Wav
Cutting kitchen paper, various times 02.wav	00:13.000	7488766	24bit, 96 kHz stereo Wav
Cutting kitchen paper, various times 03.wav	00:20.250	11664858	24bit, 96 kHz stereo Wav
Cutting kitchen paper, various times 04.wav	00:22.000	12672812	24bit, 96 kHz stereo Wav
Cutting kitchen paper, various times 05.wav	00:06.083	3504812	24bit, 96 kHz stereo Wav
Cutting page from a spiral notepad 01.wav	00:01.750	1008812	24bit, 96 kHz stereo Wav
Cutting page from a spiral notepad 02.wav	00:01.500	864812	24bit, 96 kHz stereo Wav
Cutting page from a spiral notepad 03.wav	00:05.625	3240766	24bit, 96 kHz stereo Wav

Cutting page from a spiral notepad 04.wav	00:02.500	1440812	24bit, 96 kHz stereo Wav
Cutting page from a spiral notepad 05.wav	00:01.083	624812	24bit, 96 kHz stereo Wav
Cutting page from a spiral notepad 06.wav	00:11.750	6768766	24bit, 96 kHz stereo Wav
Cutting page from a spiral notepad 07.wav	00:02.125	1224766	24bit, 96 kHz stereo Wav
Cutting page from a spiral notepad 08.wav	00:02.500	1440812	24bit, 96 kHz stereo Wav
Cutting sheet of paper with a craft knife.wav	00:08.402	4840816	24bit, 96 kHz stereo Wav
Cutting toilet paper, various times 01.wav	00:06.000	3456812	24bit, 96 kHz stereo Wav
Cutting toilet paper, various times 02.wav	00:07.750	4464812	24bit, 96 kHz stereo Wav
Dropping a paper ball many times on the floor.wav	00:15.250	8784766	24bit, 96 kHz stereo Wav
Dropping on the table a pile of small cards 01.wav	00:00.875	504766	24bit, 96 kHz stereo Wav
Dropping on the table a pile of small cards 02.wav	00:01.041	600766	24bit, 96 kHz stereo Wav
Dropping on the table a pile of small cards 03.wav	00:01.250	720766	24bit, 96 kHz stereo Wav
Dropping on the table a pile of small cards 04.wav	00:06.624	3816382	24bit, 96 kHz stereo Wav
Engraving a sheet of paper.wav	00:01.835	1058312	24bit, 96 kHz stereo Wav
Fast writing on paper with marker 01.wav	00:10.936	6300094	24bit, 96 kHz stereo Wav
Fast writing on paper with marker 02.wav	00:03.358	1934974	24bit, 96 kHz stereo Wav
Fast writing on paper with marker 03.wav	00:13.737	7913632	24bit, 96 kHz stereo Wav
Fast writing on paper with marker 04.wav	00:37.819	21785056	24bit, 96 kHz stereo Wav
Fast writing on paper with marker 05.wav	00:27.500	15840766	24bit, 96 kHz stereo Wav
Fast writing on paper with marker 06.wav	00:13.531	7794946	24bit, 96 kHz stereo Wav
Fast writing on paper with pen 01.wav	00:05.750	3312812	24bit, 96 kHz stereo Wav
Fast writing on paper with pen 02.wav	00:06.500	3744812	24bit, 96 kHz stereo Wav
Fast writing on paper with pen 03.wav	00:02.500	1440812	24bit, 96 kHz stereo Wav
Fast writing on paper with pen 04.wav	00:47.500	27360812	24bit, 96 kHz stereo Wav
Fast writing on paper with pen 05.wav	00:07.750	4464766	24bit, 96 kHz stereo Wav
Fast writing on paper with pen 06.wav	00:07.500	4320766	24bit, 96 kHz stereo Wav
Fast writing on paper with pencil 01.wav	00:09.500	5472812	24bit, 96 kHz stereo Wav
Fast writing on paper with pencil 02.wav	00:06.375	3672766	24bit, 96 kHz stereo Wav
Fast writing on paper with pencil 03.wav	00:23.266	13402126	24bit, 96 kHz stereo Wav
Flipping a large sheet of paper 01.wav	00:18.708	10776812	24bit, 96 kHz stereo Wav
Flipping a large sheet of paper 02.wav	00:09.000	5184766	24bit, 96 kHz stereo Wav
Flipping playing cards.wav	00:13.500	7776766	24bit, 96 kHz stereo Wav
Fluttering Chinese fan 01.wav	00:13.625	7848730	24bit, 96 kHz stereo Wav
Fluttering Chinese fan 02.wav	00:12.125	6984730	24bit, 96 kHz stereo Wav
Folding a large sheet of paper 01.wav	00:13.250	7632730	24bit, 96 kHz stereo Wav
Folding a large sheet of paper 02.wav	00:09.000	5184766	24bit, 96 kHz stereo Wav



Folding a large sheet of paper 03.wav	00:15.000	8640766	24bit, 96 kHz stereo Wav
Folding a large sheet of paper 04.wav	00:07.875	4536766	24bit, 96 kHz stereo Wav
Folding a large sheet of paper 05.wav	00:47.500	27360730	24bit, 96 kHz stereo Wav
Folding a large sheet of paper 06.wav	00:40.000	23040730	24bit, 96 kHz stereo Wav
Folding an envelope 01.wav	00:19.500	11232730	24bit, 96 kHz stereo Wav
Folding an envelope 02.wav	00:24.000	13824730	24bit, 96 kHz stereo Wav
Folding an envelope 03.wav	00:27.250	15696730	24bit, 96 kHz stereo Wav
Folding an envelope 04.wav	00:14.500	8352730	24bit, 96 kHz stereo Wav
Gathering a pile of small cards 01.wav	00:03.875	2232766	24bit, 96 kHz stereo Wav
Gathering a pile of small cards 02.wav	00:01.500	864766	24bit, 96 kHz stereo Wav
Gathering a pile of small cards 03.wav	00:01.875	1080766	24bit, 96 kHz stereo Wav
Gathering a pile of small cards 04.wav	00:36.750	21168812	24bit, 96 kHz stereo Wav
Gathering a pile of small cards 05.wav	00:09.750	5616766	24bit, 96 kHz stereo Wav
Gathering a pile of small cards 06.wav	00:09.500	5472812	24bit, 96 kHz stereo Wav
Gathering a pile of small cards 07.wav	00:04.500	2592812	24bit, 96 kHz stereo Wav
Gathering a pile of small cards 08.wav	00:07.500	4320766	24bit, 96 kHz stereo Wav
Glossy magazine pages flipping in fast action 01.wav	00:27.000	15552766	24bit, 96 kHz stereo Wav
Glossy magazine pages flipping in fast action 02.wav	00:17.500	10080766	24bit, 96 kHz stereo Wav
Glossy magazine pages flipping in fast action 03.wav	00:31.500	18144766	24bit, 96 kHz stereo Wav
Glossy magazine pages flipping in fast action 04.wav	00:13.000	7488812	24bit, 96 kHz stereo Wav
Glossy magazine pages flipping in fast action 05.wav	00:01.375	792812	24bit, 96 kHz stereo Wav
Glossy magazine pages flipping in fast action 06.wav	00:10.500	6048766	24bit, 96 kHz stereo Wav
Glossy magazine pages flipping in fast action 07.wav	00:10.000	5760766	24bit, 96 kHz stereo Wav
Glossy magazine pages flipping in medium action.wav	00:13.750	7920766	24bit, 96 kHz stereo Wav
Handling a baking paper.wav	00:32.500	18720730	24bit, 96 kHz stereo Wav
Handling a sheet of paper 01.wav	00:12.250	7056812	24bit, 96 kHz stereo Wav
Handling a sheet of paper 02.wav	00:04.500	2592730	24bit, 96 kHz stereo Wav
Handling a sheet of paper 03.wav	00:09.375	5400766	24bit, 96 kHz stereo Wav
Handling a sheet of paper 04.wav	00:27.250	15696766	24bit, 96 kHz stereo Wav
Handling a sheet of paper 05.wav	00:39.500	22752766	24bit, 96 kHz stereo Wav
Handling a sheet of paper 06.wav	00:12.375	7128812	24bit, 96 kHz stereo Wav
Heavy paper being handled 01.wav	00:06.750	3888766	24bit, 96 kHz stereo Wav
Heavy paper being handled 02.wav	00:12.500	7200766	24bit, 96 kHz stereo Wav
Heavy paper being handled 03.wav	00:28.500	16416766	24bit, 96 kHz stereo Wav
Heavy paper being handled 04.wav	00:33.500	19296730	24bit, 96 kHz stereo Wav
Heavy paper being handled 05.wav	00:47.625	27432766	24bit, 96 kHz stereo Wav

Heavy paper being handled 06.wav	00:34.250	19728766	24bit, 96 kHz stereo Wav
Mate magazine pages flipping in fast action 01.wav	00:04.250	2448766	24bit, 96 kHz stereo Wav
Mate magazine pages flipping in fast action 02.wav	00:04.250	2448766	24bit, 96 kHz stereo Wav
Mate magazine pages flipping in fast action 03.wav	00:07.500	4320812	24bit, 96 kHz stereo Wav
Newspaper crumple 01.wav	01:03.125	36360766	24bit, 96 kHz stereo Wav
Newspaper crumple 02.wav	00:36.500	21024766	24bit, 96 kHz stereo Wav
Newspaper crumple 03.wav	00:32.500	18720812	24bit, 96 kHz stereo Wav
Newspaper crumple 04.wav	00:17.250	9936766	24bit, 96 kHz stereo Wav
Notebook page being turned quickly, then ripped of from the notepad 01.wav	00:02.000	1152766	24bit, 96 kHz stereo Wav
Notebook page being turned quickly, then ripped of from the notepad 02.wav	00:06.250	3600766	24bit, 96 kHz stereo Wav
Opening a medicine package.wav	00:16.770	9660812	24bit, 96 kHz stereo Wav
Opening a small piece of paper 01.wav	00:03.000	1728730	24bit, 96 kHz stereo Wav
Opening a small piece of paper 02.wav	00:02.958	1704730	24bit, 96 kHz stereo Wav
Piece of paper being torn in half.wav	00:03.875	2232766	24bit, 96 kHz stereo Wav
Playing cards flipping in fast action 01.wav	00:04.750	2736766	24bit, 96 kHz stereo Wav
Playing cards flipping in fast action 02.wav	00:15.750	9072766	24bit, 96 kHz stereo Wav
Playing cards flipping in fast action 03.wav	00:19.437	11196730	24bit, 96 kHz stereo Wav
Playing cards flipping in fast action 04.wav	00:06.500	3744730	24bit, 96 kHz stereo Wav
Playing cards flipping in fast action 05.wav	00:09.625	5544730	24bit, 96 kHz stereo Wav
Rhythmic scraping sound, then crumpling it.wav	00:02.250	1296766	24bit, 96 kHz stereo Wav
Ripping a baking paper 01.wav	00:00.500	288730	24bit, 96 kHz stereo Wav
Ripping a baking paper 02.wav	00:03.750	2160730	24bit, 96 kHz stereo Wav
Ripping a catalog cover 01.wav	00:04.625	2664730	24bit, 96 kHz stereo Wav
Ripping a catalog cover 02.wav	00:07.125	4104730	24bit, 96 kHz stereo Wav
Ripping a large piece of paper.wav	00:02.500	1440730	24bit, 96 kHz stereo Wav
Ripping a large sheet of paper into small pieces 01.wav	00:06.000	3456766	24bit, 96 kHz stereo Wav
Ripping a large sheet of paper into small pieces 02.wav	00:07.229	4164730	24bit, 96 kHz stereo Wav
Ripping a large sheet of paper into small pieces 03.wav	00:05.062	2916812	24bit, 96 kHz stereo Wav
Ripping a large sheet of paper into small pieces 04.wav	00:02.875	1656812	24bit, 96 kHz stereo Wav
Ripping a large sheet of paper into small pieces 05.wav	00:08.125	4680730	24bit, 96 kHz stereo Wav
Ripping a large sheet of paper into small pieces 06.wav	00:22.875	13176766	24bit, 96 kHz stereo Wav
Ripping a large sheet of paper into small pieces 07.wav	00:08.250	4752730	24bit, 96 kHz stereo Wav
Ripping a large sheet of paper into small pieces 08.wav	00:07.000	4032730	24bit, 96 kHz stereo Wav
Ripping a large sheet of paper into small pieces 09.wav	00:21.750	12528766	24bit, 96 kHz stereo Wav
Ripping a large sheet of paper into small pieces 10.wav	00:02.000	1152730	24bit, 96 kHz stereo Wav
Ripping a newspaper.wav	00:24.000	13824766	24bit, 96 kHz stereo Wav

Ripping a photograph 01.wav	00:01.208	696804	24bit, 96 kHz stereo Wav
Ripping a photograph 02.wav	00:00.729	420812	24bit, 96 kHz stereo Wav
Ripping a piece of paper 01.wav	00:02.500	1440730	24bit, 96 kHz stereo Wav
Ripping a piece of paper 02.wav	00:01.006	580712	24bit, 96 kHz stereo Wav
Ripping a piece of paper 03.wav	00:01.500	864766	24bit, 96 kHz stereo Wav
Ripping a piece of paper 04.wav	00:00.750	432812	24bit, 96 kHz stereo Wav
Ripping a piece of paper 05.wav	00:01.500	864730	24bit, 96 kHz stereo Wav
Ripping a piece of paper 06.wav	00:00.750	432730	24bit, 96 kHz stereo Wav
Ripping a piece of paper 07.wav	00:00.750	432730	24bit, 96 kHz stereo Wav
Ripping a piece of paper 08.wav	00:02.375	1368812	24bit, 96 kHz stereo Wav
Ripping a piece of paper 09.wav	00:01.541	888812	24bit, 96 kHz stereo Wav
Ripping a piece of paper 10.wav	00:01.250	720766	24bit, 96 kHz stereo Wav
Ripping a piece of paper 11.wav	00:01.000	576766	24bit, 96 kHz stereo Wav
Ripping a piece of paper 12.wav	00:01.250	720766	24bit, 96 kHz stereo Wav
Ripping a piece of paper 13.wav	00:00.562	324812	24bit, 96 kHz stereo Wav
Ripping a piece of paper 14.wav	00:01.625	936730	24bit, 96 kHz stereo Wav
Ripping a piece of paper 15.wav	00:00.625	360730	24bit, 96 kHz stereo Wav
Ripping a piece of paper 16.wav	00:01.062	612730	24bit, 96 kHz stereo Wav
Ripping a postcard 01.wav	00:02.250	1296766	24bit, 96 kHz stereo Wav
Ripping a postcard 02.wav	00:01.000	576766	24bit, 96 kHz stereo Wav
Ripping a postcard 03.wav	00:01.375	792766	24bit, 96 kHz stereo Wav
Ripping a postcard 04.wav	00:01.291	744766	24bit, 96 kHz stereo Wav
Ripping a postcard 05.wav	00:01.000	576766	24bit, 96 kHz stereo Wav
Ripping a receipt.wav	00:01.000	576766	24bit, 96 kHz stereo Wav
Ripping a sheet of paper into small pieces 01.wav	00:12.875	7416766	24bit, 96 kHz stereo Wav
Ripping a sheet of paper into small pieces 02.wav	00:05.500	3168766	24bit, 96 kHz stereo Wav
Ripping a sheet of paper into small pieces 03.wav	00:06.000	3456812	24bit, 96 kHz stereo Wav
Ripping a sheet of paper into small pieces 04.wav	00:07.750	4464766	24bit, 96 kHz stereo Wav
Ripping a sheet of paper into small pieces 05.wav	00:05.625	3240812	24bit, 96 kHz stereo Wav
Ripping a sheet of paper into small pieces 06.wav	00:02.437	1404766	24bit, 96 kHz stereo Wav
Ripping a sheet of paper.wav	00:01.500	864766	24bit, 96 kHz stereo Wav
Ripping a wrapping paper.wav	00:00.841	485612	24bit, 96 kHz stereo Wav
Ripping an old book page 01.wav	00:03.000	1728812	24bit, 96 kHz stereo Wav
Ripping an old book page 02.wav	00:03.000	1728730	24bit, 96 kHz stereo Wav
Ripping and crumpling pieces of paper.wav	00:46.500	26784812	24bit, 96 kHz stereo Wav
Ripping slowly a large piece of paper.wav	00:08.250	4752766	24bit, 96 kHz stereo Wav

Ripping slowly a sheet of paper 01.wav	00:02.125	1224812	24bit, 96 kHz stereo Wav
Ripping slowly a sheet of paper 02.wav	00:05.000	2880812	24bit, 96 kHz stereo Wav
Ripping slowly a sheet of paper 03.wav	00:02.000	1152766	24bit, 96 kHz stereo Wav
Ripping slowly a sheet of paper 04.wav	00:02.000	1152730	24bit, 96 kHz stereo Wav
Ripping slowly a sheet of paper 05.wav	00:03.625	2088812	24bit, 96 kHz stereo Wav
Ripping slowly a sheet of paper 06.wav	00:05.562	3204766	24bit, 96 kHz stereo Wav
Ripping slowly a sheet of paper, then crumpling it.wav	00:07.958	4584812	24bit, 96 kHz stereo Wav
Ripping toilet paper 01.wav	00:03.000	1728766	24bit, 96 kHz stereo Wav
Ripping toilet paper 02.wav	00:09.000	5184766	24bit, 96 kHz stereo Wav
Scissors cutting a paper bag.wav	00:14.000	8064766	24bit, 96 kHz stereo Wav
Scissors cutting a thick sheet of paper 01.wav	00:06.708	3864730	24bit, 96 kHz stereo Wav
Scissors cutting a thick sheet of paper 02.wav	00:35.625	20520730	24bit, 96 kHz stereo Wav
Scissors cutting a thick sheet of paper 03.wav	00:03.250	1872730	24bit, 96 kHz stereo Wav
Scissors cutting a thick sheet of paper 04.wav	00:01.625	936730	24bit, 96 kHz stereo Wav
Scissors cutting a thick sheet of paper 05.wav	00:02.750	1584730	24bit, 96 kHz stereo Wav
Scissors cutting a thick sheet of paper 06.wav	00:17.750	10224730	24bit, 96 kHz stereo Wav
Scissors cutting a thick sheet of paper 07.wav	00:01.625	936730	24bit, 96 kHz stereo Wav
Scissors cutting a thick sheet of paper 08.wav	00:02.000	1152730	24bit, 96 kHz stereo Wav
Scissors cutting a thick sheet of paper 09.wav	00:03.375	1944730	24bit, 96 kHz stereo Wav
Scissors cutting a thick sheet of paper 10.wav	00:03.062	1764730	24bit, 96 kHz stereo Wav
Scissors cutting a thick sheet of paper 11.wav	00:03.500	2016730	24bit, 96 kHz stereo Wav
Scissors cutting a thick sheet of paper 12.wav	00:00.750	432730	24bit, 96 kHz stereo Wav
Scissors cutting a thick sheet of paper 13.wav	00:00.625	360730	24bit, 96 kHz stereo Wav
Scissors cutting a thick sheet of paper 14.wav	00:00.750	432730	24bit, 96 kHz stereo Wav
Scissors cutting a thick sheet of paper 15.wav	00:01.291	744730	24bit, 96 kHz stereo Wav
Scissors cutting a thick sheet of paper 16.wav	00:01.199	691630	24bit, 96 kHz stereo Wav
Scissors cutting a thick sheet of paper 17.wav	00:01.625	936730	24bit, 96 kHz stereo Wav
Scissors cutting a thin sheet of paper 01.wav	00:01.750	1008730	24bit, 96 kHz stereo Wav
Scissors cutting a thin sheet of paper 02.wav	00:02.250	1296730	24bit, 96 kHz stereo Wav
Scissors cutting a thin sheet of paper 03.wav	00:21.125	12168730	24bit, 96 kHz stereo Wav
Scissors cutting a thin sheet of paper 04.wav	00:00.500	288730	24bit, 96 kHz stereo Wav
Scissors cutting a thin sheet of paper 05.wav	00:09.750	5616730	24bit, 96 kHz stereo Wav
Scissors cutting a thin sheet of paper 06.wav	00:00.875	504730	24bit, 96 kHz stereo Wav
Scissors cutting a thin sheet of paper 07.wav	00:02.375	1368730	24bit, 96 kHz stereo Wav
Scissors cutting a thin sheet of paper 08.wav	00:01.812	1044730	24bit, 96 kHz stereo Wav
Scissors cutting a thin sheet of paper 09.wav	00:00.625	360730	24bit, 96 kHz stereo Wav

Scissors cutting a thin sheet of paper 10.wav	00:00.625	360730	24bit, 96 kHz stereo Wav
Scraping a thick piece of paper 01.wav	00:30.000	17280766	24bit, 96 kHz stereo Wav
Scraping a thick piece of paper 02.wav	00:15.000	8640766	24bit, 96 kHz stereo Wav
Scraping a thick piece of paper 03.wav	00:05.125	2952812	24bit, 96 kHz stereo Wav
Scraping a thin piece of paper 01.wav	00:04.125	2376766	24bit, 96 kHz stereo Wav
Scraping a thin piece of paper 02.wav	00:05.750	3312766	24bit, 96 kHz stereo Wav
Scraping a thin piece of paper with a marker 01.wav	00:09.500	5472766	24bit, 96 kHz stereo Wav
Scraping a thin piece of paper with a marker 02.wav	00:14.837	8547208	24bit, 96 kHz stereo Wav
Scraping a thin piece of paper with a marker 03.wav	00:13.000	7488766	24bit, 96 kHz stereo Wav
Scraping a thin piece of paper with a marker 04.wav	00:04.375	2520766	24bit, 96 kHz stereo Wav
Scraping a thin piece of paper with a marker 05.wav	00:04.500	2592766	24bit, 96 kHz stereo Wav
Scraping a thin piece of paper with a marker 06.wav	00:10.375	5976766	24bit, 96 kHz stereo Wav
Shaking a couple of photographs.wav	00:08.000	4608766	24bit, 96 kHz stereo Wav
Shaking a large sheet of paper.wav	00:12.000	6912766	24bit, 96 kHz stereo Wav
Shaking a photograph 01.wav	00:14.000	8064730	24bit, 96 kHz stereo Wav
Shaking a photograph 02.wav	00:01.500	864730	24bit, 96 kHz stereo Wav
Shaking a photograph 03.wav	00:02.000	1152730	24bit, 96 kHz stereo Wav
Shaking a photograph 04.wav	00:02.750	1584730	24bit, 96 kHz stereo Wav
Shaking a photograph 05.wav	00:11.500	6624730	24bit, 96 kHz stereo Wav
Shaking a photograph 06.wav	00:04.000	2304730	24bit, 96 kHz stereo Wav
Shaking a photograph 07.wav	00:04.875	2808730	24bit, 96 kHz stereo Wav
Shaking a postcard.wav	00:05.500	3168730	24bit, 96 kHz stereo Wav
Sheet of paper being torn apart 01.wav	00:06.937	3996812	24bit, 96 kHz stereo Wav
Sheet of paper being torn apart 02.wav	00:05.500	3168766	24bit, 96 kHz stereo Wav
Sheet of paper being torn apart 03.wav	00:08.250	4752730	24bit, 96 kHz stereo Wav
Sheet of paper being torn apart 04.wav	00:13.250	7632730	24bit, 96 kHz stereo Wav
Sheet of paper being torn apart 05.wav	00:05.625	3240730	24bit, 96 kHz stereo Wav
Sheet of paper being torn apart 06.wav	00:04.875	2808812	24bit, 96 kHz stereo Wav
Sheet of paper being torn apart 07.wav	00:06.375	3672766	24bit, 96 kHz stereo Wav
Sheet of paper being torn apart 08.wav	00:15.875	9144766	24bit, 96 kHz stereo Wav
Sheet of paper being torn apart, then crumpled into a small ball.wav	00:09.000	5184730	24bit, 96 kHz stereo Wav
Sheet of paper slowly being torn apart.wav	00:03.125	1800730	24bit, 96 kHz stereo Wav
Slow folding movement of paper.wav	00:21.250	12240730	24bit, 96 kHz stereo Wav
Small piece of paper being torn in half 01.wav	00:00.875	504730	24bit, 96 kHz stereo Wav
Small piece of paper being torn in half 02.wav	00:00.625	360730	24bit, 96 kHz stereo Wav
Small piece of paper being torn in half 03.wav	00:01.625	936730	24bit, 96 kHz stereo Wav

Small piece of paper being torn in half 04.wav	00:01.062	612812	24bit, 96 kHz stereo Wav
Small piece of paper being torn in half 05.wav	00:00.500	288730	24bit, 96 kHz stereo Wav
Small piece of paper being torn in half 06.wav	00:00.750	432730	24bit, 96 kHz stereo Wav
Small piece of paper being torn in half 07.wav	00:00.875	504730	24bit, 96 kHz stereo Wav
Small piece of paper being torn in half 08.wav	00:00.750	432730	24bit, 96 kHz stereo Wav
Small piece of paper being torn in half 09.wav	00:00.518	299266	24bit, 96 kHz stereo Wav
Small piece of paper being torn in half, then crumpled into a ball.wav	00:01.283	739966	24bit, 96 kHz stereo Wav
Squeezing fast a piece of paper.wav	00:02.500	1440766	24bit, 96 kHz stereo Wav
Squeezing slowly a piece of paper, then ripping it.wav	00:06.000	3456766	24bit, 96 kHz stereo Wav
Stabbing a thin sheet of paper with a pencil.wav	00:45.000	25920812	24bit, 96 kHz stereo Wav
Straightening out a large sheet of paper, then ripped of.wav	00:07.750	4464766	24bit, 96 kHz stereo Wav
Straightening out a newspaper page.wav	00:19.500	11232730	24bit, 96 kHz stereo Wav
Straightening out a paper bag.wav	00:33.000	19008766	24bit, 96 kHz stereo Wav
Straightening out a sheet of baking paper, then ripped of.wav	00:14.000	8064730	24bit, 96 kHz stereo Wav
Straightening out a sheet of baking paper.wav	00:17.500	10080812	24bit, 96 kHz stereo Wav
Straightening out a sheet of paper 01.wav	00:14.000	8064766	24bit, 96 kHz stereo Wav
Straightening out a sheet of paper 02.wav	00:13.000	7488766	24bit, 96 kHz stereo Wav
Straightening out a sheet of paper 03.wav	00:09.500	5472766	24bit, 96 kHz stereo Wav
Straightening out a sheet of paper 04.wav	00:10.052	5791006	24bit, 96 kHz stereo Wav
Straightening out a sheet of paper 05.wav	00:08.000	4608730	24bit, 96 kHz stereo Wav
Straightening out a sheet of paper 06.wav	00:12.250	7056730	24bit, 96 kHz stereo Wav
Toilet paper roll spinning 01.wav	00:17.000	9792766	24bit, 96 kHz stereo Wav
Toilet paper roll spinning 02.wav	00:05.500	3168730	24bit, 96 kHz stereo Wav
Turn glossy magazine pages fast 01.wav	00:13.250	7632812	24bit, 96 kHz stereo Wav
Turn glossy magazine pages fast 02.wav	00:08.500	4896766	24bit, 96 kHz stereo Wav
Turning a book page 01.wav	00:03.750	2160812	24bit, 96 kHz stereo Wav
Turning a book page 02.wav	00:02.000	1152766	24bit, 96 kHz stereo Wav
Turning book pages 01.wav	00:25.500	14688766	24bit, 96 kHz stereo Wav
Turning book pages 02.wav	00:26.750	15408812	24bit, 96 kHz stereo Wav
Turning book pages 03.wav	00:05.500	3168766	24bit, 96 kHz stereo Wav
Turning book pages 04.wav	00:28.250	16272766	24bit, 96 kHz stereo Wav
Turning book pages 05.wav	00:29.500	16992766	24bit, 96 kHz stereo Wav
Turning magazine pages 01.wav	00:25.750	14832812	24bit, 96 kHz stereo Wav
Turning magazine pages 02.wav	00:17.750	10224766	24bit, 96 kHz stereo Wav
Turning magazine pages 03.wav	00:28.500	16416730	24bit, 96 kHz stereo Wav
Turning magazine pages 04.wav	00:27.750	15984812	24bit, 96 kHz stereo Wav

Turning magazine pages 05.wav	00:13.250	7632766	24bit, 96 kHz stereo Wav
Turning magazine pages 06.wav	00:26.500	15264766	24bit, 96 kHz stereo Wav
Turning magazine pages 07.wav	00:04.875	2808766	24bit, 96 kHz stereo Wav
Turning magazine pages 08.wav	00:15.500	8928730	24bit, 96 kHz stereo Wav
Turning newspaper pages 01.wav	00:17.000	9792766	24bit, 96 kHz stereo Wav
Turning newspaper pages 02.wav	01:00.000	34560766	24bit, 96 kHz stereo Wav
Turning newspaper pages 03.wav	00:41.000	23616766	24bit, 96 kHz stereo Wav
Turning newspaper pages 04.wav	00:12.500	7200812	24bit, 96 kHz stereo Wav
Turning newspaper pages 05.wav	00:18.500	10656766	24bit, 96 kHz stereo Wav
Unfolding a large paper 01.wav	00:14.375	8280766	24bit, 96 kHz stereo Wav
Unfolding a large paper 02.wav	00:57.000	32832766	24bit, 96 kHz stereo Wav
Unfolding a large paper 03.wav	00:27.000	15552730	24bit, 96 kHz stereo Wav
Vintage scrapbook pages flipping in fast action.wav	00:08.000	4608766	24bit, 96 kHz stereo Wav
Waving a baking paper, crunchy rustling movement.wav	00:11.000	6336730	24bit, 96 kHz stereo Wav

Copyright © 2017 Sound Ex Machina. All rights reserved.  
For technical guidance, support or questions of any kind contact  
[kostas@soundexmachina.com](mailto:kostas@soundexmachina.com)