

rOtation Various spinning, rotating, and twirling props Collected Transients http://collectedtransients.com		Sample Rate: 192, 96, or 48 kHz Bit Depth: 24 bit Library Size: 7.4 GB (192 kHz) Sound Effects: 182 File Count: 182 Total Length: 2+ Hours						
Filename/Description	Category	SubCategory	Duration	Channels	Microphone	Recorder	Location	Notes
BALL BEARING - Rotate - Balloon, Fast, Airy whooshes, Rumble, Spin, Whirl, Pulse.wav	Rubber	Rotate	2:02	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large inflated balloon.
BALL BEARING - Rotate - Balloon, Medium, Airy whooshes, Rumble, Spin, Whirl, Pulse.wav	Rubber	Rotate	2:13	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large inflated balloon.
BALL BEARING - Rotate - Balloon, Slow, Airy whooshes, Rumble, Spin, Whirl, Pulse.wav	Rubber	Rotate	1:47	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large inflated balloon.
BALL BEARING - Rotate - Glass bowl, Inside, Medium speed, Continuous, Roll, Metal, Marble, Spin.wav	Glass	Rotate	0:53	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large glass bowl.
BALL BEARING - Rotate - Glass bowl, Inside, Medium speed, Start, Stop, Roll, Metal, Marble, Spin.wav	Glass	Rotate	0:25	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large glass bowl.
BALL BEARING - Rotate - Glass bowl, Inside, Slow speed, Continuous, Roll, Metal, Marble, Spin.wav	Glass	Rotate	1:14	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large glass bowl.
BALL BEARING - Rotate - Glass bowl, Inside, Slow speed, Start, Stop, Roll, Metal, Marble, Spin.wav	Glass	Rotate	0:23	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large glass bowl.
BALL BEARING - Rotate - Glass bowl, Outside, Medium speed, Continuous, Roll, Metal, Marble, Spin.wav	Glass	Rotate	1:00	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large glass bowl.
BALL BEARING - Rotate - Glass bowl, Outside, Medium speed, Start, Stop, Roll, Metal, Marble, Spin.wav	Glass	Rotate	0:23	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large glass bowl.
BALL BEARING - Rotate - Glass bowl, Outside, Slow speed, Continuous, Roll, Metal, Marble, Spin.wav	Glass	Rotate	1:07	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large glass bowl.
BALL BEARING - Rotate - Glass bowl, Outside, Slow speed, Start, Stop, Roll, Metal, Marble, Spin.wav	Glass	Rotate	0:25	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large glass bowl.
BALL BEARING - Rotate - Metal bowl, Inside, Fast speed, Continuous, Roll, Marble, Spin.wav	Metal	Rotate	1:02	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large metal bowl.
BALL BEARING - Rotate - Metal bowl, Inside, Fast speed, Start, Stop, Roll, Marble, Spin.wav	Metal	Rotate	0:36	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large metal bowl.
BALL BEARING - Rotate - Metal bowl, Inside, Medium speed, Continuous, Roll, Marble, Spin.wav	Metal	Rotate	1:35	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large metal bowl.
BALL BEARING - Rotate - Metal bowl, Inside, Medium speed, Start, Stop, Roll, Marble, Spin.wav	Metal	Rotate	0:35	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large metal bowl.
BALL BEARING - Rotate - Metal bowl, Inside, Slow speed, Continuous, Roll, Marble, Spin.wav	Metal	Rotate	1:34	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large metal bowl.
BALL BEARING - Rotate - Metal bowl, Inside, Slow speed, Start, Stop, Roll, Marble, Spin.wav	Metal	Rotate	0:29	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large metal bowl.
BALL BEARING - Rotate - Metal bowl, Outside, Fast speed, Continuous, Roll, Marble, Spin.wav	Metal	Rotate	1:01	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large metal bowl.
BALL BEARING - Rotate - Metal bowl, Outside, Fast speed, Start, Stop, Roll, Marble, Spin.wav	Metal	Rotate	0:26	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large metal bowl.
BALL BEARING - Rotate - Metal bowl, Outside, Medium speed, Continuous, Roll, Marble, Spin.wav	Metal	Rotate	1:20	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large metal bowl.
BALL BEARING - Rotate - Metal bowl, Outside, Medium speed, Start, Stop, Roll, Marble, Spin.wav	Metal	Rotate	0:34	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large metal bowl.
BALL BEARING - Rotate - Metal bowl, Outside, Slow speed, Continuous, Roll, Marble, Spin.wav	Metal	Rotate	1:38	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large metal bowl.
BALL BEARING - Rotate - Metal bowl, Outside, Slow speed, Start, Stop, Roll, Marble, Spin.wav	Metal	Rotate	0:32	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large metal bowl.
BALL BEARING - Rotate - Metal Trash can, Edge, Fast speed, Continuous, Roll, Marble, Spin, Contact.wav	Metal	Rotate	0:49	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	1 inch ball bearing rolling around on metal trash can.
BALL BEARING - Rotate - Metal Trash can, Edge, Long, Roll, Marble, Resonant tone, Spin, Contact.wav	Metal	Rotate	1:07	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	1 inch ball bearing rolling around on metal trash can.
BALL BEARING - Rotate - Metal Trash can, Edge, Short, Roll, Marble, Resonant tone, Spin, Contact.wav	Metal	Rotate	1:05	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	1 inch ball bearing rolling around on metal trash can.
BALL BEARING - Rotate - Metal Trash can, Edge, Slow speed, Continuous, Roll, Marble, Spin, Contact.wav	Metal	Rotate	0:40	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	1 inch ball bearing rolling around on metal trash can.
BALL BEARING - Rotate - Metal Trash can, Ring 1, Long, Roll, Marble, Resonant tone, Spin, Contact.wav	Metal	Rotate	0:21	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	1 inch ball bearing rolling around on metal trash can.
BALL BEARING - Rotate - Metal Trash can, Ring 1, Short, Roll, Marble, Resonant tone, Spin, Contact.wav	Metal	Rotate	0:15	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	1 inch ball bearing rolling around on metal trash can.
BALL BEARING - Rotate - Metal Trash can, Ring 2, Long, Roll, Marble, Resonant tone, Spin, Contact.wav	Metal	Rotate	0:22	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	1 inch ball bearing rolling around on metal trash can.
BALL BEARING - Rotate - Metal Trash can, Ring 2, Short, Roll, Marble, Resonant tone, Spin, Contact.wav	Metal	Rotate	0:16	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	1 inch ball bearing rolling around on metal trash can.
BALL BEARING - Rotate - Metal Trash can, Ring 3, Long, Roll, Marble, Resonant tone, Spin, Contact.wav	Metal	Rotate	0:16	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	1 inch ball bearing rolling around on metal trash can.
BALL BEARING - Rotate - Metal Trash can, Ring 3, Short, Roll, Marble, Resonant tone, Spin, Contact.wav	Metal	Rotate	0:14	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	1 inch ball bearing rolling around on metal trash can.
BALL BEARING - Rotate - Metal Trash can, Ring 4, Long, Roll, Marble, Resonant tone, Spin, Contact.wav	Metal	Rotate	0:28	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	1 inch ball bearing rolling around on metal trash can.
BALL BEARING - Rotate - Metal Trash can, Ring 4, Short, Roll, Marble, Resonant tone, Spin, Contact.wav	Metal	Rotate	0:26	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	1 inch ball bearing rolling around on metal trash can.
BALL BEARING - Rotate - Metal Trash can, Ring 5, Long, Roll, Marble, Resonant tone, Spin, Contact.wav	Metal	Rotate	0:23	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	1 inch ball bearing rolling around on metal trash can.
BALL BEARING - Rotate - Metal Trash can, Ring 5, Short, Roll, Marble, Resonant tone, Spin, Contact.wav	Metal	Rotate	0:15	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	1 inch ball bearing rolling around on metal trash can.
BALL BEARING - Rotate - Plastic bowl, Inside, Medium speed, Continuous, Roll, Marble, Spin.wav	Plastic	Rotate	1:06	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large plastic bowl.
BALL BEARING - Rotate - Plastic bowl, Inside, Medium speed, Start, Stop, Roll, Marble, Spin.wav	Plastic	Rotate	0:20	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large plastic bowl.
BALL BEARING - Rotate - Plastic bowl, Inside, Medium speed, Wobble, Roll, Marble, Spin.wav	Plastic	Rotate	0:28	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large plastic bowl.
BALL BEARING - Rotate - Plastic bowl, Inside, Slow speed, Continuous, Roll, Marble, Spin.wav	Plastic	Rotate	1:14	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large plastic bowl.
BALL BEARING - Rotate - Plastic bowl, Inside, Slow speed, Start, Stop, Roll, Marble, Spin.wav	Plastic	Rotate	0:22	MS Decoded	Oktava MK-012	Sound Devices 744t	CU INT	1 inch ball bearing rolling around inside large plastic bowl.
EULERS DISK - Spin - Rounded edge, Metallic slice, High, Rotation, Accelerate, Zip, Snap, Stop.wav	Metal	Spin	1:59	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Eulers disk sping on included concave mirror plate.
EULERS DISK - Spin - Rounded edge, Smooth, Metallic slice, High, Rotation, Accelerate, Zip, Snap, Stop.wav	Metal	Spin	2:11	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Eulers disk sping on included concave mirror plate.
EULERS DISK - Spin - Sharp edge, Metallic slice, Low, Rotation, Accelerate, Zip, Snap, Stop.wav	Metal	Spin	2:02	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Eulers disk sping on included concave mirror plate.
EULERS DISK - Spin - Sharp edge, Wobble, Metallic slice, Low, Rotation, Accelerate, Zip, Snap, Stop.wav	Metal	Spin	2:01	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Eulers disk sping on included concave mirror plate.
FIREWORK - Spin - Flying spinner, Medium size, Double launch, Rocket, Hiss, Low crackle, Launch.wav	Fire	Firework	0:09	Stereo	Oktava MK-012	Sound Devices 744t	CU INT	Flying spinner firework shot off.
FIREWORK - Spin - Flying spinner, Medium size, Rocket, Hiss, Low crackle, Launch.wav	Fire	Firework	0:10	Stereo	Oktava MK-012	Sound Devices 744t	CU INT	Flying spinner firework shot off.
FIREWORK - Spin - Flying spinner, Screaming, Rocket, Hiss, Whistle, Launch.wav	Fire	Firework	0:04	Stereo	Oktava MK-012	Sound Devices 744t	CU INT	Flying spinner firework shot off.
FIREWORK - Spin - Flying spinner, Screaming, Slow start, Rocket, Hiss, Whistle, Launch.wav	Fire	Firework	0:06	Stereo	Oktava MK-012	Sound Devices 744t	CU INT	Flying spinner firework shot off.

rOtation Various spinning, rotating, and twirling props Collected Transients http://collectedtransients.com		Sample Rate: 192, 96, or 48 kHz Bit Depth: 24 bit Library Size: 7.4 GB (192 kHz) Sound Effects: 182 File Count: 182 Total Length: 2+ Hours			Collected transients			
Filename/Description	Category	SubCategory	Duration	Channels	Microphone	Recorder	Location	Notes
FIREWORK - Spin - Flying spinner, Small size, Dud, Rocket, Hiss.wav	Fire	Firework	0:03	Stereo	Oktava MK-012	Sound Devices 744t	CU INT	Flying spinner firework shot off.
FIREWORK - Spin - Flying spinner, Small size, Rocket, Hiss, Launch.wav	Fire	Firework	0:02	Stereo	Oktava MK-012	Sound Devices 744t	CU INT	Flying spinner firework shot off.
FIREWORK - Spin - Ground spinner, 2x, Rocket, Hiss, Buzz, Hum, Fizzle.wav	Fire	Firework	0:06	Stereo	Oktava MK-012	Sound Devices 744t	CU INT	Ground spinner firework set off.
FIREWORK - Spin - Ground spinner, Dud, Rocket, Hiss, Fizzle.wav	Fire	Firework	0:06	Stereo	Oktava MK-012	Sound Devices 744t	CU INT	Ground spinner firework set off.
FIREWORK - Spin - Ground spinner, Long, Rocket, Hiss, Buzz, Hum, Fizzle.wav	Fire	Firework	0:06	Stereo	Oktava MK-012	Sound Devices 744t	CU INT	Ground spinner firework set off.
FIREWORK - Spin - Ground spinner, Short, Rocket, Hiss, Buzz, Hum, Fizzle.wav	Fire	Firework	0:05	Stereo	Oktava MK-012	Sound Devices 744t	CU INT	Ground spinner firework set off.
FIREWORK - Spin - Helicopter spinner, Rocket, Hiss, Launch.wav	Fire	Firework	0:05	Stereo	Oktava MK-012	Sound Devices 744t	CU INT	Helicopter spinner firework shot off.
FIREWORK - Spin - Helicopter spinner, Sputter, Rocket, Hiss, Launch.wav	Fire	Firework	0:05	Stereo	Oktava MK-012	Sound Devices 744t	CU INT	Helicopter spinner firework shot off.
FIREWORK - Spin - Launching spinner, Fail, Rocket, Hiss.wav	Fire	Firework	0:05	Stereo	Oktava MK-012	Sound Devices 744t	CU INT	Launching spinner firework shot off.
FIREWORK - Spin - Launching spinner, Rocket, Hiss.wav	Fire	Firework	0:06	Stereo	Oktava MK-012	Sound Devices 744t	CU INT	Launching spinner firework shot off.
FIREWORK - Spin - Multishot launching spinners, Duds, Rocket, Hiss, Low crackle, Buzz, Whir, Pop.wav	Fire	Firework	0:10	Stereo	Oktava MK-012	Sound Devices 744t	CU INT	Multishot launching spinners shot off.
FIREWORK - Spin - Multishot launching spinners, Rocket, Hiss, Low crackle, Buzz, Whir, Ricochet.wav	Fire	Firework	0:09	Stereo	Oktava MK-012	Sound Devices 744t	CU INT	Multishot launching spinners shot off.
GLASS BOWL - Spin - Angled, Roll, Rattle, Stop.wav	Glass	Spin	0:19	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Angled glass bowl spins to stop on glass table.
GLASS BOWL - Spin - Angled, Slow start, Roll, Rattle, Stop.wav	Glass	Spin	0:30	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Angled glass bowl spins to stop on glass table.
GLASS BOWL - Spin - Angled, Wobble, Roll, Rattle, Stop.wav	Glass	Spin	0:17	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Angled glass bowl spins to stop on glass table.
GLASS BOWL - Spin - Rounded, Roll, Rattle, Stop.wav	Glass	Spin	0:21	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Rounded glass bowl spins to stop on glass table.
GLASS BOWL - Spin - Rounded, Slow start, Roll, Rattle, Stop.wav	Glass	Spin	0:27	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Rounded glass bowl spins to stop on glass table.
GLASS BOWL - Spin - Rounded, Wobble, Roll, Rattle, Stop.wav	Glass	Spin	0:17	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Rounded glass bowl spins to stop on glass table.
HURRICANE BALLS - Spin - .25 in, Concave mirror, Hum, Buzz, Chatter, Fast, Slow down, Stop.wav	Glass	Spin	1:36	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	.25 inch welded ball bearings spin on concave mirror plate.
HURRICANE BALLS - Spin - .25 in, Glass surface, Side, Hum, High buzz, Chatter, Fast, Slow down, Stop.wav	Glass	Spin	1:12	Stereo	Schoeps CMIT5U	Sound Devices 744t	CU INT	.25 inch welded ball bearings spin on glass table.
HURRICANE BALLS - Spin - .25 in, Glass surface, Top, Buzz, Chatter, Fast, Slow down, Stop.wav	Glass	Spin	1:37	Stereo	Schoeps CMIT5U	Sound Devices 744t	CU INT	.25 inch welded ball bearings spin on glass table.
HURRICANE BALLS - Spin - .25 in, Wood surface, Side, Hum, Buzz, Chatter, Fast, Slow down, Stop.wav	Wood	Spin	0:50	Stereo	Schoeps CMIT5U	Sound Devices 744t	CU INT	.25 inch welded ball bearings spin on wood table.
HURRICANE BALLS - Spin - .25 in, Wood surface, Top, Buzz, Chatter, Fast, Slow down, Stop.wav	Wood	Spin	0:48	Stereo	Schoeps CMIT5U	Sound Devices 744t	CU INT	.25 inch welded ball bearings spin on wood table.
HURRICANE BALLS - Spin - .50 in, Concave mirror, Hum, Buzz, Chatter, Fast, Slow down, Stop.wav	Glass	Spin	1:45	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	.50 inch welded ball bearings spin on concave mirror plate.
HURRICANE BALLS - Spin - .50 in, Glass surface, Side, Hum, Buzz, Chatter, Fast, Slow down, Stop.wav	Glass	Spin	1:36	Stereo	Schoeps CMIT5U	Sound Devices 744t	CU INT	.50 inch welded ball bearings spin on glass table.
HURRICANE BALLS - Spin - .50 in, Glass surface, Top, Buzz, Chatter, Fast, Slow down, Stop.wav	Glass	Spin	1:57	Stereo	Schoeps CMIT5U	Sound Devices 744t	CU INT	.50 inch welded ball bearings spin on glass table.
HURRICANE BALLS - Spin - .50 in, Wood surface, Side, Hum, Buzz, Chatter, Fast, Slow down, Stop.wav	Wood	Spin	0:53	Stereo	Schoeps CMIT5U	Sound Devices 744t	CU INT	.50 inch welded ball bearings spin on wood table.
HURRICANE BALLS - Spin - .50 in, Wood surface, Top, Buzz, Chatter, Fast, Slow down, Stop.wav	Wood	Spin	1:09	Stereo	Schoeps CMIT5U	Sound Devices 744t	CU INT	.50 inch welded ball bearings spin on wood table.
HURRICANE BALLS - Spin - .75 in, Concave mirror, Bumpy, Hum, Buzz, Chatter, Fast, Slow down, Stop.wav	Glass	Spin	2:18	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	.75 inch welded ball bearings spin on concave mirror plate.
HURRICANE BALLS - Spin - .75 in, Concave mirror, Smooth, Hum, Buzz, Chatter, Fast, Slow down, Stop.wav	Glass	Spin	2:06	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	.75 inch welded ball bearings spin on concave mirror plate.
HURRICANE BALLS - Spin - .75 in, Glass surface, Side, Hum, Buzz, Chatter, Fast, Slow down, Stop.wav	Glass	Spin	2:26	Stereo	Schoeps CMIT5U	Sound Devices 744t	CU INT	.75 inch welded ball bearings spin on glass table.
HURRICANE BALLS - Spin - .75 in, Glass surface, Top, Buzz, Chatter, Fast, Slow down, Stop.wav	Glass	Spin	2:46	Stereo	Schoeps CMIT5U	Sound Devices 744t	CU INT	.75 inch welded ball bearings spin on glass table.
HURRICANE BALLS - Spin - .75 in, Wood surface, Side, Hum, Buzz, Chatter, Fast, Slow down, Stop.wav	Wood	Spin	1:12	Stereo	Schoeps CMIT5U	Sound Devices 744t	CU INT	.75 inch welded ball bearings spin on wood table.
HURRICANE BALLS - Spin - .75 in, Wood surface, Top, Buzz, Chatter, Fast, Slow down, Stop.wav	Wood	Spin	2:00	Stereo	Schoeps CMIT5U	Sound Devices 744t	CU INT	.75 inch welded ball bearings spin on wood table.
HURRICANE BALLS - Spin - 1.0 in, Concave mirror, Hum, Buzz, Chatter, Fast, Slow down, Stop.wav	Glass	Spin	1:53	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	1 inch welded ball bearings spin on concave mirror plate.
HURRICANE BALLS - Spin - 1.0 in, Glass surface, Side, Hum, Buzz, Chatter, Fast, Slow down, Stop.wav	Glass	Spin	2:53	Stereo	Schoeps CMIT5U	Sound Devices 744t	CU INT	1 inch welded ball bearings spin on glass table.
HURRICANE BALLS - Spin - 1.0 in, Glass surface, Top, Buzz, Chatter, Fast, Slow down, Stop.wav	Glass	Spin	3:07	Stereo	Schoeps CMIT5U	Sound Devices 744t	CU INT	1 inch welded ball bearings spin on glass table.
HURRICANE BALLS - Spin - 1.0 in, Wood surface, Side, Hum, Buzz, Chatter, Fast, Slow down, Stop.wav	Wood	Spin	1:39	Stereo	Schoeps CMIT5U	Sound Devices 744t	CU INT	1 inch welded ball bearings spin on wood table.
HURRICANE BALLS - Spin - 1.0 in, Wood surface, Top, Buzz, Chatter, Fast, Slow down, Stop.wav	Wood	Spin	1:29	Stereo	Schoeps CMIT5U	Sound Devices 744t	CU INT	1 inch welded ball bearings spin on wood table.
METAL NUT - Rotate - Balloon, Fast speed, Zippering tone, Buzz, Rumble, Whirl, Spin.wav	Rubber	Rotate	1:28	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Metal nut rolling around inside large inflated balloon.
METAL NUT - Rotate - Balloon, Medium speed, Zippering tone, Buzz, Rumble, Whirl, Spin.wav	Rubber	Rotate	1:34	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Metal nut rolling around inside large inflated balloon.
METAL NUT - Rotate - Balloon, Revs, Speed up, Slow Down, Zippering tone, Buzz, Rumble, Whirl, Spin.wav	Rubber	Rotate	1:36	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Metal nut rolling around inside large inflated balloon.
METAL NUT - Rotate - Balloon, Slow speed, Zippering tone, Buzz, Rumble, Whirl, Spin.wav	Rubber	Rotate	1:31	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Metal nut rolling around inside large inflated balloon.
METAL NUT - Rotate - Balloon, Very fast speed, Zippering tone, Buzz, Rumble, Whirl, Spin.wav	Rubber	Rotate	0:58	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Metal nut rolling around inside large inflated balloon.
METAL NUT - Rotate - Balloon, Very slow speed, Zippering tone, Buzz, Rumble, Whirl, Spin.wav	Rubber	Rotate	1:20	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Metal nut rolling around inside large inflated balloon.
METAL TRASH CAN - Spin - Rightside up, Roll, Rattle, Stop, Ring.wav	Metal	Spin	0:15	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Metal wire trash can spins to stop on wood surface.
METAL TRASH CAN - Spin - Rightside up, Slow start, Roll, Rattle, Stop, Ring.wav	Metal	Spin	0:23	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Metal wire trash can spins to stop on wood surface.
METAL TRASH CAN - Spin - Rightside up, Wobble, Roll, Rattle, Stop, Ring.wav	Metal	Spin	0:12	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Metal wire trash can spins to stop on wood surface.
METAL TRASH CAN - Spin - Upside down, Roll, Rattle, Stop, Ring.wav	Metal	Spin	0:21	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Metal wire trash can spins to stop on wood surface.
METAL TRASH CAN - Spin - Upside down, Slow start, Roll, Rattle, Stop, Ring.wav	Metal	Spin	0:24	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Metal wire trash can spins to stop on wood surface.

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Filename/Description	Category	SubCategory	Duration	Channels	Microphone	Recorder	Location	Notes
METAL TRASH CAN - Spin - Upside down, Wobble, Roll, Rattle, Stop, Ring.wav	Metal	Spin	0:17	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Metal wire trash can spins to stop on wood surface.
NEODYMIUM MAGNETS - Random movement - Glass cylinder, Tone bend, Slide, Ring, Roll, 01.wav	Glass	Movement	0:12	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets move around on and in glass pitcher.
NEODYMIUM MAGNETS - Random movement - Glass cylinder, Tone bend, Slide, Ring, Roll, 02.wav	Glass	Movement	0:18	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets move around on and in glass pitcher.
NEODYMIUM MAGNETS - Random movement - Glass cylinder, Tone bend, Slide, Ring, Roll, 03.wav	Glass	Movement	0:12	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets move around on and in glass pitcher.
NEODYMIUM MAGNETS - Random movement - Glass cylinder, Tone bend, Slide, Ring, Roll, 04.wav	Glass	Movement	0:06	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets move around on and in glass pitcher.
NEODYMIUM MAGNETS - Random movement - Glass cylinder, Tone bend, Slide, Ring, Roll, 05.wav	Glass	Movement	0:11	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets move around on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Ferrite circle, Dampened, Fast, Wobble, Spin, Metal.wav	Metal	Rotate	0:03	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium magnets rotate around circular ferrite magnet.
NEODYMIUM MAGNETS - Rotate - Ferrite circle, Dampened, Slow, Wobble, Spin, Metal.wav	Metal	Rotate	0:02	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium magnets rotate around circular ferrite magnet.
NEODYMIUM MAGNETS - Rotate - Ferrite circle, Fast, Spin, Metal.wav	Metal	Rotate	0:04	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium magnets rotate around circular ferrite magnet.
NEODYMIUM MAGNETS - Rotate - Ferrite circle, Medium, Spin, Metal.wav	Metal	Rotate	0:04	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium magnets rotate around circular ferrite magnet.
NEODYMIUM MAGNETS - Rotate - Ferrite circle, Slow, Spin, Metal.wav	Metal	Rotate	0:04	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium magnets rotate around circular ferrite magnet.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Continuous, Tone bend, Spin, Ring, Roll.wav	Glass	Rotate	0:21	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Fast, Rattle, Tone bend, Spin, Ring, Roll.wav	Glass	Rotate	0:12	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Fast, Wobble, Tone bend, Spin, Ring, Roll.wav	Glass	Rotate	0:08	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Hit, High tone, Sharp, Tone bend, Spin, Ring, Roll.wav	Glass	Rotate	0:06	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Hit, Low tone, Double, Tone bend, Spin, Ring, Roll.wav	Glass	Rotate	0:10	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Hit, Low tone, Rattle, Tone bend, Spin, Ring, Roll.wav	Glass	Rotate	0:12	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Hit, Low tone, Soft, Tone bend, Spin, Ring, Roll.wav	Glass	Rotate	0:07	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Hit, Medium tone, Bending, Tone bend, Spin, Ring, Roll.wav	Glass	Rotate	0:07	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Hit, Medium tone, Multiple, Tone bend, Spin, Ring, Roll.wav	Glass	Rotate	0:08	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Hit, Medium, Sharp, Tone bend, Ring, Roll.wav	Glass	Rotate	0:06	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Medium, Quick stop, Tone bend, Spin, Ring, Roll.wav	Glass	Rotate	0:05	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Medium, Rattle, Short, Tone bend, Spin, Ring, Roll.wav	Glass	Rotate	0:08	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Medium, Rattle, Tone bend, Spin, Ring, Low, Roll.wav	Glass	Rotate	0:11	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Medium, Rattle, Tone bend, Spin, Ring, Roll.wav	Glass	Rotate	0:15	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Medium, Short, Tone bend, Spin, Ring, Roll.wav	Glass	Rotate	0:10	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Medium, Wobble, Tone bend, Spin, Ring, Low, Roll.wav	Glass	Rotate	0:10	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Medium, Wobble, Tone bend, Spin, Ring, Roll.wav	Glass	Rotate	0:10	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Slow, Quick stop, Tone bend, Spin, Ring, Roll.wav	Glass	Rotate	0:05	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Slow, Rattle, Short, Tone bend, Spin, Ring, Roll.wav	Glass	Rotate	0:07	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Slow, Tone bend, Spin, Ring, Roll.wav	Glass	Rotate	0:08	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Slow, Wobble, Long, Tone bend, Spin, Ring, Roll.wav	Glass	Rotate	0:14	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Rotate - Glass cylinder, Slow, Wobble, Short, Tone bend, Spin, Ring, Roll.wav	Glass	Rotate	0:08	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets rotate on and in glass pitcher.
NEODYMIUM MAGNETS - Spin - Glass, Heavy weight, Dampened, Long, Metal, Ring.wav	Glass	Spin	0:12	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Heavy metal weight suspended with magnets spun below glass table.
NEODYMIUM MAGNETS - Spin - Glass, Heavy weight, Dampened, Medium, Metal, Ring.wav	Glass	Spin	0:09	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Heavy metal weight suspended with magnets spun below glass table.
NEODYMIUM MAGNETS - Spin - Glass, Heavy weight, Dampened, Short, Metal, Ring.wav	Glass	Spin	0:05	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Heavy metal weight suspended with magnets spun below glass table.
NEODYMIUM MAGNETS - Spin - Glass, Heavy weight, Long, Metal, Ring.wav	Glass	Spin	0:16	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Heavy metal weight suspended with magnets spun below glass table.
NEODYMIUM MAGNETS - Spin - Glass, Heavy weight, Loose, Long, Metal, Rattle, Ring.wav	Glass	Spin	0:10	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Heavy metal weight suspended with magnets spun below glass table.
NEODYMIUM MAGNETS - Spin - Glass, Heavy weight, Loose, Medium, Metal, Rattle, Ring.wav	Glass	Spin	0:06	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Heavy metal weight suspended with magnets spun below glass table.
NEODYMIUM MAGNETS - Spin - Glass, Heavy weight, Loose, Medium, Rattle, Metal, Rattle, Ring.wav	Glass	Spin	0:07	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Heavy metal weight suspended with magnets spun below glass table.
NEODYMIUM MAGNETS - Spin - Glass, Heavy weight, Loose, Short, Metal, Rattle, Ring.wav	Glass	Spin	0:05	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Heavy metal weight suspended with magnets spun below glass table.
NEODYMIUM MAGNETS - Spin - Glass, Heavy weight, Medium, Metal, Rattle, Ring.wav	Glass	Spin	0:11	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Heavy metal weight suspended with magnets spun below glass table.
NEODYMIUM MAGNETS - Spin - Glass, Heavy weight, Short, Metal, Rattle, Ring.wav	Glass	Spin	0:06	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Heavy metal weight suspended with magnets spun below glass table.
NEODYMIUM MAGNETS - Spin - Glass, Light weight, Smooth, Long, Metal, Rolling, Ring.wav	Glass	Spin	3:00	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Metal bar suspended with magnets spun below glass table.
NEODYMIUM MAGNETS - Spin - Glass, Light weight, Smooth, Medium, Metal, Rolling, Ring.wav	Glass	Spin	2:12	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Metal bar suspended with magnets spun below glass table.
NEODYMIUM MAGNETS - Spin - Glass, Light weight, Wobble, Medium, Metal, Ring.wav	Glass	Spin	0:34	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Metal bar suspended with magnets spun below glass table.
NEODYMIUM MAGNETS - Spin - Glass, Light weight, Wobble, Strong, Metal, Ring.wav	Glass	Spin	0:30	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Metal bar suspended with magnets spun below glass table.
NEODYMIUM MAGNETS - Spin - Glass, Light weight, Wobble, Weak, Metal, Ring.wav	Glass	Spin	0:51	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Metal bar suspended with magnets spun below glass table.
NEODYMIUM MAGNETS - Wobble - Ferrite rectangle, Fast speed, High tone, Metal, Pulse, Vibrate.wav	Metal	Wobble	0:13	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium magnets wobble on rectangular ferrite magnet.
NEODYMIUM MAGNETS - Wobble - Ferrite rectangle, Fast speed, Low tone, Metal, Pulse, Vibrate.wav	Metal	Wobble	0:10	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium magnets wobble on rectangular ferrite magnet.

rOtation		Sample Rate: 192, 96, or 48 kHz Bit Depth: 24 bit Library Size: 7.4 GB (192 kHz) Sound Effects: 182 File Count: 182 Total Length: 2+ Hours			Collected transients			
Various spinning, rotating, and twirling props								
Collected Transients http://collectedtransients.com								
Filename/Description	Category	SubCategory	Duration	Channels	Microphone	Recorder	Location	Notes
NEODYMIUM MAGNETS - Wobble - Ferrite rectangle, Fast speed, Whip, High tone, Metal, Pulse, Vibrate.wav	Metal	Wobble	0:13	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium magnets wobble on rectangular ferrite magnet.
NEODYMIUM MAGNETS - Wobble - Ferrite rectangle, Fast speed, Whip, Low tone, Metal, Pulse, Vibrate.wav	Metal	Wobble	0:14	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium magnets wobble on rectangular ferrite magnet.
NEODYMIUM MAGNETS - Wobble - Ferrite rectangle, Slow speed, High tone, Metal, Slide, Pulse.wav	Metal	Wobble	0:03	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium magnets wobble on rectangular ferrite magnet.
NEODYMIUM MAGNETS - Wobble - Ferrite rectangle, Slow speed, Low tone, Metal, Slide, Pulse.wav	Metal	Wobble	0:03	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium magnets wobble on rectangular ferrite magnet.
NEODYMIUM MAGNETS - Wobble - Glass cylinder, Long, Tone bend, Ring, Roll.wav	Glass	Wobble	0:12	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets wobble on and in glass pitcher.
NEODYMIUM MAGNETS - Wobble - Glass cylinder, Medium, Tone bend, Ring, Roll.wav	Glass	Wobble	0:09	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets wobble on and in glass pitcher.
NEODYMIUM MAGNETS - Wobble - Glass cylinder, Random, Tone bend, Ring, Roll.wav	Glass	Wobble	0:38	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets wobble on and in glass pitcher.
NEODYMIUM MAGNETS - Wobble - Glass cylinder, Short, Tone bend, Ring, Roll.wav	Glass	Wobble	0:06	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Neodymium disc magnets wobble on and in glass pitcher.
PLASTIC BUCKET - Spin - Rightside up, Roll, Rough, Wheel.wav	Plastic	Spin	0:09	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Plastic bucket spins to stop on wood surface.
PLASTIC BUCKET - Spin - Rightside up, Wobble, Roll, Rough, Wheel.wav	Plastic	Spin	0:08	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Plastic bucket spins to stop on wood surface.
PLASTIC BUCKET - Spin - Upside down, Roll, Hollow, Smooth, Wheel.wav	Plastic	Spin	0:10	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Plastic bucket spins to stop on wood surface.
PLASTIC BUCKET - Spin - Upside down, Slow start, Roll, Hollow, Smooth, Wheel.wav	Plastic	Spin	0:14	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Plastic bucket spins to stop on wood surface.
PLASTIC TUBE - Whirl - Slow speed, Constant, Low whistle, Tone, Air, Whoosh, Spin, Whirl.wav	Air	Whistle	0:14	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Flexible plastic tube whirled around.
PLASTIC TUBE - Whirl - Slow to fast speed, Long, Low to high whistle, Tone, Air, Whoosh, Spin, Whirl.wav	Air	Whistle	0:33	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Flexible plastic tube whirled around.
PLASTIC TUBE - Whirl - Slow to fast speed, Short, Low to high whistle, Tone, Air, Whoosh, Spin, Whirl.wav	Air	Whistle	0:20	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Flexible plastic tube whirled around.
QUARTER - Rotate - Balloon, Fast speed, Zippering tone, Whirl, Pulse, Low impacts, Rubber, Spin.wav	Rubber	Rotate	1:51	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Quarter rolling around inside large inflated balloon.
QUARTER - Rotate - Balloon, Medium fast speed, Zippering tone, Whirl, Pulse, Low impacts, Rubber, Spin.wav	Rubber	Rotate	1:40	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Quarter rolling around inside large inflated balloon.
QUARTER - Rotate - Balloon, Medium slow speed, Zippering tone, Whirl, Pulse, Low impacts, Rubber, Spin.wav	Rubber	Rotate	1:49	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Quarter rolling around inside large inflated balloon.
QUARTER - Rotate - Balloon, Medium speed, Zippering tone, Whirl, Pulse, Low impacts, Rubber, Spin.wav	Rubber	Rotate	2:10	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Quarter rolling around inside large inflated balloon.
QUARTER - Rotate - Balloon, Slow speed, Zippering tone, Whirl, Pulse, Low impacts, Rubber, Spin.wav	Rubber	Rotate	1:55	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Quarter rolling around inside large inflated balloon.
QUARTER - Rotate - Balloon, Revs, Zippering tone, Whirl, Pulse, Speed up, Slow down, Spin.wav	Rubber	Rotate	3:02	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Quarter rolling around inside large inflated balloon.
WATER - Swirl - Metal trash can, Heavy, Fast speed, Contact, Liquid, Fluid, Tank, Slosh, Contact.wav	Water	Movement	0:22	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	Water swirls around in metal trash can with contact mics.
WATER - Swirl - Metal trash can, Heavy, Medium speed, Contact, Liquid, Fluid, Tank, Slosh, Contact.wav	Water	Movement	0:23	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	Water swirls around in metal trash can with contact mics.
WATER - Swirl - Metal trash can, Heavy, Slow speed, Contact, Liquid, Fluid, Tank, Slosh, Contact.wav	Water	Movement	0:16	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	Water swirls around in metal trash can with contact mics.
WATER - Swirl - Metal trash can, Light, Constant, Contact, Liquid, Fluid, Tank, Slosh, Contact.wav	Water	Movement	0:38	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	Water swirls around in metal trash can with contact mics.
WATER - Swirl - Metal trash can, Light, Fast speed, Contact, Liquid, Fluid, Tank, Slosh, Contact.wav	Water	Movement	0:24	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	Water swirls around in metal trash can with contact mics.
WATER - Swirl - Metal trash can, Light, Medium speed, Contact, Liquid, Fluid, Tank, Slosh, Contact.wav	Water	Movement	0:33	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	Water swirls around in metal trash can with contact mics.
WATER - Swirl - Metal trash can, Light, Slow speed, Contact, Liquid, Fluid, Tank, Slosh, Contact.wav	Water	Movement	0:40	Stereo	Barcus Berry 4000	Sound Devices 744t	CU INT	Water swirls around in metal trash can with contact mics.
WOOD TRAY - Spin - Rightside up, Roll, Wheel, Hollow, Rough, Rattle to stop.wav	Wood	Spin	0:12	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Wooden tray spins to stop on wood surface.
WOOD TRAY - Spin - Rightside up, Wobble, Roll, Wheel, Hollow, Rough, Rattle to stop.wav	Wood	Spin	0:10	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Wooden tray spins to stop on wood surface.
WOOD TRAY - Spin - Upside Down, Roll, Wheel, Smooth, Rattle to stop.wav	Wood	Spin	0:15	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Wooden tray spins to stop on wood surface.
WOOD TRAY - Spin - Upside Down, Wobble, Roll, Wheel, Smooth, Rattle to stop.wav	Wood	Spin	0:14	Stereo	Neumann KM 184	Sound Devices 744t	CU INT	Wooden tray spins to stop on wood surface.