NEW SOUND LAB

NSL024 STEEL STRINGS - DATA SHEET

File Name	Description	Time	Channels	Format	Release
DSGNMisc_NSL024 Steel Strings designed bounces huge 01.wav	Designed- Huge steel string bounces and vibrations, metallic, reverbant	00:56.9	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed bounces huge 02.wav	Designed- Huge steel string bounces and vibrations, metallic, reverbant	00:41.3	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed bounces huge 03.wav	Designed- Huge steel string bounces and vibrations, metallic, reverbant	00:51.0	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed bounces huge 04.wav	Designed- Huge steel string bounces and vibrations, metallic, reverbant	00:17.0	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed bounces huge 05.wav	Designed- Huge steel string bounces and vibrations, metallic, reverbant	00:35.1	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed bounces huge 06.wav	Designed- Huge steel string bounces and vibrations, metallic, reverbant	00:53.5	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed hits impact huge 01.wav	Designed- Huge steel string hits, metallic, reverbant, low frequency	00:50.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed hits impact huge 02.wav	Designed- Huge steel string hits, metallic, reverbant, sustaned resonance	00:45.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed hits impact huge 03.wav	Designed- Huge steel string hits, metallic, reverbant	00:41.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed hits impact huge 04.wav	Designed- Soft steel string hits, metallic, reverbant	00:32.1	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed hits impact rattles huge 01.wav	Designed- Metallic hits, impacts, ringing overtones	00:26.3	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed hits mallet 01.wav	Designed- Huge steel string hits, metallic, reverbant, low frequency	01:27.0	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed hits metal plate 01.wav	Designed- Huge steel string hits, metallic, reverbant	00:45.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed hits metal plate 02.wav	Designed- Metallic hits, impacts, ringing overtones	00:50.1	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed plucked huge 01.wav	Designed- Huge steel string bounces and vibrations, metallic, reverbant	00:50.2	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed plucked huge 02.wav	Designed- Steel string bounces and vibrations, metallic, reverbant	00:17.4	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed scrapes pick 01.wav	Designed- Deep metallic scrape, metallic resonance, overtones, metallic textures	00:33.2	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed scrapes stick 01.wav	Designed- Deep metallic scrape, metallic resonance, overtones, metallic textures	00:44.5	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed spinning metal rod 01.wav	Designed- Continuous rattles and metallic textures and tones	00:49.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed vibrating metal 01.wav	Designed- Huge steel string bounces and vibrations, metallic, reverbant	00:22.8	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed vibrating metal 02.wav	Designed- Steel string bounces and vibrations, metallic, reverbant	00:34.3	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed vibrating metal 03.wav	Designed- Steel string bounces and vibrations, metallic, reverbant	00:24.2	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
DSGNMisc_NSL024 Steel Strings designed vibrating metal 04.wav	Designed- Huge steel string bounces and vibrations, metallic, reverbant	00:48.3	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLFric_NSL024 Steel Strings scrapes metal plate 01.wav	A metal plate scraping steel strings, producing sharp metallic sounds with overtones	00:07.5	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLFric_NSL024 Steel Strings scrapes metal plate 02.wav	A metal plate scraping steel strings, producing sharp metallic sounds with overtones	00:07.2	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLFric_NSL024 Steel Strings scrapes pick 01.wav	Abrasive pick scrape on steel strings, producing resonant metallic tones	00:28.8	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLFric_NSL024 Steel Strings scrapes pick 02.wav	Abrasive pick scrape on steel strings, producing resonant metallic tones	00:13.9	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLFric_NSL024 Steel Strings scrapes pick 03.wav	Abrasive pick scrape on steel strings, producing resonant metallic tones	00:11.7	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLFric_NSL024 Steel Strings scrapes screwdriver 01.wav	Harsh, textured scraping of steel strings with resonant overtones	00:12.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLFric_NSL024 Steel Strings scrapes screwdriver 02.wav	Scraping steel strings with a screwdriver, creating sharp, abrasive metallic sounds with overtones	00:16.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLFric_NSL024 Steel Strings scrapes screwdriver 03.wav	Scraping steel strings with a screwdriver, creating sharp, abrasive metallic sounds with overtones	00:13.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLFric_NSL024 Steel Strings scrapes screwdriver 04.wav	Harsh, textured scraping of steel strings with resonant overtones	00:16.7	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLFric_NSL024 Steel Strings scrapes screwdriver 05.wav	Scraping steel strings with a screwdriver, creating sharp, abrasive metallic sounds with overtones	00:10.4	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLFric_NSL024 Steel Strings scrapes screwdriver 06.wav	Scraping steel strings with a screwdriver, creating sharp, abrasive metallic sounds with overtones	00:12.0	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLFric_NSL024 Steel Strings scrapes stick 01.wav	Steel strings scraped with a stick, resulting in resonant metal overtones and textured sounds	00:10.8	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLFric_NSL024 Steel Strings scrapes stick 02.wav	Steel strings scraped with a stick, resulting in resonant metal overtones and textured sounds	00:29.1	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLFric_NSL024 Steel Strings scrapes stick 03.wav	Steel strings scraped with a stick, resulting in resonant metal overtones and textured sounds	00:15.7	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLFric_NSL024 Steel Strings scrapes stick 04.wav	Steel strings scraped with a stick, resulting in resonant metal overtones and textured sounds	00:14.2	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet 01.wav	Low, rounded tone from softly striking steel strings	00:08.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet 02.wav	Low, rounded tone from softly striking steel strings	00:26.2	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet 03.wav	Soft mallet strike producing rich, ringing overtones	00:22.0	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet 04.wav	Low, rounded tone from softly striking steel strings	00:26.0	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet 05.wav	Soft, controlled impact with minimal overtones	00:10.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet 06.wav	Gentle percussive hit with subdued steel resonance	00:35.0	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet 07.wav	Gentle percussive hit with subdued steel resonance	00:30.7	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet 08.wav	Soft mallet strike producing rich, ringing overtones	00:23.9	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet 09.wav	Percussive hit with sustained metallic vibrations	00:19.3	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet 10.wav	Percussive hit with sustained metallic vibrations	00:12.4	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet 11.wav	Percussive hit with sustained metallic vibrations	00:08.2	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet 12.wav	Gentle percussive hit with subdued steel resonance	00:27.1	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet 13.wav	Gentle percussive hit with subdued steel resonance	00:16.5	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet 14.wav	Low, rounded tone from softly striking steel strings	00:28.2	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet 15.wav	Low, rounded tone from softly striking steel strings	00:32.5	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet 16.wav	Low, rounded tone from softly striking steel strings	00:32.3	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet 17.wav	Gentle hit producing airy, shimmering overtones	00:09.7	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet 18.wav	Percussive hit with sustained metallic vibrations	00:21.7	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet 19.wav	Low, rounded tone from softly striking steel strings	00:49.4	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet with rattles 01.wav	Percussive strike with subtle string rattle	00:20.0	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet with rattles 02.wav	Strong mallet strike causing a metallic string buzz	00:18.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet with string bends 01.wav	Low, rounded tone from softly striking steel strings, pitch bend	00:15.1	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits mallet with string bends 02.wav	Low, rounded tone from softly striking steel strings, pitch bend	00:19.9	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits metal plate 01.wav	Sharp attack with a high-pitched metallic ring, string overtones	00:25.3	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits metal plate 02.wav	Sharp attack with a high-pitched metallic ring, string overtones	00:19.3	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits metal rod 01.wav	Muted impact with long resonant overtones	00:15.7	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits metal rod 02.wav	Crisp, percussive hit with a soft metallic ring	00:09.1	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits metal rod 03.wav	Sustained metallic ring from a precise rod hit	00:13.3	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits metal rod 04.wav	Sustained metallic ring from a precise rod hit	00:16.7	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits metal rod 05.wav	Crisp, percussive hit with a soft metallic ring	00:09.2	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits metal rod 06.wav	Sustained metallic ring from a precise rod hit	00:07.9	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits metal rod 07.wav	Crisp, percussive hit with a soft metallic ring	00:19.8	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits metal rod 08.wav	High-pitched metallic impact with sharp attack	00:07.9	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits metal rod 09.wav	Crisp, percussive hit with a soft metallic ring	00:15.9	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits stick 01.wav	Light, percussive tap with a steel tone	00:05.5	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits stick 02.wav	Sustained metallic ring from a precise rod hit	00:29.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits stick 03.wav	Crisp, percussive hit with a soft metallic ring	00:13.0	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits stick 04.wav	Crisp, percussive hit with a soft metallic ring	00:08.7	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits stick 05.wav	Crisp, percussive hit with a soft metallic ring	00:28.1	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits stick 06.wav	Crisp, percussive hit with a soft metallic ring	00:26.3	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits stick 07.wav	Muted impact with long resonant overtones	00:22.1	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits stick 08.wav	Muted impact with long resonant overtones	00:26.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits stick 09.wav	Muted impact with resonant overtones, pitch bend	00:10.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits stick 10.wav	Sustained metallic ring from a precise rod hit	00:18.0	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits stick 11.wav	Sustained metallic ring from a precise rod hit	00:16.0	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits stick 12.wav	Sustained metallic ring from a precise rod hit	00:14.5	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits stick 13.wav	Repeated stick hits generating a low metallic texture	00:12.8	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits stick metal rattles 01.wav	Percussive strike with metallic vibrations and rattles	00:14.1	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits stick pitch bend 01.wav	Percussive hit with overtones, pitch bend	00:05.9	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings hits stick pitch bend 02.wav	Percussive hit with overtones, pitch bend	00:15.4	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 01.wav	Tight, snappy pluck with a crisp attack, soft sustained tone	00:09.0	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 02.wav	Tight, snappy pluck with a crisp attack, soft sustained tone	00:13.5	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 03.wav	Short, percussive plucks with dampened resonance	00:07.2	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 04.wav	Short, percussive plucks with dampened resonance	00:07.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 05.wav	Low, resonant pluck with rich sustain	00:35.2	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 06.wav	Low, resonant pluck with rich sustain	00:42.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 07.wav	Low, resonant pluck with rich sustain	00:12.5	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 08.wav	Low, resonant pluck with rich sustain, rattles	00:13.2	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 09.wav	Short, percussive pluck with dampened resonance	00:10.7	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 10.wav	Aggressive pluck with rattling string vibrations	00:12.7	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 11.wav	Tight, snappy pluck with a crisp attack, dampened resonance	00:08.2	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 12.wav	Plucked string under high tension with a bright, percussive attack	00:09.2	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 13.wav	Aggressive pluck with rattling string vibrations	00:43.5	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 14.wav	Soft pluck with a full, resonant low-frequency tone	00:11.9	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 15.wav	Soft pluck with a full, resonant low-frequency tone, metallic rattles	00:15.7	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 16.wav	Soft pluck with a full, resonant low-frequency tone	00:12.5	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 17.wav	Pluck with a resonant low-frequency tone, pitch bend	00:17.8	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 18.wav	Short, percussive pluck with dampened resonance	00:11.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 19.wav	Short, percussive pluck with dampened resonance	00:14.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 20.wav	Tightly stretched string plucked for a high-pitched, sharp sound	00:04.8	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 21.wav	Pluck with deep, soft tone and light metallic rattles	00:17.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 22.wav	Soft pluck with a subdued, warm deep tone	00:11.4	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings plucked 23.wav	Pluck with a full, resonant low-frequency tone	00:28.3	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings snaps 01.wav	Tightly stretched string snapped for a high-pitched, sharp sound	00:04.8	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings snaps 02.wav	Tightly stretched string snapped for a high-pitched, sharp sound, resonant, full-bodied tone	00:14.2	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings snaps 03.wav	Tightly stretched string snapped for a high-pitched, sharp sound, resonant, full-bodied tone	00:22.3	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLImpt_NSL024 Steel Strings snaps 04.wav	Soft pluck with a subdued, warm deep tone	00:19.5	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings bounces stick 01.wav	Bounce of a stick on tightly stretched steel strings, creating crisp, metallic bounces with overtones	00:12.7	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings bounces stick 02.wav	Rhythmic stick bounces on steel strings, creating metallic overtones and resonant sounds, rattles	00:16.8	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings bounces stick 03.wav	Bounce of a stick on tightly stretched steel strings, creating crisp, metallic bounces with overtones	00:17.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings bounces stick 04.wav	Rhythmic stick bounces on steel strings, creating metallic overtones and resonant sounds, rattles	00:07.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings bounces stick 05.wav	Rhythmic stick bounces on steel strings, creating metallic overtones and resonant sounds, rattles	00:13.7	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings bounces stick 06.wav	Rhythmic stick bounces on steel strings, creating metallic overtones and resonant sounds, rattles	00:12.2	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings bounces stick 07.wav	Rhythmic stick bounces on steel strings, creating metallic overtones and resonant sounds, rattles	00:09.2	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings bounces stick 08.wav	Bounce of a stick on tightly stretched steel strings, creating crisp, metallic bounces with overtones	00:14.0	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings bounces stick 09.wav	Bounce of a stick on tightly stretched steel strings, creating crisp, metallic bounces with overtones	00:05.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings bounces stick 10.wav	Bounce of a stick on tightly stretched steel strings, creating crisp, metallic bounces with overtones	00:08.4	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings bounces stick 11.wav	Bounce of a stick on tightly stretched steel strings, creating crisp, metallic bounces with overtones	00:12.7	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings bounces stick 12.wav	Bounce of a stick on tightly stretched steel strings, creating crisp, metallic bounces with overtones	00:16.0	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings bounces stick 13.wav	Bounce of a stick on tightly stretched steel strings, creating crisp, metallic bounces with overtones	00:09.4	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings rattles metal 01.wav	Metal objects scraping and rattling on steel strings, generating metallic reverberations and harmonic overtones	00:18.2	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings rattles metal 02.wav	Metal objects scraping and rattling on steel strings, generating metallic reverberations and harmonic overtones	00:10.7	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings rattles overtones 01.wav	Metal objects rattling on steel strings, creating a blend of metallic noise and rich overtones.	00:14.3	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings spinning metal rod 01.wav	Metal rod spinning on steel strings, creating continuous rattles and metallic textures and tones	00:26.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings spinning metal rod 02.wav	Metal rod spinning on steel strings, creating continuous rattles and metallic textures and tones	00:08.0	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings spinning metal rod 03.wav	Metal rod spinning on steel strings, creating continuous rattles and metallic textures and tones	00:07.4	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings vibrating metal stick stuck in strings 01.wav	Metal stick between strings, producing continuous rhythmic vibrations and rattling noises	00:28.0	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings vibrating metal stick stuck in strings 02.wav	Metal stick between strings, producing continuous rhythmic vibrations and rattling noises	00:12.2	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings vibrating metal stick stuck in strings 03.wav	Metal stick between strings, producing continuous rhythmic vibrations and rattling noises	00:18.4	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings vibrating metal stick stuck in strings 04.wav	Metal stick between strings, producing continuous rhythmic vibrations and rattling noises	00:25.5	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings vibrating steel rod stuck in strings 01.wav	Metal stick between strings, producing continuous rhythmic vibrations and rattling noises	00:31.4	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings vibrating steel rod stuck in strings 02.wav	Metal stick between strings, producing continuous rhythmic vibrations and rattling noises	00:36.3	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings vibrating steel rod stuck in strings 03.wav	Metal stick between strings, producing continuous rhythmic vibrations and rattling noises	00:24.7	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings vibrating steel rod stuck in strings 04.wav	Metal stick between strings, producing continuous rhythmic vibrations and rattling noises	00:23.3	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings vibrating steel rod stuck in strings 05.wav	Metal stick between strings, producing continuous rhythmic vibrations and rattling noises	00:22.3	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings vibrating wooden stick stuck in strings 01.wav	Metal stick between strings, producing continuous rhythmic vibrations and rattling noises	00:12.8	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings vibrating wooden stick stuck in strings 02.wav	Metal stick between strings, producing continuous rhythmic vibrations and rattling noises	00:19.7	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings vibrating wooden stick stuck in strings 03.wav	Metal stick between strings, producing continuous rhythmic vibrations and rattling noises	00:21.5	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings vibrating wooden stick stuck in strings 04.wav	Metal stick between strings, producing continuous rhythmic vibrations and rattling noises	00:20.5	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings vibrating wooden stick stuck in strings 05.wav	Metal stick between strings, producing continuous rhythmic vibrations and rattling noises	00:18.8	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings vibrating wooden stick stuck in strings 06.wav	Metal stick between strings, producing continuous rhythmic vibrations and rattling noises	00:19.6	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings
METLMvmt_NSL024 Steel Strings vibrating wooden stick stuck in strings 07.wav	Metal stick between strings, producing continuous rhythmic vibrations and rattling noises	00:08.0	2	24bit – 192khz – Broadcast WAV	NSL024 Steel Strings