DSGNSrc-Designed Electric Beam_GAS_NV	A crackling high-voltage beam of synthetic electricity. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Beam Sparks_GAS_NV	A crackling high-voltage beam of synthetic electricity accompanied by vibrant sparks. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Whoosh 01_GAS_NV	A collection of sweeping whooshes of electricity and magical energy. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Whoosh 02_GAS_NV	A collection of sweeping whooshes of electricity and magical energy. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Whoosh 03_GAS_NV	A collection of sweeping whooshes of electricity and magical energy. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Whoosh 04_GAS_NV	A collection of sweeping whooshes of electricity and magical energy. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Whoosh 05_GAS_NV	A collection of sweeping whooshes of electricity and magical energy. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Whoosh Designed_GAS_NV	Designed electrical whooshes with powerful impact. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Whoosh Element Detail_GAS_NV	An abstract collection of sounds perfect for adding detail to sound design. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Whoosh Element Low Rumble_GAS_NV	A deep, powerful whoosh and rumble, anchored in the low frequencies. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Whoosh Element Low Rumble High Freq Modulation_GAS_NV	A deep, powerful whoosh and rumble, anchored in the low frequencies, with dynamic, modulating high-frequency movement layered on top. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Whoosh Element Modulation 01_GAS_NV	Modulating sounds with dynamic textures, perfect for creating tension in build-ups or enhancing tails. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Whoosh Element Modulation 02_GAS_NV	Modulating sounds with dynamic textures, perfect for creating tension in build-ups or enhancing tails. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Whoosh Element Pass By Movement Tonal Doppler Long_GAS_NV	A dynamic synth sound with a engine-like character, perfect for adding momentum to build-ups and enhancing tails. Heavy doppler. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Whoosh Element Pass By Movement Tonal Doppler Short_GAS_NV	A dynamic synth sound with a engine-like character, perfect for adding momentum to build-ups and enhancing tails. Heavy doppler. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Whoosh Pass By Element Sparks Movement Long_GAS_NV	Sharp, crackling electrical sparks that pass by. High-voltage electricity. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Whoosh Pass By Element Sparks Movement Medium_GAS_NV	Sharp, crackling electrical sparks that pass by. High-voltage electricity. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Whoosh Pass By Element Sparks Movement Short_GAS_NV	Sharp, crackling electrical sparks that pass by. High-voltage electricity. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Zap Designed 01_GAS_NV	A classic Tesla coil-inspired sound featuring bass tones, crackling sparks, and electric arcs. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Zap Designed 02_GAS_NV	A classic Tesla coil-inspired sound featuring bass tones, crackling sparks, and electric arcs. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Zap Element Bass 01_GAS_NV	A deep, bass-heavy electrical discharge sound, capturing the raw power of high-voltage energy. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Zap Element Bass 02_GAS_NV	A deep, bass-heavy electrical discharge sound, capturing the raw power of high-voltage energy. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Zap Element Sparks 01_GAS_NV	Bright, crackling electric sparks that convey the sharp, energetic bursts of high-voltage electricity. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Electric Zap Element Sparks 02_GAS_NV	Bright, crackling electric sparks that convey the sharp, energetic bursts of high-voltage electricity. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Noisey Random Sparks 01_GAS_NV	A noisy electrical spark sound, blending static with sharp crackling bursts of high-voltage energy. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Noisey Random Sparks 02_GAS_NV	A noisy electrical spark sound, blending static with sharp crackling bursts of high-voltage energy. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Noisey Random Sparks 03_GAS_NV	A noisy electrical spark sound, blending static with sharp crackling bursts of high-voltage energy. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Noisey Random Sparks 04_GAS_NV	A noisy electrical spark sound, blending static with sharp crackling bursts of high-voltage energy. Electricity, Sci-Fi, Magic
DSGNSrc-Designed Static Electricity Noise_GAS_NV	A crackling, static electricity noise. Electricity, Sci-Fi, Magic
PLASMisc-Plastic Foil Random Movement Processed 01_GAS_NV	Chaotic plastic movement sound designed to mimic the crackles and energy of electrical discharges.
PLASMisc-Plastic Foil Random Movement Processed 02_GAS_NV	Chaotic plastic movement sound designed to mimic the crackles and energy of electrical discharges.
PLASMisc-Plastic Foil Random Movement Processed 03_GAS_NV	Chaotic plastic movement sound designed to mimic the crackles and energy of electrical discharges.
PLASMisc-Plastic Foil Random Movement Processed 04_GAS_NV	Chaotic plastic movement sound designed to mimic the crackles and energy of electrical discharges.
PLASMisc-Plastic Foil Random Movement Processed 05_GAS_NV	Chaotic plastic movement sound designed to mimic the crackles and energy of electrical discharges.
PLASMisc-Plastic Foil Random Movement Processed 06_GAS_NV	Chaotic plastic movement sound designed to mimic the crackles and energy of electrical discharges.
DSGNSrc-Designed Kick Impact Punch_GAS_NV	A powerful, designed kick sound with deep low-end impact and sharp transient detail
PLASMisc-Plastic Foil Movement Static Random_GAS_NV	Random plastic foil movement infused with strange noises
PLASMisc-Plastic Foil Unwinding Bass And Crackle Slow_GAS_NV	A slow deep, bass-heavy sound of plastic foil unwinding with crisp, high-frequency crackles
PLASMisc-Plastic Foil Unwinding Bass And Crackle Fast_GAS_NV	A fast deep, bass-heavy sound of plastic foil unwinding with crisp, high-frequency crackles
PLASMisc-Plastic Foil Unwinding Bass And Crackle_GAS_NV	A deep, bass-heavy sound of plastic foil unwinding with crisp, high-frequency crackles
PLASMisc-Plastic Foil Unwinding Bass And Crackle Agressive_GAS_NV	A agressive, bass-heavy sound of plastic foil unwinding with crisp, high-frequency crackles
PLASMisc-Plastic Foil Unwinding Slow Tension_GAS_NV	A sound of plastic foil unwinding with crisp, high-frequency crackles. Performed slow, with tension.
PLASMisc-Plastic Styrofoam Rubbed On Plastic Foil Friction Squeaks Stutter_GAS_NV	The friction of plastic Styrofoam rubbed against plastic foil, producing squeak and stutters. Creature like sound. Electricity.
PLASMisc-Plastic Styrofoam Rubbed On Plastic Foil Friction Short _GAS_NV	The friction of plastic Styrofoam rubbed against plastic foil, producing squeak and stutters. Creature like sound. Electricity.
PLASMisc-Plastic Styrofoam Rubbed On Plastic Foil Friction Squeaks Short _GAS_NV	The friction of plastic Styrofoam rubbed against plastic foil, producing squeak and stutters. Creature like sound. Electricity.
PLASMisc-Plastic Styrofoam Rubbed On Plastic Foil Friction Squeaks Tension_GAS_NV	The friction of plastic Styrofoam rubbed against plastic foil, producing squeak and stutters. Creature like sound. Electricity.
PLASMisc-Plastic Styrofoam Rubbed On Plastic Foil Friction Squeaks Skipping_GAS_NV	The friction of plastic Styrofoam rubbed against plastic foil, producing squeak and stutters. Creature like sound. Electricity.
PLASMisc-Plastic Styrofoam Rubbed On Plastic Foil Friction Squeaks Screech_GAS_NV	The friction of plastic Styrofoam rubbed against plastic foil, producing squeak and stutters. Creature like sound. Electricity.
PLASMisc-Plastic Foil Rubbing With Fingers Pressure_GAS_NV	Rubbing fingers along plastic foil with pressure

PLASMisc-Plastic Foil Rubbing With Fingers Sticking Stuttering_GAS_NV	Rubbing fingers along plastic foil with pressure creating stuttering sounds
PLASMisc-Plastic Foil Rubbing With Fingers Sticking Glitch_GAS_NV	Rubbing fingers along plastic foil with pressure creating glitching like sounds
PLASMisc-Plastic Foil Rubbing With Fingers Friction Squeaks Screech Pressure_GAS_NV	Rubbing fingers along plastic foil with pressure creating squeaks and screeches
PLASMisc-Plastic Foil Rubbing With Fingers Friction Squeaks Screech_GAS_NV	Rubbing fingers along plastic foil with pressure creating squeaks and screeches
PLASMisc-Plastic Foil Rubbing With Fingers Pressure Long_GAS_NV	Rubbing fingers along plastic foil with pressure
PLASMisc-Tape Adhesive Tape Sticky Movement Static Sound 01_GAS_NV	Moving adhesive tape creating a static like sound
PLASMisc-Tape Adhesive Tape Sticky Movement Static Sound 02_GAS_NV	Moving adhesive tape creating a static like sound
PLASMisc-Tape Duct Tape Unwinding Long_GAS_NV	Unwinding duct tape produces sounds reminiscent of electric discharges
PLASMisc-Tape Duct Tape Unwinding Sequence_GAS_NV	Unwinding duct tape produces sounds reminiscent of electric discharges
PLASMisc-Tape Duct Tape Unwinding Short_GAS_NV	Unwinding duct tape produces sounds reminiscent of electric discharges
PLASMisc-Tape Duct Tape Unwinding Fast 01_GAS_NV	Unwinding duct tape produces sounds reminiscent of electric discharges
PLASMisc-Tape Duct Tape Unwinding Fast 02_GAS_NV	Unwinding duct tape produces sounds reminiscent of electric discharges
PLASMisc-Tape Duct Tape Unwinding Stutter_GAS_NV	Unwinding duct tape produces sounds reminiscent of electric discharges
PLASMisc-Plastic Foil Rubbing With Fingers Sticking Impacts Transients_GAS_NV	Rubbing fingers along plastic foil with pressure creating transients