

Sound Armoury – Wooshes

Bit Depth: 24 bit
Sample Rate: 96 kHz
Version: 1.0



Category	Filename	Duration (HH:MM:SS)	Channels	Bit Depth	Sample Rate
Art Canvas	SWSH_Woosh Art Canvas_SARM_Wooshes_Mono-Multi	00:00:01	1	24 bit	96kHz
Art Canvas	SWSH_Woosh Art Canvas_SARM_Wooshes_Mono-OneShot-01	00:00:01	1	24 bit	96kHz
Art Canvas	SWSH_Woosh Art Canvas_SARM_Wooshes_Mono-OneShot-02	00:00:01	1	24 bit	96kHz
Art Canvas	SWSH_Woosh Art Canvas_SARM_Wooshes_Mono-OneShot-03	00:00:01	1	24 bit	96kHz
Art Canvas	SWSH_Woosh Art Canvas_SARM_Wooshes_Mono-OneShot-04	00:00:01	1	24 bit	96kHz
Art Canvas	SWSH_Woosh Art Canvas_SARM_Wooshes_Stereo-Multi	00:00:01	2	24 bit	96kHz
Art Canvas	SWSH_Woosh Art Canvas_SARM_Wooshes_Stereo-OneShot-01	00:00:01	2	24 bit	96kHz
Art Canvas	SWSH_Woosh Art Canvas_SARM_Wooshes_Stereo-OneShot-02	00:00:01	2	24 bit	96kHz
Art Canvas	SWSH_Woosh Art Canvas_SARM_Wooshes_Stereo-OneShot-03	00:00:01	2	24 bit	96kHz
Art Canvas	SWSH_Woosh Art Canvas_SARM_Wooshes_Stereo-OneShot-04	00:00:01	2	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-Multi	00:00:10	1	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-OneShot-01	00:00:01	1	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-OneShot-02	00:00:01	1	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-OneShot-03	00:00:01	1	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-OneShot-04	00:00:01	1	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-OneShot-05	00:00:01	1	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-OneShot-06	00:00:01	1	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-OneShot-07	00:00:01	1	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-OneShot-08	00:00:01	1	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-OneShot-09	00:00:01	1	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-OneShot-10	00:00:01	1	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-OneShot-11	00:00:01	1	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-OneShot-12	00:00:01	1	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-OneShot-13	00:00:01	1	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-OneShot-14	00:00:01	1	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-OneShot-15	00:00:01	1	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-OneShot-16	00:00:01	1	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-OneShot-17	00:00:01	1	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-OneShot-18	00:00:01	1	24 bit	96kHz
Artificial Christmas Tree Branch	SWSH_Woosh Artificial Christmas Tree Branch_SARM_Wooshes_Mono-OneShot-19	00:00:01	1	24 bit	96kHz

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

Thin Plastic Coathanger	SWSH_Woosh Thin Plastic Coathanger_SARM_Wooshes_Stereo-OneShot-07	00:00:01	2	24 bit	96kHz
Thin Plastic Coathanger	SWSH_Woosh Thin Plastic Coathanger_SARM_Wooshes_Stereo-OneShot-08	00:00:01	2	24 bit	96kHz
Thin Plastic Coathanger	SWSH_Woosh Thin Plastic Coathanger_SARM_Wooshes_Stereo-OneShot-09	00:00:01	2	24 bit	96kHz
Thin Plastic Coathanger	SWSH_Woosh Thin Plastic Coathanger_SARM_Wooshes_Stereo-OneShot-10	00:00:01	2	24 bit	96kHz
Thin Plastic Coathanger	SWSH_Woosh Thin Plastic Coathanger_SARM_Wooshes_Stereo-OneShot-11	00:00:01	2	24 bit	96kHz
Thin Plastic Coathanger	SWSH_Woosh Thin Plastic Coathanger_SARM_Wooshes_Stereo-OneShot-12	00:00:01	2	24 bit	96kHz