NEW SOUND LAB

NSL018 UNDERWATER - DATA SHEET

www.newsoundlab.com/underwater

File Name	Description	Time	Size	Channels	Format	Source	Geo-location	Release
NSL018 001 Bubbles single 01.wav	Underwater, submerged, bubbles, movement, drips	04:30:12.873	11.9 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 002 Bubbles single 02.wav	Underwater, submerged, bubbles, movement, drips	00:44:45.383	13.4 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 003 Bubbles single 03.wav	Underwater, submerged, bubbles, movement, drips	00:45:39.823	31.1 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 004 Bubbles single 04.wav	Underwater, submerged, bubbles, movement, drips	04:30:25.396	14.0 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 005 Bubbles single 05.wav	Underwater, submerged, bubbles, movement, drips	04:30:18.616	14.0 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 006 Bubbles single 06.wav	Underwater, submerged, bubbles, movement, drips	04:30:24.320	21.2 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 007 Bubbles single 07.wav	Underwater, submerged, bubbles, movement, drips	00:39:07.568	7.4 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 008 Bubbles single 08.wav	Underwater, submerged, bubbles, movement, drips	00:38:44.751	5.0 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 009 Bubbles single 09.wav	Underwater, bubbles, submerged, movement, turbulent	00:39:21.137	19.8 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 010 Bubbles single 10.wav	Underwater, bubbles, submerged, movement, turbulent	00:39:54.559	17.7 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 011 Bubbles single 11.wav	Underwater, bubbles, submerged, movement, turbulent	00:38:11.342	13.0 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 012 Bubbles single 12.wav	Underwater, bubbles, submerged, movement, turbulent	00:37:58.530	30.7 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 013 Bubbles single 13.wav	Underwater, bubbles, submerged, movement, turbulent	01:00:31.577	39.7 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 014 Bubbles single 14.wav	Underwater, bubbles, submerged, movement, turbulent	01:01:26.041	41.7 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 015 Bubbles single 15.wav	Underwater, bubbles, submerged, movement, turbulent	01:01:14.113	69.7 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 016 Bubbles fast 01.wav	Underwater, bubbles, submerged, flow, turbulent	01:32:02.162	37.6 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 017 Bubbles fast 02.wav	Underwater, bubbles, submerged, flow, turbulent	01:34:15.729	9.4 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 018 Bubbles fast 03.wav	Underwater, bubbles, submerged, flow, turbulent	01:34:26.571	7.4 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 019 Bubbles fast 04.wav	Underwater, bubbles, submerged, flow, turbulent	01:35:11.967	9.1 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 020 Bubbles fast 05.wav	Underwater, bubbles, submerged, flow, turbulent	01:33:33.231	7.1 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 021 Bubbles fast 06.wav	Underwater, bubbles, submerged, flow, turbulent	01:35:56.648	12.5 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 022 Bubbles fast 07.wav	Underwater, bubbles, submerged, flow, turbulent	01:36:38.270	7.2 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 023 Bubbles fast 08.wav	Underwater, bubbles, submerged, flow, turbulent	00:47:04.845	9.8 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 024 Bubbles fast 09.wav	Underwater, bubbles, submerged, flow, turbulent	01:38:35.512	6.0 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 025 Bubbles fast 10.wav	Underwater, bubbles, submerged, flow, turbulent	01:38:26.625	9.0 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 026 Bubbles fast 11.wav	Underwater, bubbles, submerged, flow, turbulent	00:39:28.095	9.5 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 027 Bubbles fast 12.wav	Underwater, bubbles, submerged, flow, turbulent	01:33:14.840	13.9 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 028 Bubbles fast 13.wav	Underwater, bubbles, submerged, flow, turbulent	04:22:28.394	13.0 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 029 Bubbles fast 14.wav	Underwater, bubbles, submerged, flow, turbulent	00:13:19.652	8.9 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 030 Bubbles long 01.wav	Underwater, submerged, bubbles, movement, drips	04:32:21.230	4.8 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 031 Bubbles long 02.wav	Underwater, submerged, bubbles, movement, drips	00:52:36.550	5.7 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 032 Bubbles long 03.wav	Underwater, submerged, bubbles, movement, drips	01:00:56.825	4.0 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 033 Bubbles long 04.wav	Underwater, submerged, bubbles, movement, drips	00:59:13.177	6.3 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 034 Bubbles long 05.wav	Underwater, submerged, bubbles, movement, drips	01:33:13.751	7.1 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 035 Bubbles in icy water 01.wav	Underwater, submerged, bubbles, ice, fizz, movement	01:32:49.991	65.4 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 036 Bubbles in icy water 02.wav	Underwater, submerged, bubbles, ice, fizz, movement	01:32:47.232	7.4 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 037 Bubbles deep low 01.wav	Underwater, bubbles, submerged, deep, low frequency, impact	00:28:27.957	10.1 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 038 Bubbles deep low 02.wav	Underwater, bubbles, submerged, deep, low frequency, impact	01:00:13.928	14.6 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 039 Bubbles deep low 03.wav	Underwater, bubbles, submerged, deep, low frequency, impact	00:53:27.065	21.9 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 040 Bubbles deep low 04.wav	Underwater, bubbles, submerged, deep, low frequency, impact	00:53:01.867	7.3 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 041 Bubbles deep low 05.wav	Underwater, bubbles, submerged, deep, low frequency, impact	00:55:40.255	11.4 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 042 Bubbles deep low 06.wav	Underwater, bubbles, submerged, deep, low frequency, impact	00:00:34.151	9.6 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 043 Bubbles deep massive 01.wav	Underwater, bubbles, submerged, deep, massive, impact	01:08:15.335	14.2 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 044 Bubbles deep massive 02.wav	Underwater, bubbles, submerged, deep, massive, impact	01:08:57.599	9.2 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 045 Bubbles deep massive 03.wav	Underwater, bubbles, submerged, deep, massive, impact	01:10:14.373	6.5 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 046 Bubbles deep massive 04.wav	Underwater, bubbles, submerged, deep, massive, impact	00:54:17.635	5.2 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 047 Bubbles deep massive 05.wav	Underwater, bubbles, submerged, deep, massive, impact	00:54:28.670	21.9 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 048 Bubbles deep massive 06.wav	Underwater, bubbles, submerged, deep, massive, impact	00:40:57.187	14.0 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 049 Bubbles deep massive 07.wav	Underwater, bubbles, submerged, deep, massive, impact	00:41:11.383	26.8 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 050 Bubbles deep massive 08.wav	Underwater, bubbles, submerged, deep, massive, impact	00:39:33.891	6.0 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 051 Compressed air bubbles huge 01.wav	Underwater, submerged, bubbles, flow, movement, turbulent	04:30:56.490	10.0 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 052 Compressed air bubbles huge 02.wav	Underwater, submerged, bubbles, flow, movement, turbulent	00:54:55.096	6.8 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 053 Compressed air bubbles huge 03.wav	Underwater, submerged, bubbles, flow, movement, turbulent	00:58:17.289	7.9 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 054 Compressed air bubbles huge 04.wav	Underwater, submerged, bubbles, flow, movement, turbulent	00:56:48.678	5.6 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 055 Compressed air bubbles huge 05.wav	Underwater, submerged, bubbles, flow, movement, turbulent	04:30:45.654	9.9 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 056 Compressed air bubbles huge 06.wav	Underwater, submerged, bubbles, flow, movement, turbulent	00:57:30.312	22.0 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 057 Compressed air into water 01.wav	Underwater, submerged, bubbles, flow, movement, turbulent	01:29:31.276	15.3 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 058 Compressed air into water 02.wav	Underwater, submerged, bubbles, flow, movement, turbulent	01:29:47.633	8.5 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 059 Compressed air into water 03.wav	Underwater, submerged, bubbles, flow, movement, turbulent	00:57:47.086	12.3 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 060 Compressed air into water 04.wav	Underwater, submerged, bubbles, flow, movement, turbulent	00:46:03.670	63.4 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 061 Compressed air into water 05.wav	Underwater, submerged, bubbles, flow, movement, turbulent	00:46:35.204	64.1 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 062 Compressed air into water 06.wav	Underwater, submerged, bubbles, flow, movement, turbulent	00:54:06.267	32.6 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 063 Compressed air into metal bucket 01.wav	Underwater, submerged, bubbles, flow, movement, turbulent	00:52:39.744	25.3 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 064 Compressed air into metal bucket 02.wav	Underwater, submerged, bubbles, flow, movement, turbulent	00:49:01.077	50.6 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 065 Compressed air into metal bucket 03.wav	Underwater, submerged, bubbles, flow, movement, turbulent	00:49:41.441	57.0 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 066 Compressed air into metal bucket 04.wav	Underwater, submerged, bubbles, flow, movement, turbulent	00:50:54.009	53.4 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 067 Compressed air into metal bucket 05.wav	Underwater, submerged, bubbles, flow, movement, turbulent	00:41:05.391	14.8 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 068 Compressed air into metal bucket 06.wav	Underwater, submerged, bubbles, flow, movement, turbulent	00:41:18.503	16.5 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 069 Compressed air into metal bucket 07.wav	Underwater, submerged, bubbles, flow, movement, turbulent	04:32:59.245	13.9 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 070 Compressed air into metal bucket 08.wav	Underwater, submerged, bubbles, flow, movement, turbulent	00:49:11.085	7.5 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 071 Bubbles in metallic bowl 01.wav	Underwater, bubbles, submerged, flow, turbulent, metallic	01:31:16.160	6.8 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 072 Bubbles in metallic bowl 02.wav	Underwater, bubbles, submerged, flow, turbulent, metallic	00:40:28.163	6.3 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 073 Bubbles in metallic bowl 03.wav	Underwater, bubbles, submerged, flow, turbulent, metallic	00:58:01.604	11.0 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 074 Bubbles in metallic bowl 04.wav	Underwater, bubbles, submerged, flow, turbulent, metallic	00:51:45.758	10.5 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 075 Bubbles in metallic bowl 05.wav	Underwater, bubbles, submerged, flow, turbulent, metallic	00:39:49.455	9.7 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 076 Bubbles in metallic bowl 06.wav	Underwater, bubbles, submerged, flow, turbulent, metallic	00:39:57.421	11.8 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 077 Bubbles in metallic bowl 07.wav	Underwater, bubbles, submerged, flow, turbulent, metallic	00:40:36.094	8.7 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 078 Bubbles in metallic bowl 08.wav	Underwater, bubbles, submerged, flow, turbulent, metallic	00:40:12.391	14.8 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 079 Bubbles in metallic bowl 09.wav	Underwater, bubbles, submerged, flow, turbulent, metallic	00:40:45.629	12.2 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 080 Water impact 01.wav	Underwater, submerged, impact, splash	01:02:39.649	29.7 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 081 Water impact 02.wav	Underwater, submerged, impact, splash	01:17:07.326	8.0 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 082 Water impact 03.wav	Underwater, submerged, impact, splash	01:17:14.441	20.2 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 083 Water impact 04.wav	Underwater, submerged, impact, splash	01:20:34.395	53.2 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 084 Water impact 05.wav	Underwater, submerged, impact, splash	00:47:44.462	8.5 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 085 Water impact 06.wav	Underwater, submerged, impact, splash	01:29:31.079	14.8 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 086 Water impact 07.wav	Underwater, submerged, impact, splash	01:33:38.219	11.3 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 087 Water impact 08.wav	Underwater, submerged, impact, splash	01:34:20.078	98.3 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 088 Water impact 09.wav	Underwater, submerged, impact, splash	01:34:54.262	53.3 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 089 Water impact 10.wav	Underwater, submerged, impact, splash	01:34:52.582	76.6 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 090 Water impact 11.wav	Underwater, submerged, impact, splash	01:33:48.527	78.9 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 091 Water impact 12.wav	Underwater, submerged, impact, splash	01:34:23.830	5.3 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 092 Ocean waves 01.wav	Underwater, submerged, waves, movement, splash, impact	00:17:43.466	91.2 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 093 Ocean waves 02.wav	Underwater, submerged, waves, movement, splash, impact	00:17:57.953	75.6 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 094 Ocean waves 03.wav	Underwater, submerged, waves, movement, splash, impact	00:18:11.678	66.7 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 095 Ocean waves 04.wav	Underwater, submerged, waves, movement, splash, impact	00:18:33.682	15.6 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 096 Ocean waves 05.wav	Underwater, submerged, waves, movement, splash, impact	00:53:45.753	44.4 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 097 Ocean waves 06.wav	Underwater, submerged, waves, movement, splash, impact	00:53:54.979	68.9 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 098 Deep ocean currents 01.wav	Underwater, submerged, turbulent, movement, flow	00:04:18.065	78.5 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 099 Deep ocean currents 02.wav	Underwater, submerged, turbulent, movement, flow	00:05:46.762	13.7 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 100 Deep rushing torrent 01.wav	Underwater, submerged, turbulent, movement, flow	00:18:58.488	13.5 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 101 Deep rushing torrent 02.wav	Underwater, submerged, turbulent, movement, flow	00:20:24.044	21.3 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 102 Deep rushing torrent 03.wav	Underwater, submerged, turbulent, movement, flow	01:39:01.363	14.2 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 103 Rushing water torrent 01.wav	Underwater, submerged, movement, turbulent	00:28:08.330	7.0 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 104 Rushing water torrent 02.wav	Underwater, submerged, movement, turbulent	03:13:25.340	12.5 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 105 Rushing water torrent 03.wav	Underwater, submerged, movement, turbulent	03:29:55.908	11.1 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 106 Rushing water torrent 04.wav	Underwater, submerged, movement, turbulent	00:51:23.157	18.4 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 107 Rushing water torrent 05.wav	Underwater, submerged, movement, turbulent	01:00:19.575	10.0 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 108 Rushing water torrent 06.wav	Underwater, submerged, movement, turbulent	01:28:06.789	75.4 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 109 Rushing water torrent 07.wav	Underwater, submerged, movement, turbulent	01:39:08.537	8.7 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 110 Rushing water torrent 09.wav	Underwater, submerged, movement, turbulent	00:08:19.624	12.5 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 702	N/A	NSL018 Underwater
NSL018 111 Small splashes 01.wav	Underwater, submerged, splash, turbulent	01:39:26.955	8.2 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 703	N/A	NSL018 Underwater
NSL018 112 Small splashes 02.wav	Underwater, submerged, splash, turbulent	01:38:33.253	74.3 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 704	N/A	NSL018 Underwater
NSL018 113 Drips on hard surface 01.wav	Underwater, submerged, turbulent, movement, flow	00:21:35.616	10.3 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 705	N/A	NSL018 Underwater
NSL018 114 Drips on hard surface 02.wav	Underwater, submerged, turbulent, movement, flow	02:05:13.251	8.3 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 706	N/A	NSL018 Underwater
NSL018 115 Drips on hard surface 03.wav	Underwater, submerged, turbulent, movement, flow	02:06:20.624	253.0 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 707	N/A	NSL018 Underwater
NSL018 116 Drips on hard surface 04.wav	Underwater, submerged, turbulent, movement, flow	01:00:41.844	33.3 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 708	N/A	NSL018 Underwater
NSL018 117 Carbonated soda with ice 01.wav	Underwater, submerged, bubbles, carbonation, ice, fizz, flow	00:26:40.231	77.2 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 709	N/A	NSL018 Underwater
NSL018 118 Carbonated soda with ice 02.wav	Underwater, submerged, bubbles, carbonation, ice, fizz, flow	00:00:00.000	27.6 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 710	N/A	NSL018 Underwater
NSL018 119 Carbonated soda with ice 03.wav	Underwater, submerged, bubbles, carbonation, ice, fizz, flow	00:17:05.093	32.9 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 711	N/A	NSL018 Underwater
NSL018 120 Carbonated water with ice 01.wav	Underwater, submerged, bubbles, carbonation, ice, fizz, flow	00:01:11.914	233.6 MB	1	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 712	N/A	NSL018 Underwater
NSL018 121 Carbonated water with ice 02.wav	Underwater, submerged, bubbles, carbonation, ice, fizz, flow	00:25:32.828	132.7 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 713	N/A	NSL018 Underwater
NSL018 122 Carbonated water with ice 03.wav	Underwater, submerged, bubbles, carbonation, ice, fizz, flow	02:03:42.823	132.7 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 714	N/A	NSL018 Underwater
NSL018 123 Carbonated water with ice 04.wav	Underwater, submerged, bubbles, carbonation, ice, fizz, flow	02:02:51.658	90.8 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 715	N/A	NSL018 Underwater
NSL018 124 Icy water heating up 01.wav	Underwater, submerged, fizz, steam, movement	03:32:54.932	76.7 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 716	N/A	NSL018 Underwater
NSL018 125 Icy water heating up 02.wav	Underwater, submerged, fizz, steam, movement	03:35:21.649	77.2 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 717	N/A	NSL018 Underwater
NSL018 126 Icy water heating up 03.wav	Underwater, submerged, fizz, steam, movement	00:17:02.849	46.2 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 718	N/A	NSL018 Underwater
NSL018 127 Tub filling up 01.wav	Underwater, submerged, flow, movement, turbulent	03:50:34.452	35.4 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 719	N/A	NSL018 Underwater
NSL018 128 Tub filling up 02.wav	Underwater, submerged, flow, movement, turbulent	01:32:49.792	25.4 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 720	N/A	NSL018 Underwater
NSL018 129 Tub filling up 03.wav	Underwater, submerged, flow, movement, turbulent	00:09:17.550	29.7 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 721	N/A	NSL018 Underwater
NSL018 130 Tub filling up 04.wav	Underwater, submerged, flow, movement, turbulent	01:33:31.853	17.7 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 722	N/A	NSL018 Underwater
NSL018 131 Tub filling up 05.wav	Underwater, submerged, flow, movement, turbulent	01:35:11.228	112.5 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 723	N/A	NSL018 Underwater
NSL018 132 Tub filling up 06.wav	Underwater, submerged, flow, movement, turbulent	01:50:36.978	44.9 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 724	N/A	NSL018 Underwater
NSL018 133 Tub filling up 08.wav	Underwater, submerged, flow, movement, turbulent	02:17:48.949	23.9 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 725	N/A	NSL018 Underwater
NSL018 134 Tub filling up 09.wav	Underwater, submerged, flow, movement, turbulent	00:03:33.268	20.0 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 726	N/A	NSL018 Underwater
NSL018 135 Tub filling up 10.wav	Underwater, submerged, flow, movement, turbulent	00:02:06.316	9.1 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 727	N/A	NSL018 Underwater
NSL018 136 Water draining 01.wav	Underwater, submerged, drain, flow, movement	00:06:34.417	4.7 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 728	N/A	NSL018 Underwater
NSL018 137 Water draining 02.wav	Underwater, submerged, drain, flow, movement	02:16:00.791	9.3 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 729	N/A	NSL018 Underwater
NSL018 138 Water draining 03.wav	Underwater, submerged, drain, flow, movement	01:04:20.726	2.8 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 730	N/A	NSL018 Underwater
NSL018 139 Water draining 04.wav	Underwater, submerged, drain, flow, movement	01:05:07.809	9.5 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 731	N/A	NSL018 Underwater
NSL018 140 Water draining 05.wav	Underwater, submerged, drain, flow, movement	01:05:49.121	9.3 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 732	N/A	NSL018 Underwater
NSL018 141 Water draining 06.wav	Underwater, submerged, drain, flow, movement	01:06:22.161	8.3 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 733	N/A	NSL018 Underwater
NSL018 142 Water draining 07.wav	Underwater, submerged, drain, flow, movement	00:00:00.000	13.1 MB	1	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 734	N/A	NSL018 Underwater
NSL018 143 Water flowing 01.wav	Underwater, submerged, flow, turbulent	00:14:51.094	5.7 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 735	N/A	NSL018 Underwater
NSL018 144 Water flowing 02.wav	Underwater, submerged, flow, turbulent	00:05:36.414	4.2 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 736	N/A	NSL018 Underwater
NSL018 145 Water flowing 03.wav	Underwater, submerged, flow, turbulent	01:39:52.560	12.3 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 737	N/A	NSL018 Underwater
NSL018 146 Water flowing 04.wav	Underwater, submerged, flow, turbulent	01:40:18.608	8.9 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 738	N/A	NSL018 Underwater
NSL018 147 Water pour 01.wav	Underwater, submerged, flow, pour, movement	00:27:40.469	8.9 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 739	N/A	NSL018 Underwater
NSL018 148 Water pour 02.wav	Underwater, submerged, flow, pour, movement	00:27:43.882	6.5 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 740	N/A	NSL018 Underwater
NSL018 149 Water poured directly on hydrophone 01.wav	Underwater, submerged, flow, pour, movement	00:23:23.170	88.4 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 741	N/A	NSL018 Underwater
NSL018 150 Water poured directly on hydrophone 02.wav	Underwater, submerged, flow, pour, movement	00:24:36.257	45.5 MB	2	24bit – 192khz – Broadcast WAV	Aquarian H2a Hydrophone - Sound Devices 742	N/A	NSL018 Underwater

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