



File Name	Duration	Format
OVER THE SURFACE		
Brook with close gurgles, Calm river flow in the distance	01:46.125	24bit, 96kHz stereo Broadcast Wave format
Brook, Bubbles slurping, Close perspective, Loop	01:40.430	24bit, 96kHz stereo Broadcast Wave format
Brook, Bubbles slurping, River stream flowing in the distance, Loop	01:24.500	24bit, 96kHz stereo Broadcast Wave format
Brook, Close perspective, Rush of water over rocks, Loop	03:00.000	24bit, 96kHz stereo Broadcast Wave format
Brook, small water flow flowing over rocks in the background, Medium perspective	03:23.812	24bit, 96kHz stereo Broadcast Wave format
Bubbling stream in the foreground, Large river flow in the background, Close perspective, Loop	01:50.750	24bit, 96kHz stereo Broadcast Wave format
Bubbling stream in the foreground, Large river flow in the background, Medium perspective, Loop	01:51.500	24bit, 96kHz stereo Broadcast Wave format
Cascading waterfall, Distant perspective, Steady flow	02:44.000	24bit, 96kHz stereo Broadcast Wave format
Cascading waterfall, Medium perspective, Drone	03:14.000	24bit, 96kHz stereo Broadcast Wave format
Cascading waterfall, Medium perspective, Steady flow, Low-end	03:02.000	24bit, 96kHz stereo Broadcast Wave format
Creak, Water flowing on rocks, Close perspective, Loop	00:54.984	24bit, 96kHz stereo Broadcast Wave format
Creek flowing through rocks, Close perspective, Loop 01	02:08.000	24bit, 96kHz stereo Broadcast Wave format
Creek flowing through rocks, Close perspective, Loop 02	03:07.000	24bit, 96kHz stereo Broadcast Wave format
Gentle creek, Bubbles slurping, Waterfall in the distance, Loop	01:45.937	24bit, 96kHz stereo Broadcast Wave format
Gentle river flow with near bubbles slurping, Loop	01:40.999	24bit, 96kHz stereo Broadcast Wave format
Gentle river flow with near gurgle, Bubbles slurping, Loop	03:12.964	24bit, 96kHz stereo Broadcast Wave format
Gentle river flow, Bubbles slurping near, Loop	02:21.000	24bit, 96kHz stereo Broadcast Wave format
Gentle river flow, Medium perspective, Loop	00:52.375	24bit, 96kHz stereo Broadcast Wave format
Large river flow gurgling, Medium perspective	02:40.000	24bit, 96kHz stereo Broadcast Wave format
Large river flow, Bubbles slurping near, Close perspective, Loop	01:17.875	24bit, 96kHz stereo Broadcast Wave format
Large river flow, Bubbles slurping, waterfall in the distance with nice low end, Loop	03:04.000	24bit, 96kHz stereo Broadcast Wave format
Large river flow, distant perspective, Loop	01:26.500	24bit, 96kHz stereo Broadcast Wave format
Large river flow, Running though forest, Sparkly bubbles slurping, Loop	01:34.635	24bit, 96kHz stereo Broadcast Wave format
Rapid river flow, Bubbles slurping, Close perspective, Loop	03:26.000	24bit, 96kHz stereo Broadcast Wave format

Rapid river flow, Bubbles slurping, Close perspective	01:45.428	24bit, 96kHz stereo Broadcast Wave format
Rapid river flow, Close perspective, Loop	02:27.659	24bit, 96kHz stereo Broadcast Wave format
Rapid river flow, Distant perspective, Loop	02:46.999	24bit, 96kHz stereo Broadcast Wave format
Rapid river flow, Medium perspective, Loop	01:53.467	24bit, 96kHz stereo Broadcast Wave format
Rapid river flow, water running through rocks, Medium perspective	01:47.999	24bit, 96kHz stereo Broadcast Wave format
River flow with gurgle, Close perspective, Loop	03:26.000	24bit, 96kHz stereo Broadcast Wave format
River flow, Bubbles slurping, Close perspective, Loop	02:11.500	24bit, 96kHz stereo Broadcast Wave format
River flow, Bubbles slurping, Loop	02:06.250	24bit, 96kHz stereo Broadcast Wave format
Short waterfall, Steady, Distant perspective, Loop	02:05.990	24bit, 96kHz stereo Broadcast Wave format
Stream flow, Bright, Close perspective, Loop	02:28.966	24bit, 96kHz stereo Broadcast Wave format
Stream flow, Water flowing over rocks, Bubbles slurping, Close perspective, Loop	02:22.000	24bit, 96kHz stereo Broadcast Wave format
Stream flowing in a cave, gurgling over the rocks, Close perspective	01:41.937	24bit, 96kHz stereo Broadcast Wave format
Stream flowing in a cave, gurgling over the rocks, Medium perspective, Loop	02:05.500	24bit, 96kHz stereo Broadcast Wave format
Torrential river flow, Distant perspective	03:02.000	24bit, 96kHz stereo Broadcast Wave format
Torrential river flow, Medium perspective, Loop	02:12.000	24bit, 96kHz stereo Broadcast Wave format
Torrential river flow, Stones clanging, Distant perspective, Loop	02:05.990	24bit, 96kHz stereo Broadcast Wave format
UNDER THE SURFACE		
Underwater ambience, Brook Bubbles gurgling	03:10.500	24bit, 96kHz mono Broadcast Wave format
Underwater ambience, Bubbles Captured in lake	01:06.000	24bit, 96kHz mono Broadcast Wave format
Underwater ambience, Bubbles Captured in lake	02:21.000	24bit, 96kHz mono Broadcast Wave format
Underwater ambience, Creek flowing through pebbles, Sounds closer to the surface	02:14.934	24bit, 96kHz mono Broadcast Wave format
Underwater ambience, Creek flowing through pebbles, Sounds deeper from the surface	03:00.424	24bit, 96kHz mono Broadcast Wave format
Underwater ambience, Gentle stream flow, Loop	03:24.000	24bit, 96kHz mono Broadcast Wave format
Underwater ambience, Gentle stream, Pebbles clanging, Loop	02:27.159	24bit, 96kHz mono Broadcast Wave format
Underwater ambience, Gentle stream, Pebbles clanging, Sounds closer to the surface, Loop	04:25.625	24bit, 96kHz mono Broadcast Wave format
Underwater ambience, High freq bubbles, deep ambience in the background, Low end rhythmic tone	03:02.070	24bit, 96kHz mono Broadcast Wave format
Underwater ambience, High frequency bubbles	03:02.011	24bit, 96kHz mono Broadcast Wave format
Underwater ambience, Rapid river flow, Low frequency bubbles, Loop	02:05.990	24bit, 96kHz mono Broadcast Wave format
Underwater ambience, Steady stream flow, Captured in windy day	04:52.500	24bit, 96kHz mono Broadcast Wave format
Underwater ambience, Stream flow, Bubbles slurping, Sounds closer to surface	03:54.000	24bit, 96kHz mono Broadcast Wave format
Underwater ambience, Stream flow, High frequency bubbles, Sounds deeper from the surface	03:10.500	24bit, 96kHz mono Broadcast Wave format
Underwater ambience, Stream flow, Sounds deeper to surface	03:33.875	24bit, 96kHz mono Broadcast Wave format
Underwater ambience, Stream flow, Sounds deeper to surface	03:16.750	24bit, 96kHz mono Broadcast Wave format
Underwater ambience, Stream flow, Throwing sand on the surface, granular effect	02:22.500	24bit, 96kHz mono Broadcast Wave format
Underwater Brook Bubbles gurgling 02	03:33.875	24bit, 96kHz mono Broadcast Wave format
Underwater Brook Bubbles gurgling, Loop	03:28.500	24bit, 96kHz mono Broadcast Wave format
Underwater Brook Bubbles gurgling, Pebbles clanging	01:45.937	24bit, 96kHz mono Broadcast Wave format
Underwater Brook High frequency Bubbles Loop	03:50.000	24bit, 96kHz mono Broadcast Wave format
Underwater Creek flowing through pebbles, Rapid flow	02:19.004	24bit, 96kHz mono Broadcast Wave format
Underwater Creek Bubbles gurgling, Stones clanging	01:22.875	24bit, 96kHz mono Broadcast Wave format
Underwater Creek Bubbles gurgling, Stones clanging	01:14.000	24bit, 96kHz mono Broadcast Wave format
Underwater Creek Bubbles gurgling, Stones clanging	03:54.000	24bit, 96kHz mono Broadcast Wave format
Underwater Creek Steady flow	02:27.000	24bit, 96kHz mono Broadcast Wave format

Underwater Creek Stones clanging, High frequency bubbles, Loop	01:24.500	24bit, 96kHz mono Broadcast Wave format
Underwater Creek Water falling on the hydrophone, Loop	01:37.576	24bit, 96kHz mono Broadcast Wave format
Underwater River stream, Bubbles gurgling, Stone clanging, Loop	02:47.000	24bit, 96kHz mono Broadcast Wave format
Underwater River stream, Pebbles clanging, Loop	02:25.984	24bit, 96kHz mono Broadcast Wave format
Underwater River Bubbles gurgling, Stones clanging, Loop	03:26.000	24bit, 96kHz mono Broadcast Wave format
Underwater River Bubbles gurgling, Stones clanging	03:54.000	24bit, 96kHz mono Broadcast Wave format
Underwater Stones clanging, High frequency bubbles	01:40.430	24bit, 96kHz mono Broadcast Wave format
AQUATIC AMBIENCES – DESIGNED MATERIAL		
Air bubbles emerging and submersing, Multiple versions, water movement	00:24.017	24bit, 96kHz stereo Broadcast Wave format
Boiling Water Bubbling, Designed	01:23.350	24bit, 96kHz stereo Broadcast Wave format
Boiling Water Stones clanging each other at the bottom of the river	01:35.999	24bit, 96kHz stereo Broadcast Wave format
Bubbles coming at you in various velocities (multiple versions)	01:15.127	24bit, 96kHz stereo Broadcast Wave format
Bubbles Emerging from the Bottom of lake (multiple versions)	01:53.985	24bit, 96kHz stereo Broadcast Wave format
Bubbles slurping	01:02.642	24bit, 96kHz stereo Broadcast Wave format
Deep Aggressive underwater bubbles gurgling, Designed	01:14.000	24bit, 96kHz stereo Broadcast Wave format
Designed water flow, fast, Underwater perspective, Loop	02:09.499	24bit, 96kHz stereo Broadcast Wave format
Heavy water whooshes, Designed Multiple versions	02:02.500	24bit, 96kHz stereo Broadcast Wave format
Low end drone, Underwater river stream, Designed Loop	02:09.999	24bit, 96kHz stereo Broadcast Wave format
Rapid water stream, Drone Deisgned Loop	01:49.687	24bit, 96kHz stereo Broadcast Wave format
Stones clanging at the bottom of the river, Loop	01:37.980	24bit, 96kHz stereo Broadcast Wave format
Stones clanging underwater, Designed Musical Loop	03:25.999	24bit, 96kHz stereo Broadcast Wave format
Underwater eerie ambience with bubble noises	03:03.496	24bit, 96kHz stereo Broadcast Wave format
Underwater eerie ambience	02:48.000	24bit, 96kHz stereo Broadcast Wave format
Underwater horror ambience, Emerging submersing effect	02:14.083	24bit, 96kHz stereo Broadcast Wave format
Underwater Horror Atmosphere	03:29.999	24bit, 96kHz stereo Broadcast Wave format
Volcanic Bubbles emerging form river floor, Large stones clanging	01:24.349	24bit, 96kHz stereo Broadcast Wave format
Water Bubbles Underwater ambience in the background, Loop	02:09.875	24bit, 96kHz stereo Broadcast Wave format
Water dribbling into tank, Various underwater noises, Scary feeling, Loop	02:11.000	24bit, 96kHz stereo Broadcast Wave format



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For technical guidance, support or questions of any kind contact:
kostas@soundexmachina.com