Weißache

Create: 2024-04-06 22:03:17	**Update:** 2024-04-08 08:09:33	**Print:** 2026-11-10 02:11:34
Country: Österreich / Austria **Region:** Tirol **Subregion:** Bezirk Kufstein **Town:** Brandenberg		
Difficulty: not as difficult	**Grading:** v3 a3 III	**Total time:** 4h
Approachtime: 1h30	**Tourtime:** 2h	**Returntime:** 30min
Altitude entry: 900m	**Altitude exit:** 780m	**Delta Altitude:** 120m
Canyon length: 2600m	**Highest rapell:** 17m	**Amount rapells:** 4
Transport: on Foot	**Rock type:**	**Drainage area:** 18.40km²
Season: June - October	**Orientation:**	**Best Time:**
Rating: ☆ 4 (1)	**Info:** ★ 3 (1)	**Belay:** ★ 2 (1)

Specialities:

Gear:

Summary: (machine translated)
Deep canyon with impressive water force, followed by an approx. 2km long river walk.
Can be easily combined with the Weittalbach.

Hydrology:

Access: (machine translated)
From Kramsach along the Brandenberger Ache to the parking lot (https://maps.app.goo.gl/WSEoA8iSn9xJMG5R7).

Approach: (machine translated)
(if the tour is done in combination with the Weittalbach: see Weittalbach access)
From the parking lot, follow the left-hand path up towards the Weißachalm (not the one to the right, which leads down to the Brandenberger Ache) - past the Zöttbach and Hochtalalm. After approx. 5km, descend to the right into the Weißache (at the mouth of the Weittalbach). After approx. 150m river walk, the narrow part of the canyon begins.

Tour:

Return: (machine translated)
When the Weißache flows into the Brandenberger Ache, follow either the hiking trail (right) or the gravel road (left) to the next bridge (Trauersteg). From here, follow the gravel road on the right-hand side for a few minutes back to the parking lot. If the water level allows, you can also float from the mouth to the bridge in the Brandenberger Ache.

Coordinates:
Parking Entry and Exit 47.5488 11.9076
Canyon Start 47.5488 11.8631
Canyon End 47.5545 11.8937

Reports:

2024-04-06 | Clarissa Linder | ☆ ☆ ☆ ☆ | 🕮 ★ ★ ★ | ⚓ ★ ★ | Normal | Completed
All jumps possible. At the highest rappel (17m) there is some rubble in the course of the rappel, rope may be difficult to pull off. Alternatively, you can climb a few meters up on the right and rappel from a tree. Water force during rappel. (machine translated)