

# Spissbach

**Info: The quality of this description has not been checked yet or was rated bad.**

If you know this canyon, please check this description and file a report with a rating for this description using *Reports* -> +*New Report*. Should you notice any error, please let us know or join the community in order to fix this description yourself.

**Create:** 2023-12-21 20:55:12

**Update:** 2023-12-21 20:58:24

**Print:** 2026-06-27 01:06:03

**Country:** Schweiz / Switzerland **Region:** Kanton Bern / Canton de Berne **Subregion:** Verwaltungskreis Interlaken-Oberhasli / Interlaken-Oberhasli administrative district **Town:** Lauterbrunnen

**Difficulty:** very difficult

**Grading:** v6 a4 IV

**Total time:** 4h40

**Approachtime:** 25min

**Tourtime:** 4h

**Returntime:** 15min

**Altitude entry:** 1330m

**Altitude exit:** 1930m

**Delta Altitude:** -600m

**Canyon length:** 320m

**Highest rapell:** 235m

**Amount rapells:**

**Transport:**

**Rock type:**

**Drainage area:** 1.60km<sup>2</sup>

**Season:** August - October

**Orientation:**

**Best Time:**

**Rating:** ★ 2 (1)

**Info:** ★ 1 (1)

**Belay:** ★ 3 (1)

## Warnings:

**inactive:** *Prohibition of fishing Bern* (yearly 01.11. - 15.04.)

According to the fishing regulations of the Canton of Bern, this section of water may only be used from 16.04.-31.10.

## Specialities:

### Gear:

Ropes: 2x 105m

### Summary:

 (machine translated)

2.5/4; 0/2 smileys

## Hydrology:

### Access:

### Approach:

 (machine translated)

Cable car + train + walk

### Tour:

### Return:

### Coordinates:

Canyon Start [46.5817 7.9026](#)

Canyon End [46.5833 7.9052](#)

Parking Entry and Exit [46.5920 7.9079](#)

## Reports:

2025-08-20 | Matthias | ★★ | 📖 ★ | ⚓ ★★★ | 🌊 Normal | 🍏 Completed

Almost everywhere 2 anchors. The downclimb before the first and after the last place is very loose rock and very slippery. Could be defused at the top with 1-2 anchors The 100m section can be easily interrupted if you want. There are several ledges to be found (machine translated)