

Mirrenbach

Mürrenbach

| | | |
|--|------------------------------------|---------------------------------------|
| 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 <i>Reports</i> -> <i>+New Report</i> . Should you notice any error, please let us know or join the community in order to fix this description yourself. | | |
| Create: 2024-06-27 06:58:18 | Update: 2024-06-28 12:47:18 | Print: 2026-06-17 01:06:54 |
| Country: Schweiz / Switzerland Region: Kanton Bern / Canton de Berne Subregion: Verwaltungskreis Interlaken-Oberhasli / Interlaken-Oberhasli administrative district Town: Mürren | | |
| Difficulty: difficult | Grading: v5 a2 V | Total time: 4h20 |
| Approachtime: 10min | Tourtime: 4h | Returntime: 10min |
| Altitude entry: 1576m | Altitude exit: 921m | Delta Altitude: 655m |
| Canyon length: m | Highest rapell: 80m | Amount rapells: 20 |
| Transport: Cablecar | Rock type: | Drainage area: km ² |
| Season: June - August | Orientation: | Best Time: |
| Rating: ★ 2 (1) | Info: ★ 1 (1) | Belay: ★ 1 (1) |
| Warnings: inactive: <i>Prohibition of fishing Bern</i> (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: 3x100 | | |
| Summary: (machine translated) The 417m high wall is impressive and the anchors are probably hard to find | | |
| Hydrology: | | |
| Access: | | |
| Approach: | | |
| Tour: (machine translated) Before the imposing wall starts, the canyon begins with some beautiful rappels in the forest. Slowly the view of the mountains opens up and it gets steeper. The anchors in the high wall will not be easy to find, so be sure to bring a drill and plenty of anchors. | | |
| Return: | | |
| Coordinates: | | |
| Reports: | | |
| 2022-07-03 Alex Arnold ★ ★ 📖 ★ ⚓ ★ 🌊 Normal 🍏 Completed First inspection (machine translated) | | |

First descent: 03.07.2022 by Alex Arnold



