Rosenlaui (unterer)

Rosenlauischlucht, untere,Rosenlauibach

Create: 2023-03-09 20:54:21	**Update:** 2024-01-04 18:17:30	**Print:** 2026-11-10 02:11:47
Country: Schweiz / Switzerland **Region:** Kanton Bern / Canton de Berne **Subregion:** Verwaltungskreis Interlaken-Oberhasli / Interlaken-Oberhasli administrative district **Town:** Meiringen		
Difficulty: difficult	**Grading:** v5 a5 V	**Total time:** 3h10
Approachtime: 30min	**Tourtime:** 2h30	**Returntime:** 10min
Altitude entry: 1520m	**Altitude exit:** 1370m	**Delta Altitude:** 150m
Canyon length: m	**Highest rapell:** 28m	**Amount rapells:**
Transport:	**Rock type:**	**Drainage area:** km²
Season: November - March	**Orientation:** Northwest	**Best Time:**
Rating: ☆ 4 (9)	**Info:** ★ 2.1 (7)	**Belay:** ★ 1.4 (9)

Warnings:
inactive: *Prohibition of fishing in Bern Case C* (yearly 01.01. - 15.07.)
According to the fishing regulations of the Canton of Bern, this stretch of water may only be used from 16.07.-31.12.

Specialities:
§ Chargeable parking, § Regulated, Glacier in drainage area,

Gear:
Ropes: 2x30m
Headlamp,

Summary: (machine translated)
Glacier gorge, deep cut, gloomy, cold water

Hydrology:

Access: (machine translated)
From Bern, Interlaken or from Lucerne, Sarnen we come to Meiringen in the Aare valley. We now drive in the direction of the Grimsel Pass and after a good 2 km turn right onto the Scheidegg road to Rosenlaui in the Reichenbach valley. After the hamlet of Zwirgi we have to "feed" a toll machine. We continue to the Hotel Rosenlaui and park our car about 300m further on in the parking lot for the tourist walk in the Rosenlaui Gorge (1360m altitude - see approach in photo gallery).

Approach: (machine translated)
We take the hiking trail to Engelhornhütte. At 1487m altitude we cross the Rosenlauischlucht to its orographic. right canyon rim. The trail walks towards a large rock where we then enter the canyon.

Tour: (machine translated)
From a tree we rope from the canyon rim into the streambed, which is still wide here. Then the rappels begin, 12 in all. Deeper and deeper the streambed digs itself in. At the same time, the canyon becomes darker. It ends with a 28m waterfall. In the now again wide streambed downward, to the next streambed confluence from the left, before the right bend of our stream (see photos and videos).

Return: (machine translated)
Here left up towards the restaurant and on the hiking trail back down to the car.

Coordinates:
Canyon Start 46.6748 8.1610
Canyon End 46.6782 8.1560
Parking Entry and Exit 46.6787 8.1556

Reports:

2025-11-22 | System User | |🕮 |⚓ | |
Automatisch importiert von Schlucht.ch für Canyon Rosenlauischlucht unten, Wasserstand: "Mittel-niedrig" Verankerungen: "Ok" Ca 35 cm Schnee im Zustieg und in der Schlucht. Einiges an Eis in der Schlucht, teils 5 cm dicke Eisplatten, die sich aber noch relativ leicht durchbrechen lassen. (Quelle: https://schlucht.ch/schluchten-der-schweiz-liste/1065-rosenlauischlucht)

2025-11-22 | System User | |🕮 |⚓ | 〰 Low | 👍 Completed
Automatisch importiert von Descente-Canyon.com für Canyon Rosenlaui (inférieur) 30cm Snow and Ice in the Canyon. We recommend light crampons.Take chains with you for the ascent (Quelle: https://www.descente-canyon.com/canyoning/canyon-debit/22543/observations.html)

2025-11-22 | Bina | ☆ ☆ ☆ ☆ |🕮 |⚓ ★ | 〰 Low | 👍 Completed
There is about 30cm of snow. Grödel poles are required for access and canyons. All stands are easily accessible despite the ice. It was fun ◫ Take chains with you for the ascent. (machine translated)

2025-11-14 | System User | |🕮 |⚓ | 〰 Normal | 👍 Completed
Automatisch importiert von Descente-Canyon.com für Canyon Rosenlaui (inférieur) Kein Eis, kein Schnee, Wassertemperatur 3Grad (Quelle: https://www.descente-canyon.com/canyoning/canyon-debit/22543/observations.html)

2025-11-14 | System User | |🕮 |⚓ | 〰 Normal | 👍 Completed
Automatisch importiert von Descente-Canyon.com für Canyon Rosenlaui (inférieur) Pas de glace, mais ça devrait arriver rapidement... (Quelle: https://www.descente-canyon.com/canyoning/canyon-debit/22543/observations.html)

2025-11-09 | System User | |🕮 |⚓ | 〰 Normal | 👍 Completed
Automatisch importiert von Descente-Canyon.com für Canyon Rosenlaui (inférieur) Magnifique. Seul bémol, un peu court. A faire avec l'amont la prochaine fois (Quelle: https://www.descente-canyon.com/canyoning/canyon-debit/22543/observations.html)

2025-11-09 | System User | |🕮 |⚓ | 〰 Normal | 👍 Completed
Automatisch importiert von Descente-Canyon.com für Canyon Rosenlaui (inférieur) Très bonnes conditions (Quelle: https://www.descente-canyon.com/canyoning/canyon-debit/22543/observations.html)

2025-11-04 | System User | |🕮 |⚓ | 〰 Normal | 👍 Completed
Automatisch importiert von Descente-Canyon.com für Canyon Rosenlaui (inférieur) (Quelle: https://www.descente-canyon.com/canyoning/canyon-debit/22543/observations.html)

2025-11-04 | Ald184 | ☆ ☆ ☆ |🕮 ★ |⚓ ★ | 〰 Normal | 👍 Completed
Very good (machine translated)

2025-11-03 | System User | |🕮 |⚓ | 〰 Normal | 👍 Completed
Automatisch importiert von Descente-Canyon.com für Canyon Rosenlaui (inférieur) (Quelle: https://www.descente-canyon.com/canyoning/canyon-debit/22543/observations.html)

2025-11-03 | Peisen | ☆ ☆ ☆ ☆ |🕮 ★ ★ |⚓ ★ | 〰 High | 👍 Completed
Cold water, slippery to walk, otherwise all good (machine translated)

2025-11-03 | Jaap | ☆ ☆ ☆ ☆ |🕮 ★ |⚓ ★ | 〰 Normal | 👍 Completed
Beautiful trip, good and fun water level today, equipment ok.

2025-11-03 | Alexander de Tempe | ☆ ☆ ☆ ☆ |🕮 ★ |⚓ ★ | 〰 Normal | 👍 Completed
Bolts adequate. Some monos and some bolts are up for replacement. Very slippery. With a team of three the descent took 1h40m. Photo of the last waterfall; the photo on the right is of the day of descent.

2025-10-08 | System User | |🕮 |⚓ | |
Automatisch importiert von Schlucht.ch für Canyon Rosenlauischlucht unten, Wasserstand: "Mittel bis Hoch" Verankerungen: "alle vorhanden und i.o" (Quelle: https://schlucht.ch/schluchten-der-schweiz-liste/1065-rosenlauischlucht)

Parts:
Rosenlaui (oberer), v3 a2 IV, 1h40+4h+25min
Rosenlaui (sup. II), v4 a3 III, 45min+1h+15min
Rosenlaui (unterer), v5 a5 V, 30min+2h30+10min