Gamsgartenklamm

Gamsgartenbach,Naudersbach,Gamsbach,Gamsgartl

Create: 2023-03-09 20:50:18	**Update:** 2024-01-13 13:29:43	**Print:** 2026-11-10 02:11:55
Country: Österreich / Austria **Region:** Tirol **Subregion:** Bezirk Schwaz **Town:** Vomp		
Difficulty: a little difficult	**Grading:** v4 a4 VI	**Total time:** 9h10
Approachtime: 3h	**Tourtime:** 5h30	**Returntime:** 40min
Altitude entry: 1680m	**Altitude exit:** 890m	**Delta Altitude:** 790m
Canyon length: 4800m	**Highest rapell:** 35m	**Amount rapells:** 35
Transport: on Foot	**Rock type:** limestone	**Drainage area:** 5.00km²
Season: July - October	**Orientation:** Southeast	**Best Time:**
Rating: ☆ 3.9 (3)	**Info:** ★ 3 (3)	**Belay:** ★ 1.7 (3)

Specialities:
Inflow,

Gear:
Ropes: 2x40m,1x30m,1x20m
drill tool,

Summary: (machine translated)
Very deep alpine high mountain gorge, no jumping or slides. A lot of experience and fitness required, no mobile phone reception or emergency exit for many hours!

Hydrology:

Access: (machine translated)
From the Inntalutobahn highway, take the Schwaz exit to Fiecht and continue in the direction of St. Georgenberg. Via Weng (turn left) to the building yard and continue on a gravel road to the parking lot (P) Bärenrast (1010 m).

Approach: (machine translated)
From the parking lot, continue on the gravel path to the Stallenalm (1340m altitude). Now we take the hiking trail via the Graf-Thun-Hütte up towards the Naudersalm. We come up to the Rizuelhals (1943m altitude), where the hiking trail branches off. If you want to enter the Naudersbach, descend a little further and then descend to the right through mountain pines into the streambed. For the entry in the more interesting Gamsbach (approx. 30min further on), hike over the ridge behind the Naudersalm and also look for the best path through mountain pines to the first rappel (brittle, approx. 25m high steps - new level 2022 drilled in on the left).

Tour: (machine translated)
The Naudersbach begins with many small steps for downclimbing, and is only cut into shortly before the confluence with the Gamsbach (only a few abseiling points).
The Gamsbach is longer and more interesting, at one point you can find beautiful giant fossilized snails.
It takes about 1.5 - 2 hours to reach the confluence. After that, the beautifully narrow and deep Gamsgartenklamm gorge begins, which takes about 3-4 hours to complete. During the walk through the canyon, tributaries from the side provide more and more water. Due to the long access, the length of the tour and the remoteness, only experienced groups with good planning, the best conditions and good equipment should do the Gamsgartenklamm!

Return: (machine translated)
Where the Gamsgartenbach and Stallenbach streams merge, walk up the steep slope opposite without a path for almost 200 meters until you reach a small path towards Bärenrast (approx. 35 minutes in total).
Alternatively (e.g. in the dark), you can walk down the Stallenbach to the bridge. To the left of the Stallerbach stream, a path is marked on old maps (see also the map in the photo gallery) along this route - sections of which are also visible on Google Earth - but it is unlikely to be usable today due to landslides and a lack of maintenance and foot traffic.

Coordinates:
Canyon Start 47.3974 11.6620
Canyon End 47.3764 11.6793
Alternative Canyon Start 47.3942 11.6477
Parking Entry and Exit 47.3733 11.6873
Waypoint 47.3810 11.6410

Reports:

2025-06-19 | Patrick Summerer | ☆ ☆ ☆ ☆ |🕮 ★ ★ ★ |⚓ ★ | Normal | Completed
Entry via a side arm of the Gamsbach. Water level normal, quite a high flow in the lower part due to the many tributaries and springs. We counted a total of 40 abseils and needed 6.5 hours through the canyon, including 4 drills/repairs. There are still many old 8mm anchors and self-made lugs, but some of them are quite good. The very dilapidated or drill bits were removed by us in recent years. No avalanche snow due to the winter with little snow. The Gamsgartl is a very impressive and long canyon, not to be underestimated in terms of fitness and risk! (machine translated)

2024-07-30 | System User | |🕮 |⚓ | Normal | Completed
Automatisch importiert von Descente-Canyon.com für Canyon Gamsgartenklamm Magnifique canyon. Longue et belle approche, très belle descente dans un encaissement profond et très continu. Equipement au minimum, ca passe mais quelques points en plus seraient les bienvenus. Retour, droit dans la pente jusqu'à trouver une sente qui en la suivant vers la gauche ramène au parking. (Quelle: https://www.descente-canyon.com/canyoning/canyon-debit/22369/observations.html)

2024-07-30 | System User | |🕮 |⚓ | Normal | Completed
Automatisch importiert von Descente-Canyon.com für Canyon Gamsgartenklamm Grande et belle course, faite par le plus grand bras. Compter facile 3h pour l’approche. filet d’eau au debut et gros débit à la fin. Équipement minimaliste voire insuffisant pour une course de cet intérêt, il faut savoir improviser. (Quelle: https://www.descente-canyon.com/canyoning/canyon-debit/22369/observations.html)

2024-07-24 | Clarissa Linder | ☆ ☆ ☆ ½ |🕮 ★ ★ ★ |⚓ ★ ★ | Normal | Completed
Walked the western parts (Naudersbach). A lot of downclimbing, extremely slippery. 1 anchor newly drilled - remaining anchors were in good condition. (machine translated)

2023-10-08 | Patrick Summerer | ☆ ☆ ☆ ☆ |🕮 ★ ★ ★ |⚓ ★ ★ | Normal | Completed
We entered the Naudersbach (left, western tributary) this year, but it is less attractive because of the long walking and descending routes and few rappels. In the Naudersbach we drilled 2 pitons. In the lower part of the Gamsgartl still 6 stands. 2022 (entered via Gamsbach) we drilled 10 holds, which were all still there. Have dismantled some old drill bits and dilapidated stands. Thus the Gamsgartl is again relatively well rehabilitated, nevertheless much experience and condition necessary! Less water than last year in September, but in the lower part many springs are added! (machine translated)

2023-03-09 | System User | |🕮 |⚓ | |
Info: Teile der Canyonbeschreibung wurden automatisiert übernommen. Konkret die Felder Weblinks, Koordinaten, Rating, Länge des Canyon, Einfachseil Mindestens von https://www.descente-canyon.com/canyoning/canyon/22369

2023-03-09 | System User | |🕮 |⚓ | |
Daten importiert von https://canyon.carto.net/cwiki/bin/view/Canyons/GamsgartenklammCanyon.html

First descent: 01.07.1996 by DCV Mitglieder