

Abfluss l/s

Geisslibach - Furtmüli, Schlattingen

ZH 576

Provisorische Daten

Koordinaten 2 700 400 / 1 278 750

Stations Höhe 415.0 m ü.M.

2026	Jan	Feb	Mar	Apr	Mai	Jun	Jul	Aug	Sep	Okt	Nov	Dez	
Tagesmittel	1 148	195	293 +	191	148	123	96.6	120	71.9				1
	2 143	195	283	186	148	151 +	95.8	72.1	70.6				2
	3 137	193	272	183	146	135	97.0	72.4	72.7				3
	4 134	190	264	186	147	140	90.0	72.8	73.4				4
	5 129	188	258	178	150	147	88.5	72.5	70.0				5
Tagesmittel	6 125	183	256	176	169	125	90.6	70.4	68.2				6
	7 124 -	181	266	175	148	122	87.8	68.3	71.5				7
	8 166	180	266	177	142	122	86.1	68.7	94.6				8
	9 394 +	177 -	261	172	141	133	87.4	69.7	129 +				9
	10 295	184	256	168	143	124	92.2	69.0	70.8				10
Tagesmittel	11 244	305	258	172	185 +	122	89.9	70.3	70.0				11
	12 229	511	259	199 +	178	143	89.9	69.5	68.9				12
	13 221	459	225	183	144	142	87.5	68.1	71.1				13
	14 216	371	249	188	168	139	106	66.3 -	92.6				14
	15 215	346	223	169	172	137	234 +	71.2	75.1				15
l/s	16 213	1050 +	215	165	166	131	103	67.7	73.7				16
	17 209	1010	219	164	146	123	92.7	146	73.5				17
	18 204	668	211	161	148	117	84.8	83.1	72.0				18
	19 201	880	207	161	141	134	80.8	76.3	67.8 -				19
	20 199	647	206	160	168	72.5	80.2	74.9					20
+ Maximum	21 202	537	210	158	138	65.2	75.1	172					21
	22 197	468	202	158	139	69.1	73.5	99.9					22
	23 193	433	202	157	136	78.2	76.9	69.0					23
	24 189	393	200	156	133	64.1 -	76.1	67.9					24
	25 188	364	202	153	134	69.7	74.5	81.3					25
- Minimum	26 188	341	197	152	134	85.6	73.7	76.8					26
	27 186	325	190 -	152	139	87.6	72.5	75.2					27
	28 202	306	201	154	131	88.6	71.1	176 +					28
	29 201		198	150	130	110	72.4	80.6					29
	30 201		207	148 -	129	90.7	70.4	75.8					30
	31 197		203		128 -		70.2 -	83.5					31
Monatsmittel	196	403 +	231	168	147	113	89.3	84.1	77.0 -				l/s
Maximum (Spitze) Datum	651 8.	2030 16. +	391 12. -	459 12.	531 11.	663 19.	799 15.	959 28.	470 8.				l/s
Minimum (Spitze) Datum	114 7.	169 div	181 div +	137 30.	120 div	58.0 24.	55.0 28.	53.0 div	55.0 div				l/s
Jahresmittel	170 l/s												

