



POVRATNE DOBE ZA EKSTREMNE PADAVINE

Postaja: MESTNI VRH PRI PTUJU

Obdobje: 1970 - 1974, 1976 - 1988

Višina padavin (mm)

trajanje padavin	POVRATNA DOBA						
	2 leti	5 let	10 let	25 let	50 let	100 let	250 let
5 min	8	12	14	18	20	22	25 mm
10 min	12	17	21	26	30	33	38 mm
15 min	14	21	26	32	36	41	46 mm
20 min	16	24	30	36	41	46	53 mm
30 min	19	28	35	43	49	55	62 mm
45 min	20	31	37	46	52	58	67 mm
60 min	22	32	39	48	54	61	69 mm
90 min	25	35	41	50	56	62	70 mm
120 min	27	36	42	50	56	61	69 mm
180 min	30	38	44	51	56	61	67 mm
240 min	33	41	46	53	58	63	69 mm
300 min	35	43	48	54	59	64	70 mm
360 min	37	45	51	57	63	68	74 mm
540 min	43	55	63	73	81	88	98 mm
720 min	48	62	71	83	92	101	113 mm
900 min	51	68	78	92	103	113	126 mm
1080 min	53	70	82	96	107	118	132 mm
1440 min	56	75	88	104	116	128	143 mm

Količina padavin (l/(sec*ha))

trajanje padavin	POVRATNA DOBA						
	2 leti	5 let	10 let	25 let	50 let	100 let	250 let
5 min	263	392	478	586	666	745	850 l/(sec*ha)
10 min	193	290	354	435	495	554	632 l/(sec*ha)
15 min	157	235	287	353	402	450	514 l/(sec*ha)
20 min	135	202	247	303	345	387	441 l/(sec*ha)
30 min	104	157	193	237	270	303	346 l/(sec*ha)
45 min	76	113	138	170	193	216	246 l/(sec*ha)
60 min	61	90	109	133	151	168	191 l/(sec*ha)
90 min	46	64	77	92	104	115	130 l/(sec*ha)
120 min	38	50	59	70	78	85	96 l/(sec*ha)
180 min	28	36	41	47	52	56	62 l/(sec*ha)
240 min	23	28	32	37	40	44	48 l/(sec*ha)
300 min	19	24	27	30	33	36	39 l/(sec*ha)
360 min	17	21	23	27	29	31	34 l/(sec*ha)
540 min	13	17	20	23	25	27	30 l/(sec*ha)
720 min	11	14	17	19	21	23	26 l/(sec*ha)
900 min	9	13	15	17	19	21	23 l/(sec*ha)
1080 min	8	11	13	15	16	18	20 l/(sec*ha)
1440 min	6	9	10	12	13	15	17 l/(sec*ha)