

Malorážkové náboje

Rev. 5/2020

Kód produktu TYP STŘELY Hmotnost		Rychlost (m/s) Energie (J) Wind drift [mm] (Sidewind 4 m/s) METRIC					Trajectory [mm]			Délka testovací hlavně (mm)	
							Weap- on sighted in at	Impact point above or below line of sight Sights 40 mm above bore line			
		[m]	10 m	50 m	100 m						
420108 RIFLE MATCH 2,59 g / 40 gr		327	326	322	304	284	25	-17	-22	-267	660
		138	137	134	120	104	50	-13	0	-224	
		0	0	1	24	98	75	-2	51	-122	
420114 PISTOL MATCH 2,59 g / 40 gr		286	285	282	267		25	-15	-40		150
		106	105	103	92		50	-7	0		
		0	0	1	27		75				
		281	280	277	262		25	-14	-43		120
		102	101	101	100		50	-6	0		
		0	0	1	28		75				
420144 PISTOL MATCH SPECIAL 2,59 g / 40 gr		291	290	287	271		25	-15	-38		150
		110	109	107	95		50	-7	0		
		0	0	1	27		75				
		286	285	282	267		25	-15	-40		120
		106	105	103	92		50	-7	0		
		0	0	1	27		75				
420101 STANDARD PLUS 2,59 g / 40 gr		327	326	322	304	284	25	-17	-22	-267	660
		138	137	134	120	104	50	-13	0	-224	
		0	0	1	24	98	75	-2	51	-122	
420121 MAGAZINE 2,59 g / 40 gr		327	326	322	304	284	25	-17	-22	-267	660
		138	137	134	120	104	50	-13	0	-224	
		0	0	1	24	98	75	-2	51	-122	
420113 BIATHLON SPORT 2,59 g / 40 gr		337	335	332	313	291	25	-17	-18	-247	550
		147	146	142	127	110	50	-14	0	-210	
		0	0	1	25	98	75	-4	48	-115	
420156 FLATNOSE TARGET 2,59 g / 40 gr		328	326	322	300	275	25	-17	-22	-278	660
		139	138	134	116	98	50	-12	0	-233	
		0	0	1	30	121	75	-2	53	-127	
420157 FLATNOSE MATCH 2,59 g / 40 gr		328	326	322	300	275	25	-17	-22	-278	660
		139	138	134	116	98	50	-12	0	-233	
		0	0	1	30	121	75	-2	53	-127	
420148 SEMI-AUTO RIFLE 2,59 g / 40 gr		345	343	339	319	297	25	-18	-16	-234	660
		154	152	149	132	114	50	-14	0	-202	
		0	0	1	25	96	75	-5	46	-110	
		0 m	50 m	100 m	150 m	200 m	[m]	100 m	150 m	200 m	[mm]
420158 LONG RANGE MATCH 2,59 g / 40 gr		335	311	290	270	252	50	-214	-719	-1562	660
		145	125	109	95	82	100	0	-399	-1135	
		0	24	97	221	401	150	266	0	-603	
							200	567	452	0	

Ballistic coefficients are calculated by Quick Target Unlimited Lapua Edition from V_0 to V_{75}

BC G1 for round nose bullets = 0.172

BC G1 for Flatnose bullets = 0.139

Trajectory tables recalculated with Doppler based radar data

Malorážkové náboje



Rev. 12/2018

Kód produktu	Typ střely Hmotnost (gramy)	Rychlost (m/s) Energie (J) Wind drift [mm] (Sidewind 4 m/s)					Trajektorie (mm)				Délka testovací hlavně (mm)
		0 m	2,5 m	10 m	50 m	100 m	Weapon sighted in at [m]	Impact point above or below line of sight Sights 40 mm above bore line			
								10 m	50 m	100 m	
420161	X-Act 2,59	327	326	322	304	284	25	-17	-22	-267	660
		138	137	134	120	104	50	-13	0	-224	
		0	0	1	24	98	75	-2	51	-122	
420162	Midas + 2,59	327	326	322	304	284	25	-17	-22	-267	660
		138	137	134	120	104	50	-13	0	-224	
		0	0	1	24	98	75	-2	51	-122	
420163	Center-X 2,59	327	326	322	304	284	25	-17	-22	-267	660
		138	137	134	120	104	50	-13	0	-224	
		0	0	1	24	98	75	-2	51	-122	
420164	Pistol King 2,59	285	284	281	266	247	25	-15	-41	-389	150
		105	104	102	91	79	50	-6	0	-307	
		0	0	1	27	111	75	25	78	-169	
		270	269	266	251		25	-14	-50		120
		94	94	92	82		50	-4	0		
		0	0	1	29		75				
420165	Pistol OSP 2,59	280	279	276	261	243	25	-14	-44	-407	150
		102	101	99	88	76	50	-6	0	-320	
		0	0	1	28	114	75	9	74	-171	
		265	264	261	247		25	-13	-54		120
		91	90	88	79		50	-2	0		
		0	0	1	30		75				
420166	Polar Biathlon 2,59	337	335	331	312	291	25	-17	-18	-249	550
		147	146	142	126	109	50	-14	0	-212	
		0	0	1	25	100	75	-4	48	-116	

Balistický koeficient G1 pro výše uvedené malorážkové střely je 0,172

Ballistic coefficients are calculated by Quick Target Unlimited Lapua Edition from V_0 to V_{75}

