

WELCOME TO
THE FAMILY!



LONG RANGE MATCH

The new SK Long Range Match ammunition is designed for demanding rimfire enthusiasts regularly acquiring targets out to 100 yards and beyond. It is purpose-built for today's long range rimfire shooting disciplines increasing in popularity, such as PRC, tactical rimfire, long range silhouette and more.

SK Long Range delivers accurate, high-quality rounds that reliably feed through your competitive target rifle. Centerfire competition shooters will also find SK Long Range Match the ideal training companion to prepare with .22 LR firearms of similar configuration. Whether you're actively competing in today's popular long range rimfire sports or connecting with LR targets from the firing line at your local club, instill the confidence you deserve with new SK Long Range Match.

Keep your distance with new SK Long Range.

Product No. BULLET TYPE Weight	METRIC					IMPERIAL					Test barrel length [mm]	IMPERIAL					Test barrel length [in]					
	Velocity [m/s] (Note barrel length)					Trajectory [mm]						Velocity [fps] (Note barrel length)						Trajectory [in]				
	Energy [J]					Wind drift [mm] (Sidewind 4 m/s)						Energy [ft.-lbs.]						Wind drift [mm] (Sidewind 13 fps)				
	0 m	2,5 m	10 m	50 m	100 m	Weapon sighted in at [m]	10 m	50 m	100 m		0 yd	2,5 yd	10 yd	50 yd	100 yd	Weapon sighted in at [yd]	10 yd	50 yd	100 yd			
420158 LONG RANGE MATCH 2,59 g / 40 gr	337	335	332	313	291	25	-17	-18	-247	550	1106	1101	1090	1033	968	25	-0,7	-0,3	-7,2	21,7		
	147	146	142	127	110	50	-14	0	-210		109	108	105	95	83	50	-0,7	0	-6,6			
	0	0	1	25	98	75	-4	48	-115		0	0	0	0,8	3,2	75	-0,4	1,5	-3,6			

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

sk-ammunition.com

OUR PASSION.
YOUR SUCCESS.