


Metric

Imperial

 Sport Shooting
  Hunting
  Special purpose

Caliber	Product no.	Type Weight Code	Velocity [m/s]							Rifle sighted in at	Trajectory [mm]						Test barrel length [mm]		
			Energy [J]		Crosswind drift [mm] (sidewind 4 m/s)							Impact point above or below line of sight (Scope 40 mm above bore line)							
			0 m	100 m	200 m	300 m	600 m	800 m	1000 m		100 m	200 m	300 m	600 m	800 m	1000 m			
6.5x55 SE	4316033	<b>FMJ</b>	830	713	606	510				100	0	-194	-656				600		
		6,5 g	2239	1654	1195	845				300	219	244	0						
		S341	0	37	161	394				600									
6.5x55 SE	4316035	<b>Scenar</b>	800	730	664	601	433			100	0	-144	-509	-3504			740		
		6,5 g	2080	1733	1433	1176	610			300	170	196	0	-2485					
		GB504	0	22	94	223	1047			600	584	1024	1242	0					
6.5x55 SE	4316031	<b>Scenar</b>	900	833	767	703	532	431	341	100	0	-101	-368	-2523	-5618	-10865	740		
		7,0 g	2835	2426	2059	1732	989	650	407	300	123	145	0	-1786	-4636	-9637			
		GB464	0	17	71	167	773	1529	2690	600	420	740	893	0	-2254	-6659			
6.5x55 SE	4316032	<b>Scenar</b>	830	773	717	663	516	429	350	100	0	-124	-438	-2880	-6271	-11822	740		
		8,0 g	2756	2387	2054	1759	1066	736	489	300	146	168	0	-2004	-5103	-10361			
		GB489	0	17	70	164	745	1452	2515	600	480	836	1002	0	-2431	-7020			
6.5x55 SE	4316036	<b>Scenar</b>	920	860	802	745	588	495	409	100	0	-92	-336	-2245	-4877	-9129	740		
		8,0 g	3386	2961	2575	2223	1384	979	670	300	112	132	0	-1574	-3982	-8010			
		GB489	0	14	59	137	624	1212	2086	600	374	657	787	0	-1884	-5387			
6.5x55 SE	4316030	<b>Scenar</b>	800	749	700	653	523	445	372	100	0	-134	-467	-2991	-6395	-11802	740		
		9,0 g	2880	2527	2207	1921	1231	890	623	300	156	178	0	-2056	-5149	-10244			
		GB458	0	16	65	152	680	1311	2238	600	498	863	1028	0	-2407	-6817			
6.5x55 SE	N316101	<b>Naturalis</b>	800	712	630					100	0	-193					600		
		9,1 g	2912	2309	1807					300									
		N507	0	29	124					600									
6.5x55	4316021	<b>Mega</b>	780	704	633	566				100	0	-198	-640				740		

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			Crosswind drift [mm] (sidewind 4 m/s)								100 m	200 m	300 m	600 m	800 m	1000 m	
			0 m	100 m	200 m	300 m	600 m	800 m	1000 m		100 m	200 m	300 m	600 m	800 m	1000 m	
SE		10,1 g E471	3072 0	2505 26	2022 110	1616 261				300 600	213	229	0				