

Komponenty Nammo Lapua Oy



NÁBOJNICE

STŘELY

RÁŽE

RÁŽE	Kód produktu	Určení	Kód produktu	Označení střely	Kód střely	Typ střely	Průměr střely		Hmotnost		Balist. koeficient	Balist. koeficient	Pozn.
							mm	in	g	grs			
5.69 mm (.224)	4 PH 5002	.222 Rem.	4 PL 5006	Soft Point	E539	SP	5.69	.224	3.60	55	0.185		•
	4 PH 5003	.223 Rem.	4 PL/HL 5005	FMJ	S538	FMJ	5.69	.224	3.60	55	0.235		•
	4 PH 5004	.221 Rem. Fireball	4 PL/HL 5011	Scenar	GB541	OTM	5.69	.224	4.50	69	0.341	0.171	•
	4 PH 5013	.220 Russian	4 PL/HL 5012	Scenar	GB527	OTM	5.69	.224	5.00	77	0.386	0.193	•
	4 PH 5001	.22-250 Rem.	4 PL/HL 5015	Scenar-L	GB544	OTM	5.69	.224	4.50	69	0.341	0.171	•
			4 PL/HL 5016	Scenar-L	GB545	OTM	5.69	.224	5.00	77	0.386	0.193	•
6 mm (.243)	4 PH 6009	.243 Win.	N PL 5001	Naturalis NEW!	N566	CEX	5.69	.224	3.20	50	*		
	4 PH 6046	6 mm BR Norma	N PL 6201	Naturalis	N509	CEX	6.16	.243	5.80	90	0.230		
			4 PL/HL 6046	Open Tip	G490	OT	6.18	.243	5.00	77	0.319		•
			4 PL/HL 6047	Scenar	GB493	OTM	6.18	.243	5.80	90	0.434	0.216	•
			4 PL/HL 6045	Scenar	GB478	OTM	6.18	.243	6.80	105	0.472	0.236	•
			4 PL/HL 6055	Scenar-L	GB543	OTM	6.18	.243	5.80	90	0.434	0.216	•
6.5 mm (.264)	4 PH 6012	6.5 x 55 SE	4 PL/HL 6050	Scenar-L	GB542	OTM	6.18	.243	6.80	105	0.472	0.236	•
	4 PH 6030	6.5 - 284	4 PL/HL 6014	FMJ	S341	FMJ	6.71	.264	6.50	100	0.250		
	4 PH 6010	6.5 x 47 Lapua	4 PL/HL 6015	Cutting Edge FMJ	S496	FMJCE	6.71	.264	6.50	100	0.250		
	4 PH 6020	6.5 Grendel	4 PL/HL 6033	Scenar	GB504	OTM	6.71	.264	6.50	100	0.424	0.212	•
	4 PH 6050	.260 Rem.	4 PL/HL 6020	Scenar	GB464	OTM	6.71	.264	7.00	108	0.465	0.231	•
	4 PH 6011	6.5 Creedmoor NEW!	4 PL/HL 6032	Scenar	GB489	OTM	6.71	.264	8.00	123	0.527	0.263	•
			4 PL/HL 6018	Scenar	GB458	OTM	6.71	.264	9.00	139	0.578	0.290	•
			4 PL/HL 6021	Scenar-L	GB547	OTM	6.71	.264	7.80	120	0.497	0.246	•
			4 PL/HL 6019	Scenar-L	GB546	OTM	6.71	.264	8.80	136	0.545	0.274	•
			4 PL/HL 6000	FMJ	B343	FMJBT	6.71	.264	9.30	144	0.636		
			4 PL 6010	Mega	E471	SP	6.71	.264	10.10	155	0.377		
			N PL 6203	Naturalis	N563	CEX	6.71	.264	9.10	140	0.201		•
			4 PL/HL 7400	Scenar-L	GB553	OTM	7.21	.284	9.70	150	0.526	0.260	•
			4 PL/HL 7401	Scenar-L	GB554	OTM	7.21	.284	11.70	180	0.661	0.332	•
7 mm (.284)	4 PH 7095	7 mm-08 Rem.	N PL 7027	Naturalis	N564	CEX	7.21	.284	10.10	156	0.280		
	4 PH 7105	7 x 64											
7.62 mm (.308)	4 PH 7107	7 x 65R NEW!	4 PL/HL 7224	Cutting Edge OT	G477	OTCE	7.83	.308	6.50	100	0.170		
	4 PH 7052	.300 AAC Blackout	4 PL/HL 7003	FMJ	S374	FMJ	7.83	.308	8.00	123	0.270		•
	4 PH 7217	.308 Win.	4 PL/HL 7073	Scenar	GB491	OTM	7.83	.308	10.00	155	0.460	0.230	•
	4 PH 7068	.30-06 Spring.	4 PL/HL 7069	Scenar	GB422	OTM	7.83	.308	10.85	167	0.446	0.223	•
	4 PH 7215	7.62 x 53R	4 PL/HL 7071	Scenar	GB432	OTM	7.83	.308	12.00	185	0.482	0.242	•
	4 PH 7226	.308 Win. Palma	4 PL/HL 7063	Scenar-L	GB552	OTM	7.83	.308	10.00	155	0.460	0.230	•
			4 PL/HL 7061	Scenar-L	GB550	OTM	7.83	.308	11.30	175	0.490	0.247	•
			4 PL/HL 7062	Scenar-L	GB551	OTM	7.83	.308	14.30	220	0.647	0.324	•
			4 PL/HL 7091	Lock Base	B466	FMJBT	7.83	.308	9.72	150	0.434	0.217	•
			4 PL/HL 7086	Lock Base	B476	FMJBT	7.83	.308	11.00	170	0.498	0.249	•
			4 PL/HL 7019	D46	D46	FMJBT	7.83	.308	12.00	185	0.506	0.254	•
			4 PL 7060	Subsonic	B416	FMJBT	7.83	.308	13.00	200	0.518	0.235	•
			4 PL 7057	Mega	E469	SP	7.83	.308	9.72	150	0.330		
			4 PL 7213	Mega	E415	SP	7.83	.308	12.00	185	0.319		
			4 PL 7047	Mega	E401	SP	7.83	.308	13.00	200	0.344		
			N PL 7105	Naturalis	N558	CEX	7.83	.308	11.00	170	0.354	0.177	•
			4 PL/HL 7005	D166	D166	FMJBT	7.87	.310	13.00	200	0.448	0.224	•
			4 PL/HL 7045	FMJ	S405	FMJ	7.91	.311	8.00	123	0.257		•
7.62 mm (.311)	4 PH 7074	7.62 x 39	N PL 8009	Naturalis	N559	CEX	8.20	.323	11.70	180	0.357	0.179	•
8 mm (.323)	4 PH 8030	8 x 57 IS	4 PL/HL 8012	Lock Base	B408	FMJBT	8.60	.338	16.20	250	0.625	0.310	•
	4 PH 8031	8 x 57 IRS NEW!	4 PL 8017	Scenar	GB488	OTM	8.60	.338	16.20	250	0.648	0.322	•
8.61 mm (.338)	4 PH 8068	.338 Lapua Mag.	4 PL 8013	Scenar	GB528	OTM	8.60	.338	19.44	300	0.736	0.368	•
			N PL 8020	Naturalis	N508	CEX	8.60	.338	15.00	231	0.373		•
			4 PL 9017	Mega	E433	SP	9.30	.366	18.50	285	0.339		
9.3 mm (.366)	4 PH 9050	9.3 x 62	N PL 9204	Naturalis	N560	CEX	9.30	.366	16.20	250	0.419	0.215	•
.50 (12.7 mm)	4 PH 1200	.50 Browning	4 PL 1271	Bullex-N	BNS	SOLID	12.70	.50	48.60	750	0.960		
			4 PL 1272	Bullex-N	BNS	SOLID	12.70	.50	51.80	800	0.980		
.32 (7.65 mm)	4 HH 8021	.32 S&W Long	4 PL 8023	Lead Wadcutter	C427	LWC	7.99	.314	5.35	83	0.029		
9 mm (.355)	4 HH 9030	9 mm Luger	4 PL 8021	Lead Wadcutter	C356	LWC	7.99	.314	6.35	98	0.041		
			4 PL/HL 9016	FMJ	R381	FMJ	9.02	.355	8.00	123	0.125		

Zkratky (Typ střely):

CEX - Controlled Expansion, FMJ - Full Metal Jacket, FMJBT - Full Metal Jacket Boat Tail, OT - Open Tip, OTCE - Open Tip Cutting Edge, LWC - Long Wadcutter, OTM - Open Tip Match, SP - Soft Point.

Zkratky (Kód produktu):

HL - velké balení v papírových krabicích (1000 ks)
PL - balení v plastových krabičkách (100 ks)

- Ballistic coefficients are based on Doppler radar data and calculated by Quick Target Unlimited Lapua Edition from V_0 to V_{100}