



GROM AND Z-GROM AMMUNITION

Attentively analyzing your needs and demands, we designed new bullet type made of copper alloy with small lead core. Our efforts resulted in high-performance bullet type with an optimum balance of

following characteristic when penetrating: controlled and reliable expansion, deep penetration, maximum weight, retention, good accuracy and satisfying energy. GROM ammunition is intended for big game hunting.

Grom Rifle Bullets With Lead Core

Art.	Caliber	Dia. (Inch)	Type	Weight (g)	Weight (gr)
B-105	7 mm	.284	GROM	10,2	158
B-323	30	.308	GROM	11,0	170
B-321	8 mm	.322	GROM	12,0	185

Z-Grom Rifle Bullets with Tin Core

Art.	Caliber	Dia. (Inch)	Type	Weight (g)	Weight (gr)
B-630	7 mm	.284	Z-GROM	10,2	158
B-628	30	.308	Z-GROM	11,0	170
B-629	8 mm	.322	Z-GROM	11,34	175

In table data Grom and Z-Grom ammunition, zero range is given at 150 m.

Ctg. Art.	Bullet Art.	Bullet Type	Bullet Weight (g)	Bullet Weight (gr)	Barrel Length (mm)	Velocity (m/s)				Energy (J)				Trajectory (cm)			Box/Case (Rds.)	Gross weight (kg)
						0	100	200	300	0	100	200	300	100	200	300		

7 x 57

A-396*	B-105	GROM	10,2	158	610	750	680	614	552	2880	2368	1931	1559	+3,5	-9,2	-47,8	20/200	5,50
A-649*	B-630	Z-GROM	10,2	158	610	750	680	614	552	2880	2368	1931	1559	+3,5	-9,2	-47,8	20/200	5,50

7 mm Mauser

A-556*	B-105	GROM	10,2	158	610	750	680	614	552	2880	2368	1931	1559	+3,5	-9,2	-47,8	20/200	5,50
A-650*	B-630	Z-GROM	10,2	158	610	750	680	614	552	2880	2368	1931	1559	+3,5	-9,2	-47,8	20/200	5,50

7 x 57 R

A-376	B-105	GROM	10,2	158	610	730	661	596	534	2728	2239	1820	1467	+3,8	-9,7	-51,3	20/200	5,60
A-651	B-630	Z-GROM	10,2	158	610	730	661	596	534	2728	2239	1820	1467	+3,8	-9,7	-51,3	20/200	5,60

7 x 64

A-105	B-105	GROM	10,2	158	610	800	727	660	594	3276	2709	2223	1806	+2,9	-8,0	-41,0	20/200	6,20
A-630	B-630	Z-GROM	10,2	158	610	800	727	660	594	3276	2709	2223	1806	+2,9	-8,0	-41,0	20/200	6,20

7 mm Remington Magnum

A-378	B-105	GROM	10,2	158	610	850	775	704	636	3699	3074	2535	2073	+2,2	-6,8	-35,9	20/200	6,70
A-677	B-630	Z-GROM	10,2	158	610	850	775	704	636	3699	3074	2535	2073	+2,2	-6,8	-35,9	20/200	6,70

308 Winchester

A-379	B-323	GROM	11,0	170	610	765	690	619	553	3224	2621	2111	1682	+3,4	-9,0	-46,7	20/200	5,70
A-635	B-628	Z-GROM	11,0	170	610	765	690	619	553	3224	2621	2111	1682	+3,4	-9,0	-46,7	20/200	5,70

30-06 Springfield

A-323	B-323	GROM	11,0	170	610	810	732	659	590	3614	2954	2393	1917	+2,8	-7,9	-40,7	20/200	5,70
A-628	B-628	Z-GROM	11,0	170	610	810	732	659	590	3614	2954	2393	1917	+2,8	-7,9	-40,7	20/200	5,70

300 Winchester Magnum

A-377	B-323	GROM	11,0	170	610	875	794	717	645	4217	3470	2831	2289	+2,1	-6,3	-34,2	20/200	6,70
A-634	B-628	Z-GROM	11,0	170	610	875	794	717	645	4217	3470	2831	2289	+2,1	-6,3	-34,2	20/200	6,70

8 x 57 IS

A-321*	B-321	GROM	12,0	185	610	750	670	596	527	3372	2695	2128	1663	+3,6	-9,4	-50,8	20/200	5,85
A-629*	B-629	Z-GROM	11,34	175	610	775	699	628	561	3406	2773	2236	1783	+3,2	-8,8	-45,2	20/200	5,85

8 mm Mauser

A-351*	B-321	GROM	12,0	185	610	665	591	522	460	2651	2091	1634	1267	+5,2	-13,4	-68,0	20/200	5,90
A-647*	B-629	Z-GROM	11,34	175	610	710	638	570	508	2858	2309	1844	1463	+4,1	-10,7	-56,9	20/200	5,90

8 x 60 S

A-531	B-321	GROM	12,0	185	610	800	717	640	567	3836	3086	2456	1930	+3,0	-8,3	-43,1	-	-
A-648	B-629	Z-GROM	11,34	175	610	820	756	694	636	3813	3238	2734	2293	+2,6	-7,4	-38,3	-	-