

AMMUNITION & COMPONENTS 2023

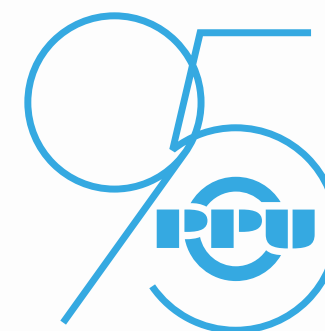


prvi partizan





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This year our company is celebrating 95th anniversary. Thanks to generations of dedicated employees our name is recognized all over the world.

We stay loyal and committed to our customers and to ourselves! Our goal is to continue offering high-performance products, the most accurate, high quality and safe ammunition.

We are proud to manufacture some of the rarest old calibers of ammunition in the world, and at the same time we launch new calibers.

Prvi partizan wants to continue tradition of successful company and with great responsibility we present you new ammunition catalogue for 2023. In it you will see that there is right choice for everyone.

Dobrosav Andric
General Manager



Prvi Partizan has implemented and applied three certified management systems: Quality Management System in accordance with Standard SRPS ISO 9001:2015, Environmental Management System-standard SRPS ISO 14001:2015 and Occupational Health and Safety Management System-standard SRPS ISO 45001:2018.

Quality System application has improved performances and ability of PPU:

- to consistently deliver products which fulfil requirements of users, legislation and regulations,
- to improve customers satisfaction,
- to fulfil planned goals in environmental protection,

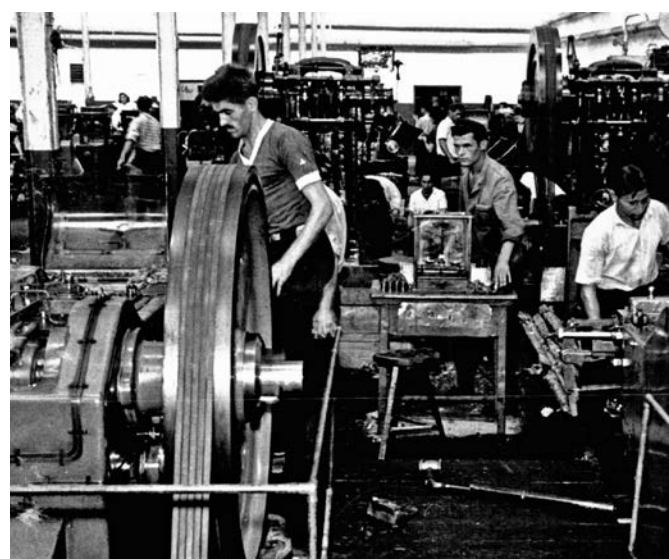
- to improve safety and health protection of all employees and other interested parties which can be exposed to activities of PPU or PPU products,
- to provide legal and other regulations fulfilment.

Besides these, dedication to Management Systems helps the top management of PPU to identify extreme and internal influence to strategic orientation of the company, as well to confirm requirements and expectations of all interested parties and undertakes necessary measures, eliminate and reduce to admissible level all the risks that endanger goals, efficiently manage the processes and resources which creates basics for socially responsible business and sustainable success of PPU.



The story of Prvi Partizan starts at the beginning of the 20th century. In 1927, the founder of the factory, Jakob Posinger, in cooperation with the army and the government of the Kingdom of Yugoslavia, moved his workshop from Kranj (Slovenia) to Uzice. After the purchase of machines, the workshop was equipped for the production of hunting rifles and pistol ammunition. It started work on the 1st of May 1928 in facilities

located in the "Stevan Nemanja" military barracks in Krcagovo. During the first two years 150 workers worked in the factory. In 1935 the authorities of the town of Uzice decided to give Mr. Posinger, as a present, land for the building of a new factory. The laying of the foundation stone on June 20th 1935 marked the construction of the first private factory of this kind in the Balkans. The official name of the factory was "Factory of Arms and Ammunition in Uzice" (FOMU).



In the beginning FOMU produced several different ammunition calibers including Central 7mm, 9mm, and 12mm; Browning 6.35mm, 7.65mm and 9mm; Serbian Nagant 8mm, Montenegrin Nagant 11.2mm; Velodog 5.6mm; Russian Nagant 7.62mm, hunting ammunition cases for smokeless powder, as well as single-barreled and double-barreled hunting rifles in calibers of 12, 16 and 20. In the following years the factory started production of military rifles in the 7.9mm calibers (M24B and MO9T) and ammunition for government 9mm Pistols. Also, military rifles were repaired in FOMU.

At the beginning of World War II the arms factory started to work under the control of the Partisan military authorities. The ammunition production facilities and tool shop was moved to the underground tunnel safe of the National Bank and other production facilities were moved to plants in the town surroundings. During that period Uzice was the only town in Yugoslavia, and possibly in Europe, in which an arms factory was working under occupation. It had a very important role in equipping units of the National Liberation Army and it was known for its production of "thin and long rifles" (partisan rifles) and hand grenades. The factory stopped working on November 22nd after an explosion caused by sabotage claimed the lives of more than 120 persons.

On September 5th 1947, the factory in Uzice was renamed "Prvi Partizan" and it became a state owned company.

In period after World War II, factory aimed to developing production of other calibers of shooting ammunition, and also ammunition for commercial market.

The beginning of the 21st century has been especially important for the technological development of Prvi Partizan. Until the end of 2015 we built new facilities: new facility for bullet production and new and modern facility for case production. New facilities fulfill all standards of environmental protection and providing better working conditions for our employees.

Today, Prvi Partizan is modern factory, shoulder to shoulder with the most known world manufacturers, which in its production program has wide range of commercial and military calibers, rifle, pistol and revolver ammunition of the highest quality.





NEW PACKING

PPU proudly presents new ammunition packing. The modern design and recognizable PPU label is available in several different lines: Rifle, Handgun, Match, Subsonic, Defense, Z-Thunder / Z-Grom and Cowboy Action line. As you take insight into our new design, we believe these products will be attractive for you!



STANDARD RIFLE AMMUNITION

Rifle ammunition, made by the factory Prvi Partizan, is the desire of many hunters. It is an ammunition that is designed in accordance with market demands and it is the result of up-to-date technical and technological solutions. It is made of high quality raw materials and components carefully selected according to its application. The team work of the Prvi Partizan's ballistics and hunting experts re-

sulted in the creation of ammunition that is extremely accurate and suitable for soft shooting. Each caliber is produced with many types of bullets, different weights and very close tolerances, providing a unique quality of ammunition. In addition to standard bullet type extensions, we also offer a new type called „Grom“ (‘‘Thunder’’), a very high target bullet.

* In table data for standard rifle 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		
						22 Hornet												
A-193	B-193	SP	2,9	45	610	740	552	403	316	798	445	237	145	+5,8	-16,9	-101	50/1000	8,30
						222 Remington												
A-032	B-032	SP	3,24	50	610	955	790	643	513	1478	1010	669	427	+2,0	-6,9	-40,2	20/1000	12,20
A-203	B-212	FMJ BT	3,56	55	610	920	796	682	577	1508	1128	828	594	+2,0	-6,6	-36,2	20/1000	12,20
						223 Remington												
A-132	B-132	SP	3,56	55	610	990	836	698	573	1747	1245	867	585	+1,7	-5,8	-33,6	20/1000	13,50
A-616	B-616	HP BT	3,56	55	610	990	854	731	631	1747	1300	950	681	+1,6	-5,4	-31,0	20/1000	13,50
A-615	B-615	FMJ BT	3,56	55	610	990	859	740	631	1747	1316	977	710	+1,5	-5,3	-30,3	20/1000	13,50
A-419	B-419	FMJ BT	4,0	62	610	930	818	714	618	1738	1343	1024	768	+1,9	-6,0	-33,3	20/1000	13,90
A-668	B-668	HP BT	4,0	62	610	930	818	714	618	1738	1343	1024	768	+1,9	-6,0	-33,3	20/1000	13,90
A-535*	B-535	HP BT	4,47	69	610	865	765	672	588	1669	1308	1008	773	+2,3	-7,2	-38,2	20/1000	14,70
A-481*	B-481	HP BT	4,86	75	610	830	746	666	592	1674	1351	1079	852	+2,6	-7,6	-39,5	20/1000	15,00
						22-250 Remington												
A-253	B-032	SP	3,24	50	610	1160	968	801	653	2180	1519	1040	691	+0,8	-4,0	-24,3	20/200	3,60
A-211	B-211	SP	3,56	55	610	1120	950	801	666	2235	1610	1143	791	+0,9	-4,2	-24,7	20/200	3,80
A-212	B-212	FMJ BT	3,56	55	610	1120	976	846	728	2235	1697	1276	944	+0,8	-3,8	-22,1	20/200	3,80
						243 Winchester												
A-270	B-131	SP	5,8	90	610	945	843	746	657	2603	2067	1624	1260	+1,7	-5,5	-30,5	20/200	4,50
A-134	B-134	SP	6,5	100	610	905	815	730	651	2654	2151	1728	1373	+1,9	-5,9	-32,4	20/200	4,70
						6 mm Remington												
A-131	B-131	SP	5,8	90	610	975	870	772	681	2772	2205	1739	1354	+1,5	-5,1	-28,1	20/200	4,50
A-271	B-134	SP	6,5	100	610	945	852	765	682	2894	2353	1898	1515	+1,6	-5,3	-29,0	20/200	4,70
						25-06 Remington												
A-046	B-046	HP	5,8	90	610	1045	919	803	697	3183	2460	1881	1417	+1,1	-4,5	-25,3	20/200	5,36
A-047	B-047	PSP	6,5	100	610	980	878	783	694	3112	2496	1985	1560	+1,4	-5,0	-27,4	20/200	5,44

* 9" or faster twist barrels



STANDARD RIFLE AMMUNITION

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		



6,5 mm Grendel

NEW	A-484	B-484	FMJ BT	7,1	110	610	840	765	695	628	2515	2088	1721	1406	+2,3	-7,0	-37,0	20/1000	20,00
	A-697	B-697	FMJ BT	7,8	120	610	815	760	708	658	2590	2255	1954	1686	+2,4	-7,0	-36,4	20/1000	20,00
	A-485	B-485	HP BT	7,8	120	610	815	741	671	605	2584	2135	1751	1423	+2,7	-7,7	-39,6	20/1000	20,00
	A-483	B-483	SP	8,0	123	610	810	727	649	575	2615	2105	1677	1319	+2,8	-8,1	-41,8	20/1000	20,00



6,5 Creedmoor

NEW NEW	A-689	B-689	HP BT	9,0	140	610	820	763	709	656	3050	2642	2277	1954	+2,4	-7,0	-36,2	20/500	11,50
	A-718	B-540	HP BT	7,8	120	610	885	808	735	666	3045	2539	2101	1725	+2,0	-6,0	-32,4	20/500	11,80



6,5 x 52 Carcano

A-205**	B-117	SP	8,0	123	610	785	730	679	629	2465	2134	1841	1584	+2,7	-7,8	-40,6	20/200	4,56
A-207**	B-084	SP BT	9,0	139	610	740	693	649	606	2464	2163	1895	1655	+3,2	-8,8	-44,7	20/200	4,80
A-208**	B-083	FMJ BT	9,0	139	610	740	693	649	606	2464	2163	1895	1655	+3,2	-8,8	-44,7	20/200	4,80
A-352*	B-352	SP	8,0	123	610	785	730	679	629	2465	2134	1841	1584	+2,7	-7,8	-40,6	20/200	4,56
A-605*	B-605	FMJ BT	9,0	139	610	740	693	649	606	2464	2163	1895	1655	+3,2	-8,8	-44,7	20/200	4,80
A-118**	B-118	SP RN	10,1	156	610	700	660	622	585	2474	2199	1951	1727	+4,1	-11,7	-61,8	20/200	5,20



6,5 x 54 Mannlicher Schoenauer

A-571	B-118	SP RN	10,1	156	610	730	633	544	464	2694	2025	1495	1090	+2,2	-11,4	-60,9	20/200	5,20
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6,5 x 55 Swedish

A-539	B-485	HP BT	7,8	120	610	830	755	684	618	2679	2218	1822	1483	+2,5	-7,3	-38,1	20/200	5,00
A-184	B-117	SP	8,0	123	610	825	741	662	588	2712	2188	1747	1377	+2,7	-7,7	-40,0	20/200	5,00
A-084	B-084	SP BT	9,0	139	610	775	704	637	573	2705	2257	1825	1477	+3,2	-8,6	-44,1	20/200	5,20
A-083	B-083	FMJ BT	9,0	139	610	775	704	637	573	2705	2257	1825	1477	+3,2	-8,6	-44,1	20/200	5,20
A-227	B-118	SP RN	10,1	156	610	730	633	544	464	2694	2025	1495	1090	+4,0	-11,4	-60,9	20/200	5,44



6,5 x 57 Mauser

A-117	B-117	SP	8,0	123	610	845	760	680	605	2846	2311	1840	1456	+2,4	-7,3	-38,1	20/200	5,00
A-228	B-228	SP BT	9,0	139	610	790	718	650	586	2811	2345	1903	1544	+3,0	-8,3	-42,1	20/200	5,24
A-229	B-083	FMJ BT	9,0	139	610	790	718	650	586	2811	2345	1903	1544	+3,0	-8,3	-42,1	20/200	5,24
A-230	B-230	SP RN	10,1	156	610	740	642	552	472	2768	2085	2541	1126	+3,9	-11,0	-59,0	20/200	5,44



264 Winchester Magnum

A-114	B-114	PSP	9,1	140	610	920	856	796	738	3840	3327	2873	2468	+1,6	-5,2	-27,3	20/200	6,48
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6,8 mm Remington SPC

A-603	B-603	FMJ BT	7,45	115	610	800	705	615	535	2385	1845	1410	1058	+3,4	-9,1	-48,1	20/1000	19,40
A-604	B-604	HP BT	7,45	115	610	800	703	613	530	2385	1837	1397	1043	+3,4	-9,2	-48,5	20/1000	19,40

* 6,8 mm (.268") bullets
** 6,7 mm (.264") bullets

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		



270 Winchester

A-161	B-161	SP	8,4	130	610	930	839	754	675	3641	2966	2397	1916	+1,7	-5,5	-30,1	20/200	5,50
A-027	B-027	SP	9,7	150	610	865	787	714	644	3637	3012	2475	2017	+2,1	-6,5	-34,7	20/200	5,60



7 mm - 08 Remington

A-401	B-401	HP	7,8	120	610	915	819	729	645	3255	2607	2066	1618	+1,9	-5,9	-32,3	20/200	5,00
A-400	B-400	PSP BT	9,1	140	610	870	801	735	672	3434	2908	2448	2047	+2,0	-6,1	-32,7	20/200	5,20



7 x 57

A-051•	B-051	SP	9,0	139	610	810	729	653	581	2955	2394	1921	1523	+2,8	-8,0	-41,3	20/200	5,20
A-052•	B-067	SP	11,2	173	610	750	686	625	568	3153	2641	2196	1811	+3,4	-9,1	-46,0	20/200	5,70



7 mm Mauser

A-478**	B-478	SP	9,0	139	610	810	729	653	581	2955	2394	1921	1523	+2,8	-8,0	-41,3	20/200	5,00
A-558**	B-558	SP	11,2	173	610	750	686	625	568	3153	2641	2196	1811	+1,6	-9,1	-46,0	20/200	5,70



7 x 57 R

A-098	B-051	SP	9,0	139	610	790	710	635	565	2811	2272	1817	1436	+3,1	-8,5	-43,9	20/200	5,40
A-090	B-067	SP	11,2	173	610	730	667	608	552	2987	2497	2070	1700	+3,7	-9,5	-49,3	20/200	5,80
A-232	B-127	FMJ BT	11,34	175	610	730	665	604	546	2987	2519	2044	1671	+3,7	-9,6	-49,9	20/200	5,80



7 x 64

A-064	B-051	SP	9,0	139	610	870	786	706	631	3409	2779	2245	1795	+2,1	-6,6	-35,3	20/200	5,50
A-402	B-400	PSP BT	9,1	140	610	865	796	730	667	3395	2873	2417	2021	+2,1	-6,2	-33,2	20/200	5,50
A-405	B-405	HP BT	9,7	150	610	840	765	695	628	3429	2848	2346	1916	+2,3	-7,0	-37,0	20/200	6,00
A-403	B-403	PSP BT	10,4	160	610	810	751	695	641	3401	2926	2500	2133	+2,5	-7,3	-37,7	20/200	6,20
A-067	B-067	SP	11,2	173	610	780	715	653	594	3410	2865	2391	1979	+3,1	-8,3	-42,1	20/200	6,40
A-167	B-127	FMJ BT	11,34	175	610	780	713	649	588	3410	2874	2360	1939	+3,1	-8,4	-42,5	20/200	6,40
A-404	B-404	PSP BT	11,3	174	610	780	727	676	627	3430	2978	2574	2214	+2,9	-8,0	-40,3	20/200	6,40



7 x 65 R

A-122	B-067	SP	11,2	173	610	760	696	635	577	3238	2714	2260	1866	+3,3	-8,8	-44,6	20/200	6,40
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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 mm Remington Magnum

A-407	B-401	HP	7,8	120	610	1025	921	824	734	4085	3296	2641	2095	+1,1	-4,4	-24,3	20/200	6,30
A-406	B-400	PSP BT	9,1	140	610	945	872	802	736	4051	3446	2919	2457	+1,5	-5,0	-26,6	20/200	6,70
A-123	B-123	SP	9,4	145	610	930	848	772	699	4064	3382	2797	2295	+1,7	-5,4	-28,8	20/200	6,80
A-410	B-405	HP BT	9,7	150	610	915	836	762	691	4069	3399	2822	2323	+1,8	-5,5	-29,7	20/200	6,80
A-408	B-403	PSP BT	10,4	160	610	880	818	759	703	4015	3471	2989	2560	+1,9	-5,8	-40,7	20/200	6,90
A-409	B-404	PSP BT	11,3	174	610	845	789	736	684	4026	3512	3051	2639	+2,2	-6,3	-33,0	20/200	7,10
A-115	B-115	SP	11,3	174	610	845	780	719	660	4026	3433	2912	2454	+2,2	-6,6	-34,7	20/200	7,10
A-127	B-127	FMJ BT	11,34	175	610	845	782	723	665	4026	3452	2944	2497	+2,2	-6,5	-34,3	20/200	7,10



30 Carbine

A-204	B-204	SP RN	7,1	110	508	610	476	372	312	1326	807	495	345	+8,3	-22,5	-124,7	50/500	6,80
A-024	B-010	FMJ RN	7,1	110	508	610	476	372	312	1326	807	495	346	+8,3	-22,5	-124,7	50/500	6,80



300 AAC Blackout

A-636	B-636	FMJ	8,1	125	406,4	710	626	549	480	2016	1565	1203	920	+4,4	-11,4	-60,1	20/1000	16,36
A-638	B-638	HP BT	8,1	125	406,4	710	612	524	448	2016	1498	1098	802	+4,6	-12,2	-65,1	20/1000	16,36



308 Winchester

A-460	B-460	FMJ	8,0	123	610	925	817	717	624	3410	2659	2047	1551	+1,9	-6,0	-33,2	20/200	5,00
A-034	B-009	FMJ BT	9,4	145	610	865	789	717	649	3515	2925	2416	1980	+2,1	-6,4	-34,4	20/200	5,40
A-020	B-062	SP	9,7	150	610	855	766	679	600	3553	2839	2242	1748	+2,3	-7,2	-37,8	20/200	5,50
A-362	B-362	PSP BT	10,7	165	610	815	746	680	618	3551	2975	2475	2043	+2,6	-7,5	-38,9	20/200	5,70
A-363	B-363	HP BT	10,9	168	610	795	731	669	611	3440	2906	2439	2032	+2,8	-7,9	-40,4	20/200	5,80
A-366	B-366	FMJ BT	11,34	175	610	790	730	674	619	3539	3025	2572	2173	+2,8	-7,9	-40,2	20/200	5,85
A-592	B-592	HP BT	11,34	175	610	790	733	679	627	3539	3048	2613	2228	+2,8	-7,8	-39,7	20/200	5,85
A-035	B-066	SP	11,7	180	610	775	704	637	573	3503	2889	2363	1913	+3,2	-8,6	-44,1	20/200	5,90
A-367	B-367	HP BT	12,3	190	610	755	700	647	596	3509	3014	2575	2187	+3,3	-8,7	-43,4	20/200	6,30
NEW A-714	B-656	FMJ BT	14,3	220	610	720	668	618	570	3695	3181	2724	2319	+3,7	-9,5	-47,8	20/200	7,30



30-30 Winchester

A-028	B-028	FSP	9,7	150	610	725	606	500	411	2555	1785	1215	820	+4,6	-13,1	-70,4	20/200	4,70
A-200	B-200	FSP	11,0	170	610	665	562	472	396	2436	1741	1225	863	+5,9	-15,0	-80,3	20/200	4,90



7,5 x 54 MAS

A-691	B-691	FMJ	9,0	139	610	830	748	671	598	3104	2520	2026	1611	+2,6	-7,5	-39,2	20/200	5,50
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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		



7,5 x 55 Swiss

A-345	B-345	FMJ BT	11,3	174	610	770	713	658	606	3344	2867	2446	2074	+3,1	-8,3	-42,0	20/200	6,00
A-428	B-428	SP	11,3	174	610	770	691	617	548	3344	2695	2150	1695	+3,3	-9,0	-46,8	20/200	6,00



30-06 Springfield

A-479	B-460	FMJ	8,0	123	610	960	849	746	651	3673	2872	2221	1691	+1,6	-5,4	-30,2	20/200	5,20
A-062	B-062	SP	9,7	150	610	885	792	705	624	3807	3051	2419	1894	+2,1	-6,5	-35,0	20/200	5,80
A-094	B-099	FMJ	9,7	150	610	885	809	735	666	3807	3173	2626	2156	+2,0	-6,0	-32,4	20/200	5,80
A-612•	B-099	FMJ	9,7	150	610	838	761	690	624	3389	2813	2316	1891	+2,4	-7,2	-37,5	20/200	5,80
A-364	B-362	PSP BT	10,7	165	610	855	784	716	652	3908	3286	2744	2276	+2,2	-6,5	-34,7	20/200	6,00
A-365	B-363	HP BT	10,9	168	610	855	788	724	663	3908	3318	2801	2349	+2,1	-6,4	-34,0	20/200	6,00
A-449	B-449	FMJ BT	11,34	175	610	830	769	710	654	3906	3351	2859	2426	+2,3	-6,9	-35,8	20/200	6,10
A-066	B-066	SP	11,7	180	610	820	746	677	611	3922	3250	2672	2177	+2,6	-7,5	-39,0	20/200	6,20
A-418	B-367	HP BT	12,3	190	610	800	743	688	636	3940	3397	2915	2487	+2,7	-7,5	-38,6	20/200	6,30



300 Winchester Magnum

A-706	B-706	FMJ	9,4	145	610	1000	916	837	763	4698	3943	3294	2734	+1,2	-4,4	-24,0	20/200	6,70 NEW
A-119	B-119	FMJ BT	9,4	145	610	1000	916	837	763	4698	3943	3294	2734	+1,2	-4,4	-24,0	20/200	6,70
A-116	B-062	SP	9,7	150	610	990	890	797	710	4764	3848	3085	2448	+1,3	-4,8	-26,3	20/200	6,70
A-370	B-362	PSP BT	10,7	165	610	930	855	784	716	4624	3908	3286	2744	+1,6	-5,3	-27,9	20/200	6,90
A-371	B-363	HP BT	10,9	168	610	920	850	783	719	4607	3929	3334	2813	+1,7	-5,4	-28,1	20/200	6,90
A-124	B-066	SP	11,7	180	610	885	808	735	666	4568	3808	3151	2588	+2,0	-6,0	-32,4	20/200	7,10
A-372	B-367	HP BT	12,3	190	610	865	824	766	710	4822	4182	3613	3106	+1,9	-5,7	-29,8	20/200	7,40



7,62 x 39

A-210	B-210	PSP	8,0	123	610	750	650	557	475	2242	1683	1238	900	+3,8	-10,6	-57,6	20/1000	19,20
A-030	B-030	SP RN	8,0	123	610	750	614	495	398	2242	1504	978	631	+4,4	-12,8	-70,8	20/1000	19,20
A-041	B-074	FMJ	8,0	123	610	750	655	566	487	2242	1708	1278	946	+3,8	-10,2	-56,0	20/1000	19,20



7,62 x 54 R

A-452	B-382	SP BT	9,7	150	724	865	776	700	629	3561	2925	2381	1920	+2,2	-6,8	-36,1	20/200	5,20
A-219	B-219	FMJ BT	9,7	150	724	865	779	706	637	3561	2947	2420	1969	+2,2	-6,7	-35,6	20/200	5,20
A-450	B-437	FMJ BT	11,0	170	724	815	755	697	643	3659	3140	2680	2274	+2,5	-7,2	-37,4	20/200	5,30
A-031	B-125	SP BT	11,7	180	724	805	732	663	598	3780	3127	2567	2087	+2,8	-7,9	-40,5	20/200	5,40
A-169	B-169	FMJ BT	11,8	182	724	800	744	690	639	3774	3263	2808	2404	+2,6	-7,5	-38,4	20/200	5,60
A-601	B-006	FMJ BT	12,3	190	724	785	731	678	628	3794	3286	2833	2431	+2,8	-7,9	-39,9	20/200	6,00

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		



7,65 x 53 Argentine

A-176	B-382	SP BT	9,7	150	610	860	780	704	632	3595	2954	2406	1941	+2,2	-6,7	-35,7	20/200	5,00
A-129	B-143	FMJ BT	11,3	174	610	800	742	686	633	3608	3102	2653	2256	+2,7	-7,6	-38,8	20/200	5,70
A-179	B-125	SP BT	11,7	180	610	775	704	637	573	3503	2889	2363	1913	+3,2	-8,6	-44,1	20/200	5,70



303 British

A-382	B-382	SP BT	9,7	150	610	820	742	668	598	3268	2674	2169	1741	+2,6	-7,7	-39,7	20/200	5,40
A-143	B-143	FMJ BT	11,3	174	610	750	694	640	589	3171	2714	2310	1954	+3,3	-8,9	-44,2	20/200	5,70
A-125	B-125	SP BT	11,7	180	610	750	685	614	552	3281	2698	2199	1776	+3,5	-9,2	-47,8	20/200	5,80



7,92 x 33 Kurz

A-424	B-424	FMJ BT	8,0	124	406	685	594	512	439	1886	1421	1055	775	+5,0	-13,4	-68,9	20/500	9,60
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8 x 51 R Lebel

A-417	B-417	FMJ BT	12,96	200	610	700	646	594	545	3144	2678	2266	1908	+4,0	-10,1	-52,4	20/200	6,90
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8 x 56 RS Mannlicher

A-561	B-561	SP	13,5	610	610	700	624	552	487	3308	2625	2057	1602	+4,4	-11,6	-60,8	20/200	6,60
A-384	B-384	FMJ BT	13,5	610	610	700	646	594	545	3308	2859	2385	2008	+4,0	-10,1	-52,4	20/200	6,60



8 x 57 IRS

A-475	B-655	PSP	12,7	196	610	730	652	578	511	3384	2698	2123	1657	+2,0	-10,1	-54,6	20/200	6,00
A-564	B-564	FMJ BT	12,96	200	610	720	665	613	563	3359	2867	2433	2051	+2,0	-9,6	-48,7	20/200	6,00



8 x 57 IS

A-162*	B-162	SP	9,0	139	610	820	723	632	549	3028	2353	1801	1356	+2,9	-8,2	-43,7	20/200	5,30
A-528*	B-350	HP BT	11,34	175	610	775	737	628	561	3406	2773	2236	1783	+3,2	-8,8	-45,2	20/200	5,70
A-575*	B-349	PSP BT	11,34	175	610	775	739	637	573	3406	2809	2297	1860	+3,2	-8,6	-44,1	20/200	5,70
A-128*	B-128	SP	12,7	196	610	750	710	596	527	3572	2856	2255	1763	+3,7	-9,4	-50,8	20/200	6,00
A-655*	B-655	PSP	12,7	196	610	750	710	596	527	3572	2856	2255	1763	+3,7	-9,4	-50,8	20/200	6,00
A-213*	B-022	FMJ BT	12,85	198	610	740	712	631	580	3513	3004	2555	2158	+3,5	-9,1	-45,6	20/200	6,00
A-471*	B-471	FMJ BT	16,3	250	610	660	612	567	524	3529	3038	2602	2223	+4,5	-11,8	-59,8	20/200	6,70

NEW

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		



8 mm Mauser

A-462•	B-462	SP	9,0	139	610	795	713	636	563	4014	3226	2565	2014	+3,0	-8,4	-43,8	20/200	5,40
A-350•	B-350	HP BT	11,34	175	610	710	638	570	508	2858	2309	1844	1463	+4,1	-10,7	-56,9	20/200	5,70
A-349•	B-349	PSP BT	11,34	175	610	710	642	578	519	2858	2340	1896	1527	+4,1	-10,4	-55,2	20/200	5,70
A-459•	B-459	SP	12,7	196	610	665	591	522	460	2809	2216	1732	1343	+5,1	-13,4	-68,0	20/200	6,00
A-022•	B-022	FMJ BT	12,85	198	610	665	612	562	516	2837	2407	2029	1706	+4,5	-11,8	-60,5	20/200	6,00



8 x 60 S

A-474	B-459	SP	12,7	196	610	780	699	622	551	3864	3100	2459	1927	+3,2	-8,8	-45,9	20/200	6,00
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338 Lapua Magnum

A-421	B-421	FMJ BT	16,2	250	690	900	847	797	748	6561	5817	5144	4533	+1,7	-14,5	-27,6	10/200	9,70
A-423	B-423	HP BT	16,2	250	690	900	847	822	748	6561	5817	5144	4533	+1,7	-14,5	-27,6	10/200	9,60
A-643	B-643	HP BT	19,43	300	690	840	795	751	709	6859	6142	5487	4887	+2,2	-17,0	-32,6	10/200	10,00

NEW



9,3 x 62

A-330	B-330	SP	18,5	285	610	690	610	535	468	4398	3434	2648	2026	+4,5	-12,5	-64,3	20/200	7,60
A-711	B-711	SP	16,2	250	610	740	654	574	501	4436	3456	2667	2033	+3,8	-10,1	-55,0	20/200	6,70

NEW



9,3 x 74 R

A-461	B-330	SP	18,5	285	610	690	610	535	468	4398	3434	2648	2026	+4,5	-12,5	-64,3	10/200	7,60
A-713	B-711	SP	16,2	250	610	740	654	574	501	4436	3456	2667	2033	+3,8	-10,1	-55,0	20/200	6,70

NEW



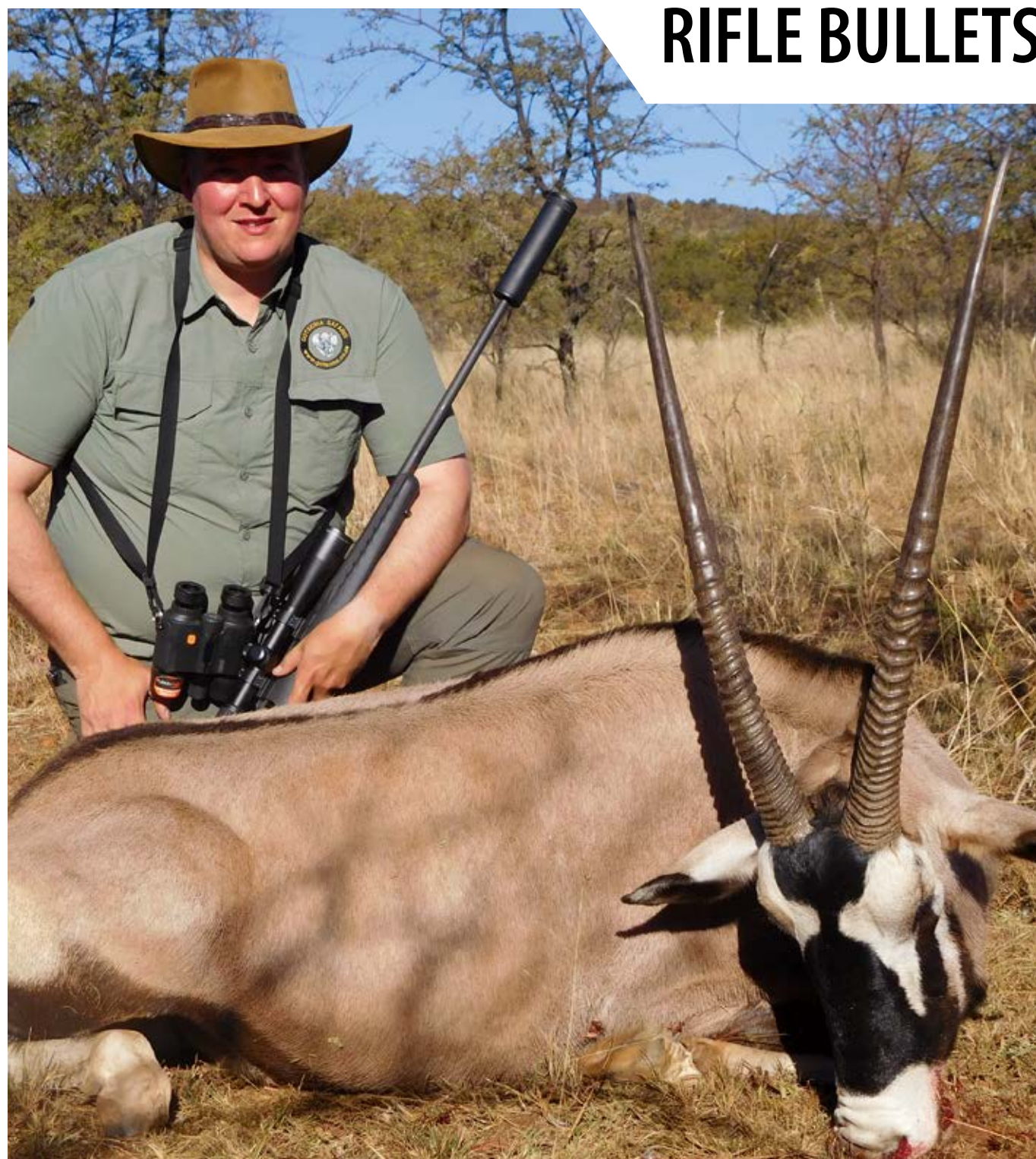
375 H & H Magnum

A-265	B-265	FMJ RN	19,5	300	610	775	673	578	494	5838	4401	3253	2371	+3,5	-9,5	-53,1	10/200	9,15
A-267	B-267	SP RN	19,5	300	610	775	673	578	494	5838	4401	3253	2371	+3,5	-9,5	-53,1	10/200	9,15



45-70 Government

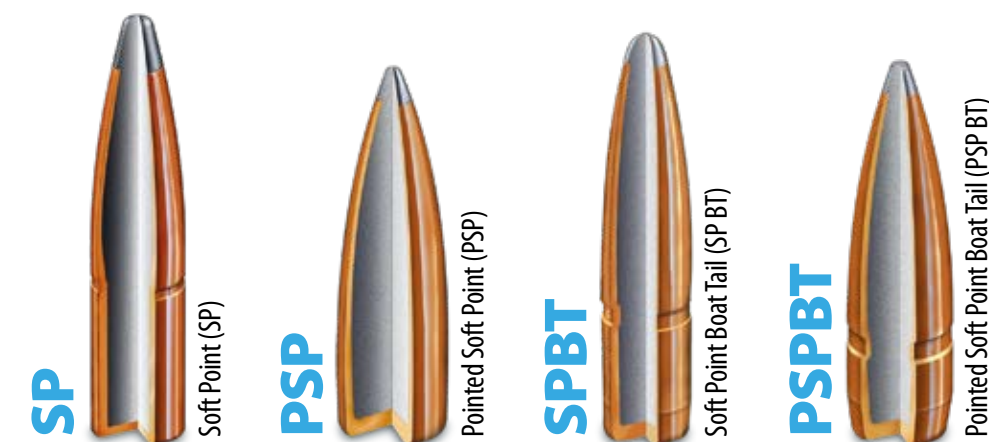
A-448	B-448	SJFP	26,25	405	610	405	342	304	278	2152	1531	1209	1016	+18,3	-42,0	-206,8	10/200	8,00
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RIFLE BULLETS

Nowadays we can offer over a hundred different rifle bullets which vary in calibers and weight. Whether you choose between good expansion with SP or PSP bullets, good accuracy with HP bullets or you prefer original FMJ bullets, you will recognize quality and credibility. PPU rifle bullets will serve you well whether you are hunter, shooter or collector.

SOFT POINT RIFLE BULLETS



SP rifle bullets are standard bullets designed to provide controlled expansion when penetrating. This is accomplished by the soft lead exposed in the nose that initiates expansion and by the progressively tapered jacket in its ogival part which provides uniform mushrooming and good penetration.

PSP bullets have a sharp lead nose which causes bullet expansion upon impact and an aerodynamically shaped ogival

part which provides better ballistic coefficients and maximum striking energy at longer ranges.

SP BT and PSP BT bullets have a specially shaped back part with reduced diameter (boat tail) which lowers air drag. The better ballistic coefficients of these bullets allow successful shooting at longer distances at which the bullet maintains striking energy with reduced wind drift and a flatter trajectory.

Art.	Caliber	Dia. (Inch)	Type	Weight (g)	Weight (gr)	BC
B-193	22	.222	SP	2,9	45	0.143
B-032	22	.224	SP	3,24	50	0.195
B-132*	22	.224	SP	3,56	55	0.215
B-211**	22	.224	SP	3,56	55	0.206
B-642	22	.224	SP	3,88	60	0.225
B-131	6 mm	.242	SP	5,8	90	0.321
B-134	6 mm	.242	SP	6,5	100	0.355
B-047	25	.257	PSP	6,5	100	0.327
B-117	6,5 mm	.263	SP	8	123	0.537
B-483	6,5 mm	.264	SP	8	123	0.363
B-084	6,5 mm	.263	SP BT	9	139	0.604
B-118	6,5 mm	.263	SP RN	10,1	156	0.524
B-114	6,5 mm	.263	PSP	9,1	140	0.516
B-230	6,5 mm	.263	SP RN	10,1	156	0.266
B-352	6,5 mm	.268	SP	8	123	0.537
B-161	270	.277	SP	8,4	130	0.360
B-027	270	.277	SP	9,7	150	0.408
B-478	7 mm	.284	SP	9	139	0.372
B-051	7 mm	.285	SP	9	139	0.376
B-400	7 mm	.284	PSP BT	9,1	140	0.457
B-123	7 mm	.284	SP	9,4	145	0.404
B-403	7 mm	.284	SP BT	10,4	160	0.511
B-558	7 mm	.284	SP	11,2	173	0.456
B-067	7 mm	.285	SP	11,2	173	0.460
B-404	7 mm	.284	PSP BT	11,3	174	0.555
B-115	7 mm	.284	SP	11,3	174	0.476

*223 Remington bullet ** 22-250 Remington bullet

When ordering, check the table with ammunition articles to see where desired bullet is assembled.

SOFT POINT RIFLE BULLETS



FSP bullets have a flat lead nose with increased diameter.

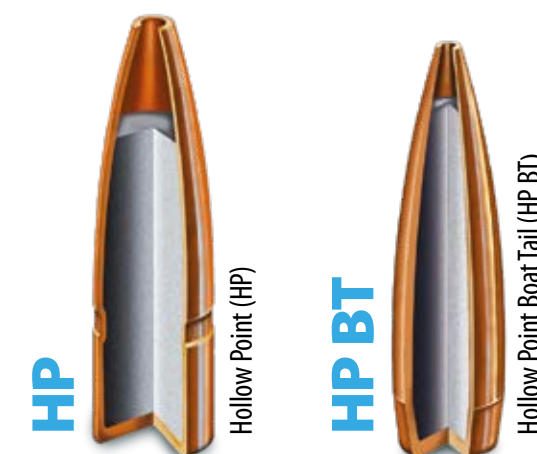
These bullets are suitable for use in carbines with tubular magazines as they reduce the possibility of primer ignition in the cartridge placed in front due to recoil when firing. They expand reliably and penetrate deeply on light to medium game. HSP bullets have a cavity in the nose which causes expansion and helps mushrooming during penetration.

SP RN bullets have a blunt rounded nose and are suitable for short range shooting, especially in the bushes or in woods. The large lead weight exposed in the nose assures high energy impact and bullet mushrooming that is reliable even at lower velocities. These bullets have larger weights depending on length.

Art.	Caliber	Dia. (Inch)	Type	Weight (g)	Weight (gr)	BC
B-204	30	.307	SP RN	7,1	110	0.171
B-062	30	.308	SP	9,7	150	0.342
B-028	30	.308	FSP	9,7	150	0.235
B-362	30	.308	PSP BT	10,7	165	0.439
B-200	30	.308	FSP	11	170	0.250
B-428	30	.308	SP	11,3	174	0.370
B-066	30	.308	SP	11,7	180	0.413
B-210	7,62 mm	.310	PSP	8	123	0.283
B-030	7,62 mm	.310	SP RN	8	123	0.355
B-382	303	.311	SP BT	9,7	150	0.385
B-125	303	.311	SP BT	11,7	180	0.416
B-462	8 mm	.322	SP	9	139	0.360
B-162	8 mm	.323	SP	9	139	0.360
B-349	8 mm	.322	PSP BT	11,34	175	0.413
B-459	8 mm	.322	SP	12,7	196	0.365
B-128	8 mm	.323	PSP	12,7	196	0.363
NEW B-655	8 mm	.323	SP	12,7	196	0.363
B-561	8 mm	.330	SP	13,5	208	0.355
NEW B-711	9,3 mm	.365	SP	16,2	250	0.313
B-330	9,3 mm	.365	SP	18,5	285	0.334
B-267	375	.375	SP	19,5	300	0.284
B-448	45	.458	SJ FP	26,25	405	0.225

When ordering, check the table with ammunition articles to see where desired bullet is assembled.

HOLLOW POINT RIFLE BULLETS



HP rifle bullets are designed primarily for shooting competitions. Due to a cavity in the nose, the center of gravity is placed back which improves flight stability and accuracy. Hollow point bullets initiate rapid expansion on impact.

HP BT bullets have higher ballistic coefficients because of their small meplat, long ogival and boat tail design. These features enable very accurate long range shooting with flat trajectories and reduced wind drift.

Art.	Caliber	Dia. (Inch)	Type	Weight (g)	Weight (gr)	BC
B-616	22	.224	HP BT	3,56	55	0.243
B-535*	22	.224	HP BT	4,47	69	0.311
B-481*	22	.224	HP BT	4,86	75	0.360
B-668	22	.224	HP BT	4	62	0.300
B-046	25	.257	HP BT	5,8	90	0.270
B-485	6,5 mm	.264	HP BT	7,8	120	0.415
B-689	6,5 mm	.264	HP BT	9,1	140	0.535
B-604	6,8 mm	.270	HP BT	7,45	115	0.308
B-401	7 mm	.284	HP	7,8	120	0.334
B-405	7 mm	.284	HP BT	9,7	150	0.415
B-638	30	.308	HP BT	8,1	125	0.322
B-363	30	.308	HP BT	10,9	168	0.460
B-592	30	.308	HP BT	11,34	175	0.521
B-367	30	.308	HP BT	12,3	190	0.589
B-350	8 mm	.322	HP BT	11,34	175	0.391
B-423	338	.338	HP BT	16,32	250	0.605
B-643	338	.338	HP BT	19,43	300	0.670
B-633	9,3 mm	.365	Solid HP	16,2	250	0.328
B-631	375	.375	Solid HP	17,5	270	0.343

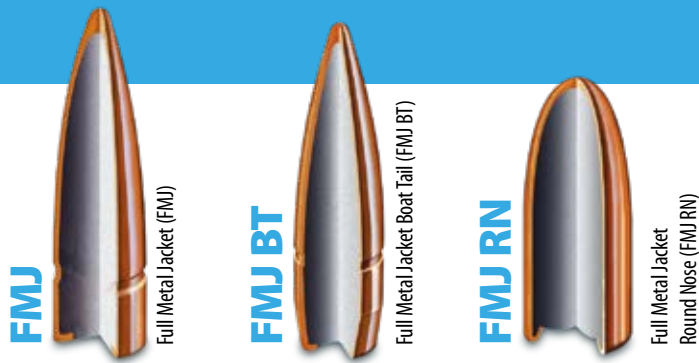
*223 Remington bullet

When ordering, check the table with ammunition articles to see where desired bullet is assembled.

FULL METAL JACKET RIFLE BULLETS

Full Metal Jacket rifle bullets are nonexpanding bullets with a full-length jacket opened at the base only. Due to their sharp nose, these bullets provide good penetration. They are suitable for target shooting, but also for varmint hunting as they cause minimum tissue damage and leave a small exit hole.

FMJ RN bullets with a rounded nose are suitable for short range shooting. They provide maximum penetration when hunting dangerous game.



FMJ BT bullets are specially shaped bullets designed to reduce air resistance. The rear cone in combination with an aerodynamically shaped ogival part provide high ballistic coefficients, slight velocity drops on the trajectory, greater down-range energy and less wind drift as well.

	Art.	Caliber	Dia. (Inch)	Type	Weight (g)	Weight (gr)	BC
	B-212	22	.224	FMJ BT	3,56	55	0.256
	B-615	22	.224	FMJ BT	3,56	55	0.256
	B-419	22	.224	FMJ BT	4	62	0.290
	B-484	6,5 mm	.264	FMJ BT	7,1	110	0.411
NEW	B-697	6,5 mm	.264	FMJ BT	7,8	120	0.540
	B-083	6,5 mm	.264	FMJ BT	9	139	0.413
NEW	B-605	6,5 mm	.268	FMJ BT	9	139	0.604
NEW	B-603	6,8 mm	.277	FMJ BT	7,45	115	0.315
	B-127	7 mm	.284	FMJ BT	11,34	175	0.442
	B-010	30	.307	FMJ	7,1	110	0.171
NEW	B-636	30	.308	FMJ	8,1	125	0.325
	B-007	30	.308	FMJ	9	139	0.369
	B-119	30	.308	FMJ BT	9,4	145	0.401
NEW	B-706	30	.308	FMJ	9,4	145	0.410
	B-009	30	.308	FMJ BT	9,4	145	0.419
	B-436	30	.308	FMJ BT	9,7	150	0.467
	B-099	30	.308	FMJ	9,7	150	0.413
	B-345	30	.308	FMJ BT	11,3	174	0.512
	B-366	30	.308	FMJ BT	11,34	175	0.503
	B-449	30	.308	FMJ BT	11,34	175	0.502
	B-656	30	.308	FMJ BT	14,25	220	0.528
	B-074	7,62 mm	.310	FMJ	8	123	0.330
	B-219	303	.311	FMJ BT	9,7	150	0.330
	B-437	303	.311	FMJ BT	11	170	0.513
	B-143	303	.311	FMJ BT	11,3	174	0.525
	B-169	303	.311	FMJ BT	11.8	182	0.544
	B-006	303	.311	FMJ BT	12,3	190	0.560
	B-424	8 mm	.323	FMJ	8	124	0.295
	B-022	8 mm	.322	FMJ BT	12,85	198	0.517
	B-564	8 mm	.322	FMJ BT	12,96	200	0.510
	B-001	8 mm	.323	FMJ BT	12,85	198	0.510
	B-384	8 mm	.330	FMJ BT	13,5	208	0.480
	B-471	8 mm	.323	FMJ BT	16,3	250	0.560
	B-417	8 mm	.327	FMJ BT	12,96	200	0.516
	B-421	338	.338	FMJ BT	16,2	250	0.605
	B-265	375	.375	FMJ RN	19,5	300	0.284
	B-444	375	.375	FPJ	19,5	300	0.257

When ordering, check the table with ammunition articles to see where desired bullet is assembled.

HANDGUN AMMUNITION



Tradition of Prvi Partizan reflects on large assortment of products, especially when we talk about old pistol and revolver calibers. For more than 90 years, we have been producing now forgotten calibers, such as: 4,25 mm Liliput, 5,8 mm Veldog, 8 mm Gasser, 9 mm Steyr, Montenegrin Gasser 11,2 mm and others. Nowadays, these calibers are substituted with the large collection of bullet types, different weights and a wide range of calibers. This assortment is being enlarged constantly, because our goal is to satisfy the needs of every handgun user. Regardless of its usage the ammunition should have an extraordinary performance, excellent accuracy and above all, it should be safe and reliable.

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	10	30	50	0	10	30	50	10	30	50		



25 Auto

A-160	B-016	FMJ	3,25	50	51	235	232	227	221	89	87	83	79	+0,8	-1,2	-10,9	50/1000	5,60
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32 Auto

A-150	B-015	FMJ	4,6	71	102	275	271	264	257	174	169	160	151	+0,4	-0,8	-7,7	50/1000	8,50
NEW A-685	B-685	JHP	4,6	71	102	275	271	264	257	174	169	160	151	+0,4	-0,8	-7,7	50/1000	8,50



7,63 Mauser

A-413	B-012	FMJ	5,5	85	150	460	448	424	403	583	552	496	447	+0,1	-0,2	-2,3	50/500	6,00
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7,62 Tokarev

A-147	B-012	FMJ	5,5	85	250	525	511	484	458	759	720	646	579	-0,3	-0,1	-1,5	50/500	6,00
A-174	B-174	JHP	5,5	85	250	510	492	457	424	716	666	575	424	-0,3	-0,1	-1,8	50/500	6,00



7,65 Parabelum

A-549	B-549	FMJ	6,0	93	150	390	380	363	347	560	436	396	363	-0,1	-0,3	-3,6	50/1000	11,20
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380 Auto

A-144	B-014	FMJ	6,1	94	95	290	286	279	272	259	252	239	227	+0,3	-0,7	-6,8	50/1000	10,10
A-145	B-145	JHP	6,1	94	95	290	284	273	263	259	248	226	210	+0,3	-0,8	-7,1	50/1000	10,10



9 mm Makarov

A-215	B-102	FMJ	6,0	93	100	320	313	300	289	307	293	270	250	+0,2	-0,6	-5,7	50/1000	10,50
A-172	B-172	JHP	6,15	95	100	310	303	292	282	280	269	248	231	+0,2	-0,6	-6,1	50/1000	1060



9 mm Browning Long

A-164	B-164	FMJ	7,0	108	128	350	339	321	306	429	402	359	327	00	-0,5	-4,8	50/1000	11,70
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9 x 21

A-198	B-013	FMJ	8,0	124	150	360	350	332	318	521	492	444	406	00	-0,4	-4,4	50/1000	13,10
A-192	B-192	LRN	8,0	124	150	360	350	335	322	521	492	448	414	00	-0,4	-4,3	50/1000	13,10



357 SIG

A-446	B-446	FPJ	8,10	125	150	470	458	435	414	895	849	767	694	-0,3	-0,2	-2,2	50/1000	14,00
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38 Super Auto+P

A-354	B-354	FMJ	8,40	130	127	370	360	344	331	577	546	500	461	00	-0,4	-4,10	50/500	7,30
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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	10	30	50	0	10	30	50	10	30	50		



9 mm Luger

A-398	B-398	FMJ	6.15	95	102	390	377	354	335	468	438	386	346	-0,1	-0,3	-3,7	50/1000	11,30
A-490	B-490	SJFP	6,50	100	102	385	369	344	325	480	440	383	342	-0,1	-0,4	-4,0	50/1000	11,70
A-112	B-112	FMJ	7.45	115	102	360	352	338	324	483	460	422	391	0,0	-0,4	-4,3	50/1000	12,60
A-044	B-044	TMJ	7.45	115	102	360	352	338	324	483	460	422	391	0,0	-0,4	-4,3	50/1000	12,60
A-101	B-101	JHP	7.45	115	102	360	349	331	316	483	455	408	372	0,0	-0,4	-4,4	50/1000	12,60
A-033	B-033	FMJ	8,0	124	102	345	338	326	315	476	457	424	396	0,0	-0,5	-4,7	50/1000	13,00
A-684	B-033	FMJ	8,0	124	102	345	338	326	315	476	457	424	396	00	-0,5	-4,7	50/1000	13,00
A-171	B-171	JHP	8,0	124	102	345	332	310	293	476	440	385	344	+0,1	-0,5	-5,2	50/1000	13,00
A-201	B-192	LRN	8,0	124	102	345	337	324	312	476	453	417	388	+0,1	-0,5	-4,7	50/1000	13,00
A-297	B-297	TMJ	8,0	124	102	345	338	326	315	476	457	424	396	0,0	-0,5	-4,7	50/1000	13,00
A-191	B-191	FPJ	8,1	125	102	340	334	323	314	464	448	420	396	+0,1	-0,5	-4,8	50/1000	13,00
A-329	B-329	SJSP	8,4	130	102	330	324	312	303	459	441	411	386	+0,1	-0,5	-5,2	50/1000	13,40
A-166	B-166	FMJ	9,5	147	102	310	307	300	294	458	448	430	413	+0,1	-0,6	-5,7	50/1000	14,50
A-455	B-455	TMJ	9,5	147	102	310	307	300	294	458	448	430	413	+0,1	-0,6	-5,7	50/1000	14,50
A-163	B-163	JHP	9,5	147	102	310	306	298	290	458	445	422	402	-0,2	-0,6	-5,8	50/1000	14,50
A-457	B-457	FMJ	10.2	158	102	300	289	284	275	461	444	413	387	+0,3	-0,7	-6,4	50/1000	15,20



40 S & W

A-614	B-614	FPJ	10,7	165	102	305	301	293	286	497	484	459	438	+0,2	-0,6	-6,1	50/500	8,20
A-415	B-361	FPJ	11,0	170	102	300	293	281	271	496	474	436	404	+0,3	-0,7	-6,6	50/500	8,40
A-353	B-353	TMJ	11,7	180	102	295	291	284	277	508	494	470	448	+0,3	-0,7	-6,5	50/500	8,80
A-196	B-196	JHP	11,7	180	102	295	291	285	279	508	496	473	453	+0,3	-0,7	-6,5	50/500	8,80
A-555	B-555	FPJ	11,7	180	102	295	291	285	279	508	496	473	453	+0,3	-0,7	-6,5	50/500	8,80
A-197	B-195	FPJ	12,3	190	102	275	272	268	263	466	457	441	426	+0,4	-0,8	-7,5	50/500	9,00



10 mm Auto

A-361	B-361	FPJ	11,0	170	150	340	329	311	296	637	596	532	483	+0,1	-0,5	-5,2	50/500	8,60
A-194	B-196	JHP	11,7	180	150	330	324	314	304	635	613	574	541	+0,1	-0,5	-5,1	50/500	9,00
A-194A	B-196	JHP	11,7	180	150	365	355	338	325	777	737	668	618	00	-0,4	-4,2	50/500	9,00
A-195	B-195	FPJ	12,3	190	150	320	316	309	302	630	615	587	562	+0,1	-0,6	-5,3	50/500	9,30
A-195A	B-195	FPJ	12,3	190	150	355	348	336	327	776	747	697	658	0,0	-0,4	-4,3	50/500	9,30



45 HP

A-206	B-181	SJHP	12,0	185	127	270	268	264	260	437	430	417	400	+0,4	-0,8	-7,8	50/500	9,40
A-186	B-180	FMJ	14,90	230	127	250	248	244	241	466	459	445	433	+0,6	-1,0	-9,1	50/500	10,80



45 Auto

A-681	B-681	JHP	12,0	185	127	285	282	278	273	487	478	462	447	+0,3	-0,7	-6,0	50/500	10.2
A-214	B-214	FMJ	13,0	200	127	270	267	263	258	472	464	447	431	+0,4	-0,8	-7,9	50/500	10.8
A-079	B-180	FMJ	14,90	230	127	255	253	249	246	485	477	463	449	+0,6	-1,0	-8,7	50/500	10.8
A-303	B-303	TMJ	14,90	230	127	255	253	249	246	485	477	463	449	+0,6	-1,0	-8,7	50/500	10.8
A-202	B-202	LRN	14,90	320	127	255	253	249	246	485	477	463	449	+0,6	-1,0	-8,7	50/500	10.8

REVOLVER AMMUNITION



Ctg. Art.	Bullet Art.	Bullet Type	Bullet Weight (g)	Bullet Weight (gr)	Barrel Lenght (mm)	Velocity (m/s)				Energy (J)				Trajectory (cm)			Box/ Case (Rds.)	Gross weight (kg)
						0	10	30	50	0	10	30	50	10	30	50		
 22 Remington Jet Magnum																		
A-414	B-193	SP	2.9	45	257	675	667	638	601	705	666	594	527	-0,4	00	-0,4	50/1000	9,40
 7,62 Nagant																		
A-470	B-470	FPJ	6,35	98	150	225	223	219	214	161	158	152	146	+0,9	-1,3	-11,6	50/500	6,50

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	10	30	50	0	10	30	50	10	30	50					
																			32 S & W Long		
A-081	B-081	LRN	6,35	98	135	240	238	234	230	174	170	165	159	+0,7	-1,1	-10,2	50/500	5,20			
A-298	B-298	WC	6,35	98	135	225	220	210	200	164	156	142	130	+0,9	-1,4	-12,6	50/1000	10,00			
																			38 S & W		
A-089	B-089	LRN	9,4	145	135	210	204	191	180	207	295	172	152	+1,2	-1,7	-15,2	50/1000	14,50			
																			38 Special		
A-613	B-613	FMJ	8,4	130	196	310	306	297	290	405	393	372	354	+0,2	-0,6	-5,9	50/500	7,20			
A-680	B-680	JHP	8,4	130	196	310	306	297	290	405	393	372	354	+0,2	-0,6	-5,9	50/500	8,00			
A-158	B-111	FMS	10,2	158	196	275	269	257	247	387	380	338	311	+0,4	-0,9	-8,1	50/500	8,00			
A-584	B-339	FPJ	10,2	158	196	275	272	267	262	387	380	365	352	+0,4	-0,8	-7,5	50/500	8,00			
A-344	B-338	SJFP	10,2	158	196	275	272	267	262	387	379	365	352	+0,4	-0,8	-7,5	50/500	8,00			
A-050	B-017	LRN	10,2	158	196	275	272	267	262	387	378	361	346	+0,4	-0,8	-7,6	50/500	8,00			
A-140	B-140	SWC	10,2	158	196	275	272	267	262	387	380	365	352	+0,4	-0,8	-7,5	50/500	8,00			
A-136	B-136	SWC HP	10,2	158	196	275	272	267	261	387	379	364	350	+0,4	-0,8	-7,6	50/500	8,00			
A-049	B-053	WC	9,6	148	196	245	238	224	211	288	271	241	215	+0,7	-1,2	-10,8	50/500	7,60			
																			38 Special + P		
A-332	B-332	TMJ	10,2	158	102	270	267	262	258	373	366	533	340	+0,4	-0,8	-7,9	50/500	8,10			
																			357 Magnum		
A-111	B-111	FMS	10,2	158	254	470	459	437	417	1131	1077	977	889	-0,3	-0,2	-2,2	50/500	8,60			
A-683	B-683	JHP	10,2	158	254	490	478	453	431	1229	1167	1052	949	-0,3	-0,1	-1,9	50/500	8,60			
A-339	B-339	FPJ	10,2	158	254	490	478	453	431	1229	1167	1052	949	-0,3	-0,1	-1,9	50/500	8,60			
A-338	B-338	SJHP	10,2	158	254	490	478	453	431	1229	1167	1052	949	-0,3	-0,1	-1,9	50/500	8,60			
																			44 Remington Magnum		
A-221	B-221	FPJ	11,7	180	210	550	532	496	463	1764	1649	1438	1250	-0,3	-0,1	-1,4	50/500	11,00			
A-154	B-154	JHP	11,7	180	210	550	537	511	486	1764	1680	1522	1377	-0,3	-0,1	-1,3	50/500	11,20			
A-222	B-222	FPJ	15,6	240	210	470	458	436	415	1718	1632	1476	1338	-0,3	-0,2	-2,1	50/500	12,80			
A-156	B-156	JHP	15,6	240	210	470	458	437	416	1718	1634	1482	1347	-0,3	-0,2	-2,2	50/500	12,80			
A-580	B-580	SJHP	15,6	240	210	470	458	437	416	1718	1634	1482	1347	-0,3	-0,2	-2,2	50/500	12,80			
A-359	B-359	SJFP	15,6	240	210	470	458	436	415	1718	1632	1476	1338	-0,3	-0,2	-2,2	50/500	12,80			
A-320	B-320	SJFP	19,5	300	210	390	382	367	354	1479	1418	1311	1219	-0,1	-0,3	-3,5	50/500	14,50			

HANDGUN BULLETS



When talking about handgun bullets, this year we proudly present 50 types of bullets in different calibers and weight. In 2018, not only we made new line

of high-quality JHP bullets, but we also improved quality of FMJ and TMJ bullets, as well as of lead bullets.

Expanding Handgun Bullets



Jacketed Hollow Point bullets have a full-length jacket with a hollow point. This construction provides deep penetration with controlled expansion and also enables reliable feeding into the chamber and good functioning in auto loading pistols. These very accurate bullets are suitable for revolvers too.

SJHP bullets provide optimum expansion with controlled penetration. Due to the partly exposed lead in the nose they

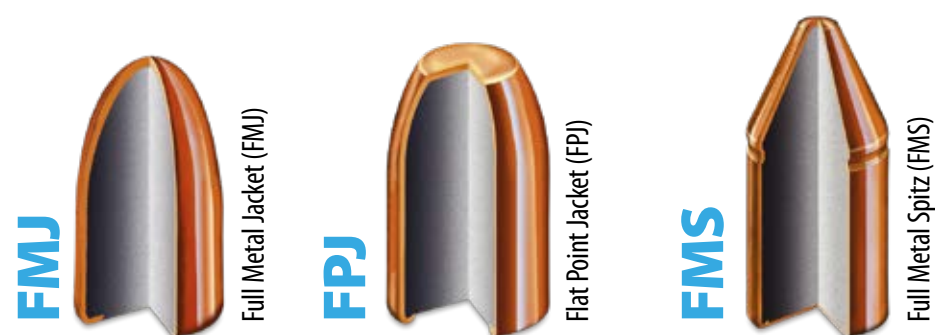
are less suitable for pistols and are mainly used in revolver ammunition.

SJFP bullets with flat exposed lead tips are suitable for short range shooting with revolvers. They provide deeper penetration with less expansion than **SJHP** bullets, which provide deep penetration with controlled expansion and good functioning in auto loading pistols.

Art.	Caliber	Dia. (Inch)	Type	Weight (g)	Weight (gr)	BC
B-174	7,62 mm	.3065	JHP	5.5	85	0.120
B-685	32	.3080	JHP	4.6	71	0.119
B-101	9 mm	.3545	JHP	7.45	115	0.105
B-171	9 mm	.3545	JHP	8	124	0.110
B-163	9 mm	.3545	JHP	9.5	147	0.165
B-145	9 mm	.3555	JHP	6.1	94	0.134
B-135	38	.3555	SJ HP	10.2	158	0.156
B-338	38	.3555	SJ FP	10.2	158	0.156
B-683	38	.3555	JHP	10.2	158	0.156
B-680	38	.3555	JHP	8.4	130	0.178
B-683	38	.3555	JHP	10.2	158	0.156
B-172	9 mm Mak.	.3645	JHP	6.15	95	0.105
B-196	10 mm	.3995	JHP	11.7	180	0.154
B-154	44	.4285	JHP	11.7	180	0.181
B-156	44	.4285	JHP	15.6	240	0.175
B-580	44	.4285	SJ HP	15.55	240	0.175
B-359	44	.4285	SJ FP	15.6	240	0.175
B-320	44	.4285	SJ FP	19.5	300	0.201
B-681	45	.4500	JHP	12	185	0.174

When ordering, check the table with ammunition articles to see where desired bullet is assembled.

Full Metal Jacket Handgun Bullets



FMJ bullets are general purpose bullets suitable for auto loading pistols. They provide excellent cartridge feeding into the weapon chamber and good penetration. These bullets are a good choice for practice shooting.

FPJ bullets are actually FMJ bullets with a flat nose. These bullets are designed to improve the stopping power of the FMJ

bullets. They are suitable for primarily for revolver ammunition but are also used in pistol ammunition.

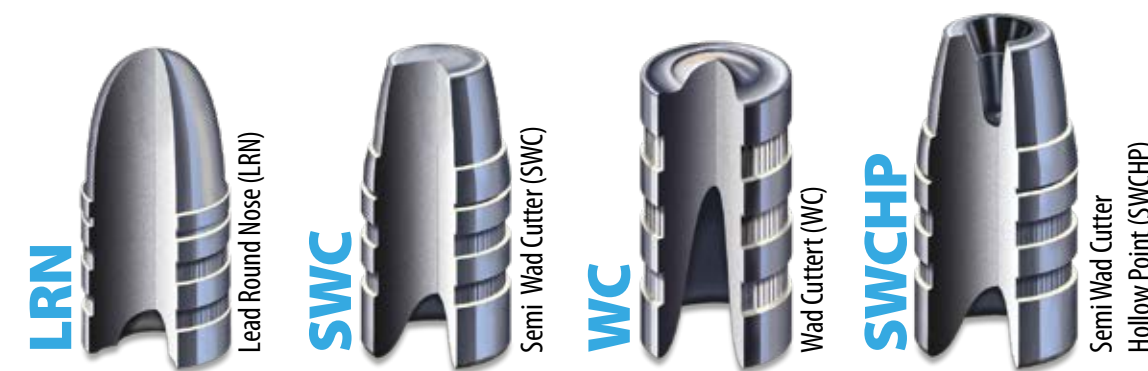
FMS is our bullet with a conical nose used in 357 Magnum and 38 Special cartridges. The main characteristic of this bullet is excellent penetration capability.

Art.	Caliber	Dia. (Inch)	Type	Weight (g)	Weight (gr)	BC
B-016	25	.2500	FMJ	3.25	50	0.120
B-012	7,62 mm	.3065	FMJ	5.5	85	0.159
B-470	7,62 mm	.307	FPJ	6.35	98	0.157
B-549	7,65 mm	.3080	FMJ	6	93	0.154
B-015	32	.3080	FMJ	4.6	71	0.119
B-398	9 mm	.3545	FMJ	6.15	95	0.117
B-112	9 mm	.3545	FMJ	7.45	115	0.147
B-033	9 mm	.3545	FMJ	8	124	0.118
B-446*	9 mm	.3545	FPJ	8.1	125	0.167
B-191**	9 mm	.3545	FPJ	8.1	125	0.158
B-354	9 mm	.3545	FMJ	8.4	130	0.129
B-166	9 mm	.3545	FMJ	9.5	147	0.222
B-457	9 mm	.3545	FMJ	10.2	158	0.103
B-014	9 mm	.3555	FMJ	6.1	94	0.134
B-164	9 mm	.3585	FMJ	7	108	0.102
B-102	9 mm	.3645	FMJ	6	93	0.105
B-613	38	.3555	FMJ	8.4	130	0.178
B-339	38	.3555	FPJ	10.2	158	0.156
B-111	38	.3555	FMS	10.2	158	0.132
B-614	10 mm	.3995	FPJ	10.7	165	0.150
B-361	10 mm	.3995	FPJ	11	170	0.107
NEW B-555	10 mm	.3995	FPJ	11.7	180	
B-195	10 mm	.3995	FPJ	12.3	190	0.205
B-221	44	.4285	FPJ	11.7	180	0.130
B-222	44	.4285	FPJ	15.6	240	0.175
B-214	45	.4500	FMJ	13	200	0.149
B-180	45	.4500	FMJ	14.9	230	0.196

*9 mm Luger bullet ** 357 SIG bullet

When ordering, check the table with ammunition articles to see where desired bullet is assembled.

Lead Handgun Bullets



LRN bullets are versatile, economical bullets for general purpose used mainly in revolvers. They are very accurate and especially suitable for practice. **WC** bullets are specially designed lead bullets with excellent accuracy intended for shooting competitions. These cylindrical bullets cut clean holes in the target for easy reading of results. Because of low recoil

they are suitable for training. **SWC** bullets have higher velocity and power and provide accurate shooting at somewhat longer distances than possible with **WC** bullets. **SWCHP** bullets with a nose cavity deliver immediate expansion and efficient transfer of energy. They leave clean holes in paper targets.

Art.	Caliber	Dia. (Inch)	Type	Weight (g)	Weight (gr)	BC
B-081	32	.3125	LRN	6.35	98	0.174
B-298	32	.3125	WC	6.35	98	0.102
B-192	9 mm	.3560	LRN	8	124	0.143
B-053	38	.3575	WC	9.6	148	0.100
B-017	38	.3575	LRN	10.2	158	0.156
B-140	38	.3575	SWC	10.2	158	0.156
B-136	38	.3575	SWCHP	10.2	158	0.156
B-089	38	.3590	LRN	9.4	145	0.100
B-202	45	.4115	LRN	14.9	230	0.196

When ordering, check the table with ammunition articles to see where desired bullet is assembled.

Total Metal Jacket Bullets



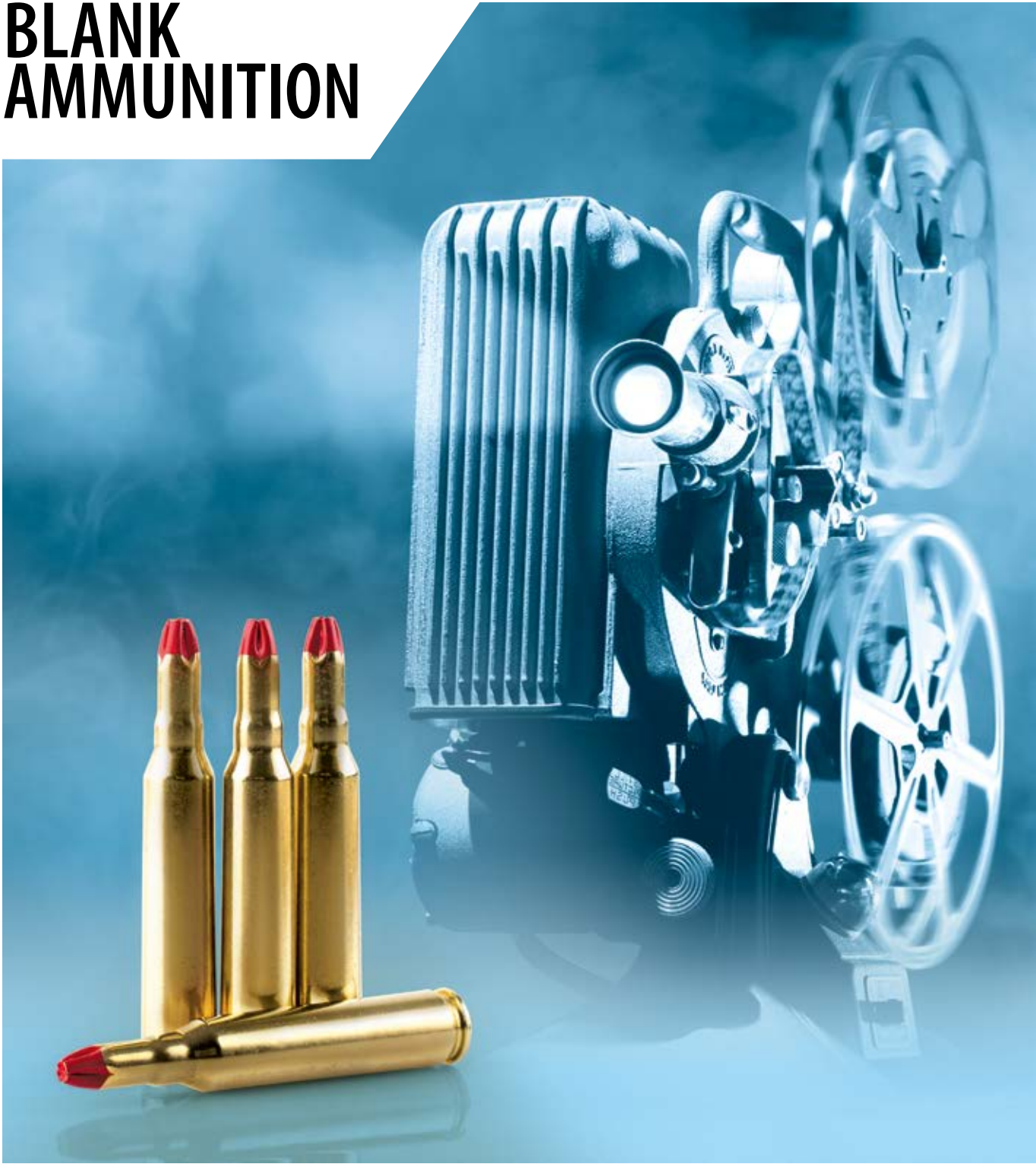
Total Metal Jacket (TMJ) bullets are FMJ bullets of special design in which the lead is not exposed. The enclosed base eliminates lead vaporization during firing. These bullets are suitable for indoor shooting.

Art.	Caliber	Dia. (Inch)	Type	Weight (g)	Weight (gr)	BC
B-044	9 mm	.3545	TMJ	7.45	115	0.147
B-297	9 mm	.3545	TMJ	8	124	0.143
B-455	9 mm	.3545	TMJ	9.5	147	0.225
B-332	38	.3555	TMJ	10.2	158	0.149
B-353	10 mm	.3995	TMJ	11.7	180	0.139
B-303	45	.4500	TMJ	14.9	230	0.196

When ordering, check the table with ammunition articles to see where desired bullet is assembled.



BLANK AMMUNITION



According to our long-term experience in the production of blank ammunition for military purposes, we can now offer blank ammunition for commercial purposes as well. Once made of steel with chambers for Berdan primers, PPU now manufactures brass cases for blank ammunition with chambers for standard Boxer type primers. We also produce blank ammunition used in the film industry, for salute fire and practice, all intended to fulfil our customer's satisfaction.

BLANK
AMMUNITION



A-120	A-394	A-420	A-456	A-373	A-393	A-392	A-375	A-391	A-301	A-527	A-552
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Ctg. Art	Caliber
A-120	5,56 x 45 mm Blank
A-394	5,56 x 45 mm Blank Long
A-420	7,62 x 51 mm Blank
A-456	7,62 x 63 mm Blank
A-373	7,62 x 63 mm Blank Long
A-393	7,62 x 39 mm Blank
A-476	7,62 x 39 mm Blank Long
A-392	7,62 x 54 mm Blank
A-375	303 British Blank
A-391	7,92 x 57 mm Blank
A-301	9 mm PA Blank
A-527	9 x 19 mm Blank
A-552	45 Auto Blank

SUBSONIC
AMMUNITION



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		

7,62 x 51

A-662	B-658	FMJ BT	12,96	200	400	320	302	288	276	664	593	538	493	+24,6	-53,1	-249	20/200	5,70
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7,62 x 39

A-679	B-043	FMJ BT	11,80	182	560	320	289	267	249	604	494	420	364	+26,8	-58,2	-280,6	20/200	4,50
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300 AAC Blackout

A-656	B-656	FMJ BT	14,25	220	406,4	320	305	293	283	730	665	613	569	+24,6	-52,5	-244,4	20/400	7,30
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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	10	30	50	0	10	30	50	10	30	50		

9 mm Luger

A-457	B-457	FMJ	10,2	158	102	300	289	284	275	461	444	413	387	+0,3	-0,7	-6,4	20/1000	15,20
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Subsonic ammunition is specially designed with the goal not to break sound speed and with the low recoil. You will have special benefits by using weapons with suppressor. The performance of our subsonic ammunition can satisfy needs of police and military forces, hunters or pas-

sionate users of this type of ammunition. If you want to be silent, precise and satisfied, we recommend the PPU assortment of subsonic ammunition in the caliber 7.62x51 mm; 300 ACC Blackout and 9 mm Luger.



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

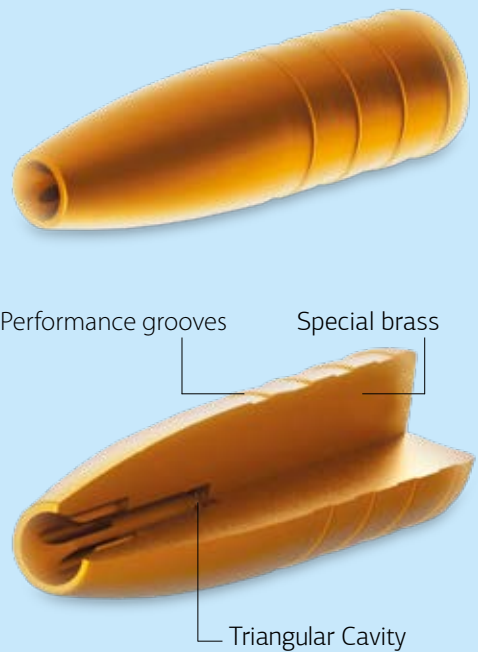
Art.	Caliber	Dia. (Inch)	Type	Weight (g)	Weight (gr)	BC
B-463	6,5 mm	.264	GROM	7,8	120	0.405
B-105	7 mm	.284	GROM	10,2	158	0.400
B-323	30	.308	GROM	11,0	170	0.374
B-321	8 mm	.322	GROM	12,0	185	0.352

Z-Grom Rifle Bullets with Tin Core

Art.	Caliber	Dia. (Inch)	Type	Weight (g)	Weight (gr)	BC
B-630	7 mm	.284	Z-GROM	10,2	158	0.400
B-628	30	.308	Z-GROM	11,0	170	0.374
B-629	8 mm	.322	Z-GROM	11,34	175	0.352

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		
6,5 x 55 Swedish																		
A-464	B-463	GROM	7,8	120	610	830	757	688	622	2679	2227	1838	1504	+2,4	-7,3	-37,8	20/200	5,50
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	1954	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	20/200	5,80
A-648	B-629	Z-GROM	11,34	175	610	820	756	694	636	3813	3238	2734	2293	+2,6	-7,4	-38,3	20/200	5,80



Performance grooves

Special brass

Triangular Cavity

SOLID HP AMMUNITION



Interior ballistic advantages of SOLID bullets:

- Less barrel friction
- Less gun barrel heating
- Lower energy loss of the bullet
- Less gun barrel wear
- Low friction on the surface

Exterior ballistic advantages of SOLID bullets:

- Excellent accuracy
- Projectiles respond fast and safe
- Long flat trajectory
- Maximum retain of mass
- Excellent penetration
- High lethal effect by cavity shock

Following market demands for development of nature and environment friendly products, Prvi Partizan strives to respond adequately to these requirements. This year we proudly present a complete ecological line of cartridges with lead free bullets. These "solid" bullets do not contain clas-

sical core and jacket. They enable good expansion, big energy transfer and maximum remaining mass of bullet. Good position of grooves enables pressure reduction and outstanding precision.

Following calibers are available:

A-637	9,3 x 62	250 gr	Solid HP
A-636	9,3 x 74 R	250 gr	Solid HP
A-631	375 H&H Magnum	270 gr	Solid HP

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		

9,3 x 62																		
A-637	B-633	Solid HP	16,20	250	610	720	635	558	488	4200	3269	2519	1930	+4,19	-11,0	-58,0	20/200	7,20

9,3 x 74 R																		
A-633	B-633	Solid HP	16,20	250	610	720	635	558	488	4200	3269	2519	1930	+4,19	-11,0	-58,0	10/200	7,20

375 H&H Magnum																		
A-631	B-631	Solid HP	17,50	270	610	770	685	607	535	5188	4104	3219	2502	+3,36	-9,26	-48,7	10/200	8,65

MATCH AMMUNITION





PPU Match Line ammunition is designed for accurate shooting in shorter and longer distances. In addition to the ammunition, PPU offers a wide range of Match bullets in the most popular calibers designed primarily for those who wish to make competition quality ammunition on their own. The exceptional accuracy of PPU Match ammunition is the result of special production procedures and control which make possible the manufacture of parts with very narrow tolerances. PPU Match components are made with materials of high quality and on special equipment. For loading ammunition we use reliable primers of uniform quality and carefully chosen powders so that they provide consistent ballistic characteristics. Rigorous final control ensures that our buyers get only the ammunition which completely fulfill their expectations.

RIFLE MATCH BULLETS



RIFLE MATCH AMMUNITION

	Art.	Caliber	Dia. (Inch)	Type	Weight (g)	Weight (gr)	BC
	B-399*	22	.224	HP BT	4.47	69	0.310
	B-495*	22	.224	HP BT	4.86	75	0.350
NEW	B-540	6,5 mm	.264	HP BT	7.8	120	0.400
NEW	B-689	6,5 mm	.264	HP BT	9.0	140	0.535
	B-499	7 mm	.284	HP BT	9.7	150	0.415
	B-625	30	.308	HP BT	10.04	155	0.450
	B-594**	30	.308	Solid HP	10.1	156	0.485
NEW	B-496	30	.308	HP BT	10.9	168	0.450
NEW	B-500	30	.308	FMJ BT	11.34	175	0.485
	B-593	30	.308	HP BT	11.34	175	0.475
	B-497	30	.308	HP BT	12.3	190	0.510
	B-529	303	.311	FMJ BT	11.8	182	0.520
	B-348	8 mm	.322	FMJ BT	12.85	198	0.517
	B-541	8 mm	.323	FMJ BT	12.96	200	0.500
	B-542	8 mm	.322	FMJ BT	12.96	200	0.500
	B-498	8 mm	.323	FMJ BT	16.3	250	0.560
NEW	B-583	338	.338	HP BT	16.2	250	0.598
	B-653	338	.338	Solid	15.55	240	0.643
	B-729	50	.50	Solid	47	725	0.817

MATCH AMMUNITION

Ctg. Art.	Bullet Art.	Bullet Type	Bullet Weight (g)	Bullet Weight (gr)	Barrel Length (mm)	BC G1	Velocity (m/s)				Trajectory (cm)			Box/ Case (Rds.)	Gross weight (kg)
							0	100	200	300	100	200	300		
															
223 Remington MATCH															
A-399*	B-399	HP BT	4,47	69	610	0,310	870	773	682	597	0	-11,5	-43,9	20/1000	14,10
A-495*	B-495	HP BT	4,86	75	610	0,350	830	746	666	592	0	-12,8	-47,3	20/1000	14,60

* 9 " or faster twsit barrel
** 308 Winchester bullet with three grove
When ordering, check the table with ammunition articles to see where desired bullet is assembled.

MATCH AMMUNITION

Ctg. Art.	Bullet Art.	Bullet Type	Bullet Weight (g)	Bullet Weight (gr)	Barrel Length (mm)	BC G1	Velocity (m/s)				Trajectory (cm)			Box/ Case (Rds.)	Gross weight (kg)
							0	100	200	300	100	200	300		
							6,5 mm Creedmoor								
A-689	B-689	HP BT	9,0	140	610	0,400	820	763	709	656	+2,4	-7,0	-36,2	20/200	11,50
A-718	B-540	HP BT	7,8	120	610	0.519	885	808	735	666	+2,0	-6,0	-32,4	20/200	11,50
							6,5 x 55 Swedish MATCH								
A-540	B-540	HP BT	7,8	120	610	0,400	830	755	684	618	0	-12,2	-45,5	20/200	5,00
A-721	B-689	HP BT	9,0	140	610	0.519	775	720	667	616	+3,0	-8,2	-41,2	20/200	5,20
							7mm Remington Magnum Match								
A-499	B-499	HP BT	9,7	150	610	0,400	915	836	762	691	0	-9,1	-35	20/200	5,40
							308 Winchester MATCH								
A-625	B-625	HP BT	10,04	155	610	0,450	850	783	719	658	0	-10,9	-41	20/200	5,60
A-594	B-594	Solid	10,1	156	610	0,450	835	773	715	658	0	-11,3	-42,1	20/200	5,65
A-496	B-496	HP BT	10,9	168	610	0,450	795	731	669	611	0	-13,5	-48,8	20/200	5,80
A-500	B-500	FMJ BT	11,34	175	610	0,485	790	730	674	619	0	-13,5	-48,7	20/200	5,50
A-593	B-593	HP BT	11,34	175	610	0,475	790	729	671	620	0	-13,6	-49	20/200	5,50
A-497	B-497	HP BT	12,3	190	610	0,510	755	700	647	596	0	-15,2	-53,2	20/200	5,80
							7,62 x 54 R MATCH								
A-529	B-529	FMJ BT	11,8	182	610	0,520	800	744	690	639	0	-12,8	-46,4	20/200	5,60
							8 x 57 IS MATCH								
A-541	B-541	FMJ BT	12,96	200	610	0,500	740	684	631	580	0	-16,1	-56	20/200	6,00
A-498	B-498	FMJ BT	16,3	250	610	0,550	660	612	567	524	0	-20,7	-73,3	20/200	6,68
							8 mm Mauser MATCH								
A-348	B-348	FMJ BT	12,85	198	610	0,500	665	613	562	516	0	-20,8	-73,9	20/200	6,00
A-542	B-541	FMJ BT	12,96	200	610	0,500	665	613	562	516	0	-20,8	-73,9	20/200	6,00
							338 Lapua Magnum MATCH								
A-583	B-583	HP BT	16,2	250	690	0,598	900	847	797	748	0	-8,8	-32,7	10/200	10,00
A-653	B-653	Solid	15,55	240	690	0,643	910	861	813	767	0	-8,4	-31,5	10/200	9,60
							50 Browning MATCH								
A-595	B-729	Solid	47	725	737	0,817	800	764	729	695	0	-11,5	-41,8	5/100	14,50



PISTOL AMMUNITION FOR PRACTICAL SHOOTING

Practical shooting is very attractive and dynamic sports discipline, with the increasing number of sportsman and fans all around the world. Helping development of this sports discipline, PPU is sponsor of IPSC Association of

Serbia. For the needs of competitors we have developed ammunition 9mm Luger, 40 S&W and 38 Super Auto. Using PPU ammunition, IPSC team of Serbia achieves important results on the competitions worldwide.

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	10	30	50	0	10	30	50	10	30	50		
9 mm Luger for Practical shooting																		
A-577	B-577	FMJ	9,5	147	102	270	267	262	257	347	340	327	314	+0,4	-0,9	-7,9	50/2000	29,20
9 x 21 for Practical shooting																		
A-597	B-597	FMJ	8,0	124	102	320	314	302	292	411	395	367	343	+0,2	-0,6	-5,6	50/1500	26,40
40 Smith & Wesson for Practical shooting																		
A-578	B-578	FPJ	12,3	190	102	280	277	272	267	483	474	456	440	+0,4	-0,8	-7,1	50/1500	27,20
45 Auto for Practical shooting																		
A-598	B-598	FMJ	14,9	230	127	230	228	225	222	326	321	312	303	+0,8	-1,2	-11,1	50/1000	21,90

PPU LONG RANGE SHOOTING PPU Cup



STRELJAČKI KLUB
"PRVI PARTIZAN" - UŽICE



RIFLE CASES

HANDGUN CASES



Ctg. Art	Caliber
C-011	5,4 5x 39
C-193	22 Hornet
C-032	222 Remington
C-132	223 Remington
C-211	22-250 Remington
C-134	243 Winchester
C-131	6 mm Remington
C-046	25-06 Remington
C-483	6,5 mm Grendel
C-689	6,5 Creedmoor
C-385	6,5 x 51 Arisaka (Japanese) ⁽¹⁾
C-569	6,5 x 51 Arisaka (Japanese) ⁽²⁾
C-118	6,5 x 52 Carcano ⁽²⁾
C-352	6,5 x 52 Carcano ⁽³⁾
C-571	6,5 x 54 Mannlicher Schoenauer
NEW C-689	6,5mm Creedmoor
C-083	6,5 x 55 Swedish
C-117	6,5 x 57 Mauser
C-114	264 Winchester Magnum
C-603	6,8 mm Remington SPC
C-027	270 Winchester
C-400	7 mm - 08 Remington
C-051	7 x 57 ⁽⁴⁾
C-478	7 mm Mauser ⁽⁵⁾
C-098	7 x 57 R
C-064	7 x 64
C-122	7 x 65 R
C-115	7 mm Remington Magnum
C-024	30 Carbine
C-636	300 ACC Blackout
C-570	7,35 x 51 Carcano

Ctg. Art	Caliber
C-020	308 Winchester
C-028	30-30 Winchester
C-346	7,5 x 54 French
C-345	7,5 x 55 Swiss
C-062	30-06 Springfield
C-116	300 Winchester Magnum
C-030	7,62 x 39
C-031	7,62 x 54 R
C-129	7,65 x 53 Argentine
C-125	303 British
C-536	303 Savage
C-383	7,7 x 58 Japanese
C-424	7,29 x 33 Kruz
C-417	8 x 51 R Lebel
C-384	8 x 56 RS Mannlicher
C-128	8 x 57 IS ⁽⁴⁾
C-457	8 x 57 IRS
C-474	8 x 60 S
C-022	8 mm Mauser ⁽⁵⁾
C-330	9,3 x 62
C-461	9,3 x 74 R
C-421	338 Lapua Magnum
C-608	338 Lapua Magnum ⁽⁶⁾
C-265	H&H Magnum
C-448	45-70 Government
C-337	12,7 x 57 mm
C-244	416 Barrett
C-258	12,7 x 99 mm (.50 Browning)
C-254	12,7 x 108 mm DShk (Berdan)
C-654	12,7 x 108 mm DShk (Boxer)

Ctg. Art	Caliber
C-414	22 Rem Jet Mag
C-160	25 Auto
C-150	320 Auto
C-081	32 S&W Long
C-413	7,63 mm Mauser
C-147	7,62 mm Tokarev
C-470	7,62 mm Nagant
C-549	7,65 mm Parabellum
C-144	380 Auto
C-215	9 mm Makarov
C-033	9 mm Luger
C-164	9 mm Browning Long
C-198	9 x 21
C-446	357 SIG
C-354	38 Super Auto (+P)
C-089	38 Smith & Wesson
C-050	38 Special
C-049	38 Special WC
C-332	38 Special + P
C-111	357 Magnum
C-196	40 Smith & Wesson
C-195	10 mm Auto
C-154	44 Remington Magnum
C-434	44 Smith & Wesson Special
C-186	45 HP
C-079	45 Auto
C-665	45 Long Colt

BLANK BRASS CASES

Ctg. Art	Caliber	Case Length mm
C-120	5,56 x 45 mm Blank	48,55
C-394	5,56 x 45 mm Blank Long	56,00
C-477	30 Carbine Blank	42,16
C-420	7,62 x 51 mm Blank	68,70
C-451	7,5 x 55 mm Swiss Blank	68,00
C-456	7,62 x 63 mm Blank	63,35
C-373	7,62 x 63 mm Blank Long	73,00
C-393	7,62 x 39 mm Blank	49,00
C-476	7,62 x 39 mm Blank Long	55,24
C-392	7,62 x 54 mm Blank	72,77
C-375	303 British Blank	72,77
C-391	7,92 x 57 mm Blank	71,00
C-301	9 mm PA Blank	22,05
C-380	9 x19 mm Blank	30,20
C-552	45 Auto Blank	33,00

⁽¹⁾ 6,60 mm (.260") bullets ⁽²⁾ 6,70 mm (.264") bullets ⁽³⁾ 6,80 mm (.268") bullets
⁽⁴⁾ C.I.P. ⁽⁵⁾ SAAMI ⁽⁶⁾ Primer Ø 6,5 mm



COMMERCIAL MARKET



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