



•prvi partizan•

Ammunition



Prvi Partizan (PPU) produces an extensive variety of military and sporting ammunition for use in a wide spectrum of firearms.

PPU, established in 1928, employs over 1000 skilled employees in the town of Uzice, Serbia. They continually update existing technology, spending much of their resources on ammunition research with the constant goal of improving quality and consistency. This effort ensures the customer gets the best product at a competitive price. PPU products are made under strictest industry standards using the latest production procedures and provide the shooter with optimum results and confidence.

TR&Z USA Trading Corporation is the exclusive importer for PPU (Prvi Partizan) ammunition in North America and operates under a long term agreement insuring exclusivity. This agreement also provides for PPU production and market stability through TR&Z's efficient distribution system containing many highly respected outlets.

We encourage you to browse through our catalog and view the ammunition specifications provided. All of our products are brass cased, boxer primed and fully non corrosive.

The catalog does not cover our complete product line so please inquire concerning special requests.

## 5.56/223 Remington

Caliber	TRZ Load No.	Bullet Wgt/ Style	Ballistic Coefficient	Bullet Striking Velocity in FPS at Yardage Indicated				Bullet Striking Energy in ft-lbs at Yardage Indicated				Bullet Path Above/ Below Sight Line		
				Muzzle	100	200	300	Muzzle	100	200	300	100	200	300
5.56x45 mm M193	PP5.2	55 FMJ BT	0,248	3240	2865	2495	2145	1282	1002	761	563	0	-3,4	-12,4
5.56x45mm M855	PP5.6	62 FMJ BT	0,361	3050	2785	2535	2300	1281	1068	886	728	0	-3,6	-12,6
.223 Remington	PP2.23	55 SP	0,239	3240	2830	2455	2110	1282	978	736	544	0	-2,9	-11,6
.223 Remington	PP5.5	62 FMJ BT	0,295	3042	2771	2508	2286	1270	1052	868	699	0	-3,6	-12,9
.223 Remington Match	PP5.7	69 HP BT	0,309	2855	2555	2275	2025	1248	1001	794	627	0	-3,8	-14,4
.223 Remington Match	PP5.4	75 HP BT	0,404	2720	2500	2290	2090	1232	1040	872	726	0	-4,1	-14,8

Our 5.56/223 Remington ammunition is produced with the highest quality raw materials and components available. Extensive loadings are available for military, sporting and target shooting, all of which perfectly match the user's requirements to results

A quick glance at the tables show the complete range offered and gives a full view of each loading's ballistic profile.



**.308 Winchester**

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## .308 Winchester

Caliber	TRZ Load No.	Bullet Wgt/ Style	Ballistic Coefficient	Bullet Striking Velocity in FPS at Yardage Indicated				Bullet Striking Energy in ft-lbs at Yardage Indicated				Bullet Path Above/ Below Sight Line		
				Muzzle	100	200	300	Muzzle	100	200	300	100	200	300
.308 Winchester	PP3.22	145 FMJ BT	0,404	2835	2610	2395	2190	2587	2193	1847	1546	0	-4,2	-14,5
.308 Winchester	PP3.25	150 SP	0,321	2820	2540	2270	2025	2648	2145	1719	1363	0	-3,9	-14,6
.308 Winchester	PP3.26	165 SP BT	0,406	2675	2455	2250	2055	2621	2211	1856	1549	0	-4,3	-15,5
.308 Winchester Match	PP3.21	168 HP BT	0,446	2610	2415	2230	2050	2541	2176	1853	1565	0	-4,5	-15,9
.308 Winchester Match	PP3.2	175 FMJ BT	0,496	2590	2415	2245	2085	2606	2265	1961	1689	0	-4,5	-15,9
.308 Winchester	PP3.27	180 SP	0,415	2545	2340	2140	1955	2589	2186	1834	1527	0	-4,9	-17,2

All data are approximate and taken from a 24 inch barrel.

These tables are representative of the nominal ballistic performance of each load at Standard Metro Conditions: altitude: 0 feet (see level), air temperature: 59° F; barometric pressure: 29.53 inches of mercury (Hg).

Shooters are advised that actual ballistic performance may vary due to differences in altitude, air temperature, barometric pressure, barrel length, bore condition, sights, chamber/throat dimensions and gun condition and other possible factors.

Abbreviations: SP= soft point, SP BT= soft point boat tale, HP BT= hollow point boat tale, FMJ= full metal jacket, FMJ BT= full metal jacket boat tale.



## Standard Calibers

We are proud to present our extensive line of rifle ammunition designed especially for large game hunting. Only the best raw materials are used in their fabrication and constant improvements are continually made based on customer feedback, research and field results.



# Standard Calibers

Caliber	TRZ Load No.	Bullet Wgt/ Style	Ballistic Coefficient	Bullet Striking Velocity in FPS at Yardage Indicated				Bullet Striking Energy in ft-lbs at Yardage Indicated				Bullet Path Above/ Below Sight Line		
				Muzzle	100	200	300	Muzzle	100	200	300	100	200	300
.22 Hornet	PP2.0	45 SP	0,136	2430	1845	1375	1070	590	341	188	115	0	-9,1	-37,2
.222 Remington	PP2.1	50 SP	0,218	3140	2700	2305	1940	1095	810	589	418	0	-3,3	-13,1
.22-250 Remington	PP2.4	55 SP	0,212	3680	3170	2720	2310	1655	1229	903	651	0	-2	-8,7
.243 Winchester	PP2.5	90 SP	0,333	3100	2810	2540	2285	1921	1579	1289	1043	0	-2,9	-11,2
.243 Winchester	PP2.51	100 SP	0,367	2960	2705	2465	2235	1945	1627	1348	1107	0	-3,2	-12,2
.264 Winchester Magnum	PP2.64	140 SP	0,491	3020	2825	2640	2460	2835	2484	2168	1884	0	-3,5	-11,9
.270 Winchester	PP2.6	130 SP	0,378	3060	2805	2565	2340	2703	2274	1902	1580	0	-3	-11,1
.270 Winchester	PP2.62	150 SP	0,355	2850	2590	2350	2120	2705	2238	1837	1495	0	-3,6	-13,7
.25-06 Remington	PP2.7	100 SP	0,29	3230	2890	2575	2280	2316	1854	1472	1154	0	-2,7	-10,6
.30 Carbine	PP3.1	110 SP RN	0,176	1990	1575	1250	1060	967	606	383	272	0	-12,7	-47,8
.30 Carbine	PP3.0	110 FMJ RN	0,18	1990	1600	1280	1070	967	624	401	281	0	-12,9	-47,2
.30-30 Winchester	PP3.3	150 SP	0,226	2390	2030	1710	1425	1902	1375	972	678	0	-7	-26,1
.30-30 Winchester	PP3.31	170 SP	0,262	2200	1905	1635	1400	1827	1368	1012	742	0	-8,3	-29,5
.30-06 Springfield	PP3.4	150 FMJ	0,342	2910	2635	2385	2145	2858	2344	1916	1554	0	-4,1	-14,4
.30-06 Springfield	PP3.41	150 SP	0,342	2910	2635	2385	2145	2820	2313	1891	1533	0	-3,5	-13,2
.30-06 Springfield	PP3.42	165 SP BT	0,404	2800	2575	2365	2160	2872	2431	2045	1713	0	-3,7	-13,7
.30-06 Springfield	PP3.43	180 SP	0,412	2700	2485	2280	2085	2913	2465	2080	1741	0	-4,1	-15
.30-06 Springfield	PP3.44	175 FMJ BT	0,479	2700	2515	2335	2165	2832	2456	2120	1944	0	-4,6	-15,6
.300 Winchester Magnum	PP3.61	150 SP	0,338	3250	2955	2675	2420	3518	2905	2385	1951	0	-2,5	-9,8
.300 Winchester Magnum	PP3.62	165 SP BT	0,405	3050	2815	2590	2375	3408	2899	2454	2065	0	-2,9	-11
.300 Winchester Magnum	PP3.6	180 SP	0,411	2905	2675	2465	2260	3373	2865	2425	2043	0	-3,3	-12,5
.303 British	PP3.8	150 SP BT	0,335	2690	2440	2236	2029	2895	2445	2032	1705	0	-3,7	-14,1
.303 British	PP3.9	180 SP BT	0,507	2460	2295	2135	1980	2418	2102	1818	1565	0	-5,8	-19
.303 British	PP3.91	174 FMJ BT	0,478	2400	2225	2060	1900	2238	1926	1648	1402	0	-6,1	-20
.375 H&H Magnum	PP3.72	300 SP RN	0,254	2530	2200	1895	1620	4263	3221	2387	1745	0	-5,7	-21,4
.375 H&H Magnum	PP3.71	300 FMJ	0,254	2460	2135	1835	1565	4031	3034	2240	1634	0	-6,1	-22,9
7 mm Remington Magnum	PP7.71	140 SP BT	0,41	3110	2865	2645	2435	2987	2555	2176	1843	0	-2,8	-10,4
7 mm Remington Magnum	PP7.72	174 SP BT	0,534	2770	2600	2435	2280	2964	2610	2295	2010	0	-3,6	-13,1

All data are approximate and taken from a 24 inch barrel except .30 Carbine, 18 inch/457mm and 7.62x39 mm, 20 inch/508 mm.

These tables are representative of the nominal ballistic performance of each load at Standard Metro Conditions: altitude: 0 feet (see level), air temperature: 59° F; barometric pressure: 29.53 inches of mercury (Hg).

Shooters are advised that actual ballistic performance may vary due to differences in altitude, air temperature, barometric pressure, barrel length, bore condition, sights, chamber/throat dimensions and gun condition and other possible factors.

## Metric Calibers





# Metric Calibers

Caliber	TRZ Load No.	Bullet Wgt/ Style	Ballistic Coefficient	Bullet Striking Velocity in FPS at Yardage Indicated				Bullet Striking Energy in ft-lbs at Yardage Indicated				Bullet Path Above/ Below Sight Line		
				Muzzle	100	200	300	Muzzle	100	200	300	100	200	300
6.5x52 mm Carcano	PP6.0	123 SP	0,375	2690	2450	2225	2020	1977	1640	1351	1112	0	-4,3	-15,6
6.5x52 mm Carcano	PP6.01	139 FMJ BT	0,527	2525	2365	2205	2055	1968	1723	1503	1306	0	-5,4	-17,9
6.5x55 mm Swedish	PP6.2	139 SP	0,49	2540	2365	2195	2035	1991	1726	1490	1279	0	-5,4	-17,9
6.5x55 mm Swedish	PP6.1	139 FMJ BT	0,529	2540	2375	2220	2070	1991	1744	1522	1323	0	-5,3	-17,7
7 mm-08 Remington	PP7.08	140 SP BT	0,397	2860	2630	2410	2200	2543	2148	1804	1505	0	-3,5	-13,1
7x57 mm Mauser	PP7.0	139 SP	0,398	2660	2440	2230	2030	2184	1836	1533	1270	0	-4,4	-15,8
7x57 mm Mauser	PP7.02	173 FMJ BT	0,615	2460	2325	2190	2060	2324	2073	1844	1632	0	-5,6	-18,4
7.5x54 mm French	PP7.1	139 FMJ	0,344	2600	2350	2110	1890	2086	1703	1377	1101	0	-5,5	-18,5
7.5x55 mm Swiss	PP7.22	175 SP	0,417	2525	2320	2125	1940	2477	2091	1753	1459	0	-5	-17,5
7.5x55 mm Swiss	PP7.21	175 FMJ BT	0,51	2525	2345	2175	2020	2477	2138	1837	1569	0	-4,9	-17
7.62x39 mm	PP7.33	123 SP	0,257	2350	2035	1750	1495	1508	1132	835	609	0	-7,5	-26,6
7.62x39 mm	PP7.32	123 FMJ	0,271	2350	2050	1775	1530	1508	1150	862	640	0	-7,4	-26
7.62x54R	PP7.64	150 SP BT	0,354	2840	2585	2340	2110	2686	2223	1825	1486	0	-3,6	-13,7
7.62x54R	PP7.63	182 FMJ BT	0,48	2625	2440	2265	2100	2784	2410	2076	1780	0	-4,9	-16,7
7.65x53 mm Argentine	PP7.51	180 SP BT	0,461	2545	2358	2180	2010	2589	2223	1899	1612	0	-4,8	-16,9
7.65x53 mm Argentine	PP7.5	174 FMJ BT	0,48	2625	2440	2265	2100	2661	2303	1984	1700	0	-4,3	-15,5
7.9x33 mm Kurz	PP7.8	124 FMJ	0,251	2250	1935	1650	1405	1394	1031	751	542	0	-8,6	-29,9
8 mm Mauser	PP8.1	196 SP	0,275	2460	2160	1880	1625	2634	2027	1534	1149	0	-5,9	-22,1
8 mm Mauser	PP8.11	198 FMJ BT	0,564	2425	2275	2135	1995	2585	2279	2003	1753	0	-5,9	-19,2
8x50 mm Lebel	PP8.2	200 FMJ BT	0,568	2300	2155	2020	1885	2349	2065	1808	1577	0	-6,5	-21,4
8x56 RS mm Mann	PP8.31	208 SP	0,47	2300	2130	1965	1805	2443	2092	1781	1508	0	-6,1	-21,2
8x56 RS mm Mann	PP8.3	208 FMJ BT	0,503	2300	2140	1985	1835	2443	2114	1820	1558	0	-6	-20,8
9.3x62 mm Mauser	PP9.1	286 SP	0,332	2265	2025	1800	1595	3252	2597	2052	1610	0	-7,6	-26,2

All data are approximate and taken from a 24 inch barrel except .30 Carbine, 18 inch/457mm and 7.62x39 mm, 20 inch/508 mm.

These tables are representative of the nominal ballistic performance of each load at Standard Metro Conditions: altitude: 0 feet (see level), air temperature: 59° F; barometric pressure: 29.53 inches of mercury (Hg).

Shooters are advised that actual ballistic performance may vary due to differences in altitude, air temperature, barometric pressure, barrel length, bore condition, sights, chamber/throat dimensions and gun condition and other possible factors.

Abbreviations: SP= soft point, SP BT= soft point boat tale, HP BT= hollow point boat tale, FMJ= full metal jacket, FMJ BT= full metal jacket boat tale.

By popular demand, we established a series of highest quality metric rifle loadings to accommodate the large assortment of foreign military and commercial arms entering the U.S. market since the end of World War II. These products make possible the use of such guns, most of which are entirely safe and have significant historical value.

Pistol Ammunition



# Pistol Ammunition

Caliber	TRZ Load No.	Bullet Wgt/ Style	Ballistic Coefficient	Bullet Striking Velocity in FPS at Yardage Indicated				Bullet Striking Energy in ft-lbs at Yardage Indicated				Bullet Path Above/ Below Sight Line		
				Muzzle	25	50	100	Muzzle	25	50	100	25	50	100
.25 ACP	A-160	50 FMJ	0,109	770	745	725	685	66	62	58	52	0	-3,1	-22,1
.30 Luger	A-549	93 FMJ	0,158	1280	1185	1105	1050	338	290	253	228	0	-0,7	-10,9
7.63 mm Mauser	A-413	85 FMJ	0,147	1510	1385	1275	1165	430	362	306	256	0	-0,6	-9,2
7.62x25 mm Tokarev	A-147	85 FMJ	0,15	1720	1575	1445	1315	558	469	393	326	0	-0,5	-8,2
7.62x25 mm Tokarev	A-174	85 JHP	0,147	1675	1535	1405	1275	529	444	373	307	0	-0,5	-8,4
.32 ACP	A-150	71 FMJ	0,118	905	870	850	800	130	120	115	100	0	-2	-15,2
.32 ACP	A-175	71 JHP	0,118	905	870	850	800	130	120	115	100	0	-2	-15,2
.380 ACP	A-144	94 FMJ	0,075	960	910	870	785	192	173	158	129	0	-1,6	-13
.380 ACP	A-145	94 JHP	0,075	960	910	870	785	192	173	158	129	0	-1,6	-13
9x18 mm Makarov	A-215	93 FMJ	0,134	1050	995	955	910	228	205	189	165	0	-1,5	-11,9
9x18 mm Makarov	A-172	95 JHP	0,136	1015	970	935	890	217	199	184	163	0	-1,5	-12,2
9 mm Luger	A-112	115 FMJ	0,157	1145	1100	1050	980	335	309	280	244	0	-0,9	-8,7
9 mm Luger	A-101	115 JHP	0,157	1145	1100	1050	980	335	309	280	244	0	-0,9	-8,7
9 mm Luger	A-033	124 FMJ	0,177	1120	1075	1040	980	345	318	298	264	0	-0,9	-8,8
9 mm Luger	A-171	124 JHP	0,177	1120	1075	1040	980	345	318	298	264	0	-0,9	-8,8
9 mm Luger	A-166	147 FMJ	0,184	990	960	930	900	320	301	284	264	0	-1,4	-11,5
9 mm Luger	A-163	147 JHP	0,184	990	960	930	900	320	301	284	264	0	-1,4	-11,5
9 mm Luger	A-457	158 FMJ	0,16	950	925	895	860	317	300	281	259	0	-1,5	-11,8
.357 SIG	A-446	124 FMJ	0,152	1350	1260	1190	1080	506	442	394	325	0	-0,5	-6,1
.38 Super Auto +P	A-354	130 FMJ	0,181	1215	1150	1115	1035	426	382	359	309	0	-0,8	-7,9
.40 S&W Auto	A-353	180 FMJ	0,165	1010	980	955	905	408	384	364	327	0	-1,4	-11,6
.40 S&W Auto	A-196	180 JHP	0,165	1010	980	955	905	408	384	364	327	0	-1,4	-11,6
.10 mm Auto	A-194	180 JHP	0,171	1200	1130	1080	1020	575	512	466	416	0	-1,1	-10,3
.45 ACP	A-079	230 FMJ	0,201	835	820	805	780	356	344	330	311	0	-2,3	-15,3
.45 ACP	A-181	185 JHP	0,144	935	900	875	840	359	333	315	290	0	-1,9	-14,9

All data are approximate and taken from a solid test barrel.

These tables are representative of the nominal ballistic performance at Standard Metro Conditions of: altitude: 0 feet; air temperature: 59° F; barometric pressure: 29.53 inches of Hg.

Shooters are advised that actual ballistic performance may vary due to differences in altitude, air temperature, barometric pressure, barrel length, bore condition, sights, chamber/throat dimensions and gun condition.

Abbreviations: JHP= jacketed hollow point, JSP= jacketed soft point, FMJ= full metal jacket

## Revolver Ammunition

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## Revolver Ammunition

Caliber	TRZ Load No.	Bullet Wgt/ Style	Ballistic Coefficient	Bullet Striking Velocity in FPS at Yardage Indicated				Bullet Striking Energy in ft-lbs at Yardage Indicated				Bullet Path Above/ Below Sight Line		
				Muzzle	25	50	100	Muzzle	25	50	100	25	50	100
.22 Jet	A-414	45 JSP	0,264	2280	2180	2085	1980	519	475	434	392	0	0,5	0
7.62 Nagant	A-470	98 FMJ	0,181	740	725	705	690	119	114	109	104	0	-3,2	-23
.32 S&W Long	A-081	98 LRN	0,12	705	690	670	635	115	104	98	88	0	-3,4	-23
.38 Special	A-050	158 LRN	0,21	890	870	850	830	278	265	253	242	0	-2,3	-17
.38 Special	A-136	158 LHP	0,178	890	865	845	820	278	263	249	236	0	-2,5	-17
.357 Magnum	A-135	158 JHP	0,196	1240	1175	1125	1060	539	486	444	395	0	-0,6	-7,1
.44 Special	A-434	180 JHP	0,144	935	905	880	840	349	327	309	282	0	-1,8	-16
.44 Magnum	A-154	180 JHP	0,097	1610	1490	1375	1100	1036	885	758	485	0	-0,3	-5,1
.44 Magnum	A-156	240 JHP	0,173	1440	1365	1295	1160	1105	992	893	715	0	-0,3	-4,9

All data are approximate and taken from a vented test barrel.

These tables are representative of the nominal ballistic performance at Standard Metro Conditions of: altitude: 0 feet; air temperature: 59° F; barometric pressure: 29.53 inches of Hg.

Shooters are advised that actual ballistic performance may vary due to differences in altitude, air temperature, barometric pressure, barrel length, bore condition, sights, chamber/throat dimensions and gun condition.

Abbreviations: JHP= jacketed hollow point, JSP= jacketed soft point, FMJ= full metal jacket, LRN= lead round nose

PPU handgun ammunition has been conveniently divided into two categories, those calibers for use in semi automatic pistols and those for revolvers. As usual, all of our offerings are brass cased, boxer primed and non corrosive. We call special attention to our improved hollow point and soft point bullet designs, created to give positive expansion, maximum energy deposit and reliable functioning.

## Blank Ammunition

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PPU manufactures many calibers of brass cased blank cartridges. Most are of the “full cased” type that is, they have an extended case shaped similar to a loaded round. This provides reliable functioning in all types of weapons. Please note however, that a correct blank firing adapter must be used on the gun to insure semi or full automatic operation.

Caliber	TRZ Load No.
30-06 Blank M1999	PP3.5
303 British Blank	PP3.7
5.56 Blank M200	PP5.1
7.62x39 Blank M68	PP7.31
7.62X5R Blank	PP7.6
7.9x57 Blank	PP7.9

## Retail

TR&Z (PPU) ammunition is available at your local supplier throughout the country or wherever you purchase ammunition. Please check with your favorite supplier and ask for TR&Z (PPU) ammunition by name. If your supplier does not have TR&Z (PPU) Ammunition, please call us at 203-375-8544 or e-mail us at [info@ppu-usa.com](mailto:info@ppu-usa.com).

## FFL Dealers

If you are a FFL (Federal Firearms License holder) please contract your wholesaler for TR&Z (PPU) ammunition. If your wholesaler does not carry our ammunition please call us at 203 375-8544 or e-mail us at [info@ppu-usa.com](mailto:info@ppu-usa.com) and we will direct you to the nearest wholesaler that carries our ammunition.



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