2006
RPU

1928-2006

This is how it looked like at the beginning, in 1928, when the gunsmith workshop was established. These people have made the foundation for development of PPU brand. Thanks to them we possess the experience and tradition, a quality warranty as the pass for the whole world. Their aim was the future, just like ours.

Modern trends and demanding requests of customers have submitted the cartridge to large scale production. However, you can feel certain that it is going through hands of skilled and experienced workers, and is still being evaluated by the experienced eyes of precise masters.

Soft Point Expanding Rifle Bullets

Art.	Caliber	Dia. (inch)	Type	Weight (g)	Weight (gr)	Note
B-193	22	.222	SP	2,9	45	
B-032	22	.224	SP	3,24	50	
B-132	22	.224	SP	3,56	55	[1]
B-211	22	.224	SP	3,56	55	[2]
B-131	6 mm	.242	SP	5,8	90	
B-134	6 mm	.242	SP	6,5	100	
B-047	25	.257	PSP	6,5	100	
B-117	6,5 mm	.263	SP	8,0	123	
B-084	6,5 mm	.263	SP BT	9,0	139	
B-118	6,5 mm	.263	SP RN	10,1	156	
B-114	264	.263	PSP	9,1	140	
B-161	270	.277	SP	8,4	130	
B-027	270	.277	SP	9,7	150	
B-478	7 mm	.284	SP	9,0	139	NEW
B-051	7 mm	.285	SP	9,0	139	
B-400	7 mm	.284	PSP BT	9,1	140	NEW
B-123	7 mm	.284	SP	9,4	145	
B-403	7 mm	.284	PSP BT	10,4	160	
B-067	7 mm	.285	SP	11,2	173	
B-404	7 mm	.284	PSP BT	11,3	174	
B-115	7 mm	.284	SP	11,3	174	
B-204	30	.307	SP RN	7,1	110	
B-273	30	.307	HSP	7,1	110	
B-062	30	.308	SP	9,7	150	
B-116	30	.308	SP	9,7	150	
B-028	30	.308	FSP	9,7	150	
B-362	30	.308	PSP BT	10,7	165	
B-200	30	.308	FSP	11,0	170	
B-428	30	.308	SP	11,3	174	NEW
B-066	30	.308	SP	11,7	180	
B-210	7,62 mm	.310	PSP	8,0	123	
B-030	7,62 mm	.310	SP RN	8,0	123	
B-362	303	.311	SP BT	9,7	150	
B-125	303	.311	SP BT	11,7	180	
B-462	8 mm	.322	SP	9,0	139	NEW
B-162	8 mm	.323	SP	9,0	139	
B-349	8 mm	.322	PSP BT	11,34	175	
B-459	8 mm	.322	SP	12,7	196	NEW
B-128	8 mm	.323	SP	12,7	196	
B-330	9,3 mm	.3655	SP	18,5	285	
B-267	375	.375	SP RN	19,5	300	NEW

[1] 223 Remington bullet [2] 22-250 Remington bullet

Soft Point rifle bullets are standard bullets designed to provide valuable and 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 sharp lead nose, which cause the bullets expansion when hitting and aerodynamically shaped ogival part which provide better ballistic coefficient and maximum striking energy at longer ranges. **SP BT and PSP BT** bullets have specially shaped back part of a reduced diameter (boat tail), which lowers the air drag. The better ballistic coefficient of these bullets, provides successful firing at longer distances, at which the bullet keeps higher striking energy with reduced wind drift and flatter trajectory.

SP RN bullets have a blunt rounded nose and they are suitable for short range shooting, especially in bushes or in woods. Thanks to the large lead weight exposed in the nose, the bullet mushrooms reliably even at smaller velocities and assures high-energy impact. These bullets have larger bullet weight for a certain length. **FSP** bullets have flat lead nose of increased diameter. These bullets are suitable for using in the 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 cavity in the nose, which causes expansion and helps mushrooming during the penetration.

Soft Point Round Nose (SP RN)

Flat Soft Point (FSP)

Hollow Soft Point (HSP)

Hollow Point (HP)

Hollow Point Boat Tail (HP BT)

Solid Hollow Point (Solid HP)

Hollow Point rifle bullets are designed primary for shooting competition. Due to cavity in the nose, center of gravity is placed back, improving flight stability and accuracy. Hollow point initiates rapid expansion on impact.

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

Hollow Point Rifle Bullets

Art.	Caliber	Dia. (inch)	Type	Weight (g)	Weight (gr)	Note
B-481	22	.224	HP BT	4,86	75	NEW *
B-495	22	.224	HP BT	4,86	75	Match NEW*
B-046	25	.257	HP	5.8	90	
B-485	6,5 mm	.263	HP BT	7.8	120	NEW
B-401	7 mm	.284	HP	7.8	120	NEW
B-405	7 mm	.284	HP BT	9.7	150	NEW
B-499	7 mm	.284	HP BT	9.7	150	Match NEW
B-363	30	.308	HP BT	10.9	168	
B-496	30	.308	HP BT	10.9	168	Match NEW
B-497	30	.308	HP BT	12,3	190	Match NEW
B-367	30	.308	HP BT	12,3	190	NEW
B-350	8 mm	.322	HP BT	11,34	175	

* 9" or faster twist barrels

Full Metal Jacket Rifle Bullets

Art.	Caliber	Dia. (inch)	Type	Weight (g)	Weight (gr)	Note
B-212	22	.224	FMJ BT	3,56	55	
B-419	22	.224	FMJ BT	4,0	62	
B-484	6,5 mm	.263	FMJ BT	7,1	110	NEW
B-083	6,5 mm	.263	FMJ BT	9,0	139	
B-141	7 mm	.285	FMJ BT	11,2	173	
B-127	7 mm	.284	FMJ BT	11,3	174	
B-010	30	.307	FMJ RN	7,1	110	
B-460	30	.308	FMJ	8,0	123	NEW
B-007	30	.308	FMJ	9,0	139	
B-119	30	.308	FMJ BT	9,4	145	
B-099	30	.308	FMJ	9,7	150	
B-345	30	.308	FMJ BT	11,3	174	
B-366	30	.308	FMJ BT	11,34	175	
B-500	30	.308	FMJ BT	11,34	175	Match NEW
B-074	7,62 mm	.310	FMJ	8,0	123	
B-219	303	.311	FMJ BT	9,7	150	
B-437	303	.311	FMJ BT	11,0	170	NEW
B-143	303	.311	FMJ BT	11,3	174	
B-061	303	.311	FMJ BT	11,8	182	
B-006	303	.311	FMJ BT	12,3	190	
B-424	8 mm	.323	FMJ BT	8,0	124	NEW
B-022	8 mm	.322	FMJ BT	12,85	198	
B-348	8 mm	.322	FMJ BT	12,85	198	Match
B-541	8 mm	.322	FMJ BT	12,96	200	Match NEW
B-001	8 mm	.323	FMJ BT	12,85	198	
B-471	8 mm	.323	FMJ BT	16,3	250	NEW
B-498	8 mm	.323	FMJ BT	16,3	250	Match NEW
B-265	375	.375	FMJ RN	19,5	300	NEW
B-444	375	.375	FPJ	19,5	300	NEW

Full Metal Jacket rifle bullets are nonexpanding bullets with full-length jacket, opened at the base only. Due to sharp nose, these bullets have a good penetration ability. They are suitable for target shooting, but for varmint hunting as well, as they make minimal tissue damage and leave a small exit hole. **FMJ RN** bullets with rounded nose are suitable for short range shooting. They provide maximum penetration when hunting dangerous game. **FMJ BT** bullets are specially shaped bullets in order to reduce air resistance. The rear cone in combination with aerodynamically shaped ogival part provides high ballistic coefficient, slight velocity drop on trajectory, greater down-range energy and less wind drift as well.

Full Metal Jacket (FMJ)

Full Metal Jacket Boat Tail (FMJ BT)

Full Metal Jacket Round Nose (FMJ RN)

Attentively analyzing your needs and wishes, we designed a new bullet Type, made of copper alloy in mayor part and [illegible] barrels
The researching results confirmed our effort to offer you high-performances bullet type with optimum balance of characteristics when penetrating: controlled and reliable expansion, deep penetration, maximum weight retention, good accuracy and satisfying energy.

GROM ammunition type is intended for big game hunting.

Good hunting!

Grom Rifle Bullets

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-351	8 mm	.322	Grom	12,0	185

Rifle Match Ammunition

NEW

Ctg. Art.	Cartridge Caliber	Bullet Art.	Bullet Type	Bullet Weight (g)	Bullet Weight (gr)	Muzzle Velocity (m/s)	Muzzle Energy (J)	Barrel Length (mm)
A-495	223 Remington Match *	B-495	HP BT	4,86	75	840	1715	610
A-499	7 mm Remington Magnum Match	B-499	HP BT	9,7	150	915	4060	610
A-496	308 Winchester Match	B-496	HP BT	10,9	168	805	3530	610
A-500	308 Winchester Match	B-500	FMJ BT	11,34	175	790	3540	610
A-497	308 Winchester Match	B-497	HP BT	12,3	190	755	3510	610
A-541	8 x 57 JS Match	B-541	FMJ BT	12,96	200	740	3520	610
A-498	8 x 57 JS Match	B-498	FMJ BT	16,3	250	660	3550	610
A-542	8 mm Mauser Match	B-541	FMJ BT	12,96	200	665	2840	610

PPU Match Line ammunition is designed for precise shooting on shorter and longer distances. Beside the ammunition, PPU offers wide assortment of Match bullets in the most popular calibers, designed, at first place, for those who wish to make competition quality ammunition on their own. Exceptional accuracy of PPU Match ammunition is result of special production procedure and control which provides manufacturing of the part with very narrow tolerances. Components for PPU Match ammunition are made out of 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 equal ballistics' characteristics of cartridge. Rigorous final control secures that our buyers get only the ammunition which completely fulfill their expectations.

Ctg. Art.	Cartridge Caliber		Bullet Art.	Bullet Type	Bullet Weight (g)	Bullet Weight (gr)	Muzzle Velocity (m/s)	Muzzle Energy (J)	Barrel Length (mm)
A-193	22 Hornet		B-193	SP	2,9	45	740	790	610
A-032	222 Remington		B-032	SP	3,24	50	955	1480	610
A-203	222 Remington		B-212	FMJ BT	3,56	55	920	1510	610
A-132	223 Remington		B-132	SP	3,56	55	990	1740	610
A-188	223 Remington		B-212	FMJ BT	3,56	55	990	1740	610
A-419	223 Remington		B-419	FMJ BT	4,0	62	930	1730	610
A-481	223 Remington [1]	NEW	B-481	HP BT	4,86	75	840	1715	610
A-253	22-250 Remington		B-032	SP	3,24	50	1160	2180	610
A-211	22-250 Remington		B-211	SP	3,56	55	1120	2230	610
A-212	22-250 Remington		B-212	FMJ BT	3,56	55	1120	2230	610
A-270	243 Winchester		B-131	SP	5,8	90	945	2590	610
A-134	243 Winchester		B-134	SP	6,5	100	905	2660	610
A-131	6 mm Remington		B-131	SP	5,8	90	975	2760	610
A-271	6 mm Remington		B-134	SP	6,5	100	945	2900	610
A-046	25-06 Remington		B-046	HP	5,8	90	1045	3170	610
A-047	25-06 Remington		B-047	PSP	6,5	100	980	3120	610
A-483	6,5 mm Grendel	NEW	B-483	SP	8,0	123	810	2620	610
A-484	6,5 mm Grendel	NEW	B-484	FMJ BT	7,1	110	840	2500	610
A-205	6,5 x 52 Carcano		B-117	SP	8,0	123	820	2690	610
A-207	6,5 x 52 Carcano		B-084	SP BT	9,0	139	770	2670	610
A-208	6,5 x 52 Carcano		B-083	FMJ BT	9,0	139	770	2670	610
A-118	6,5 x 52 Carcano		B-118	SP RN	10,1	156	725	2650	610
A-184	6,5 x 55 Swedish		B-117	SP	8,0	123	825	2720	610
A-084	6,5 x 55 Swedish		B-084	SP BT	9,0	139	775	2700	610
A-083	6,5 x 55 Swedish		B-083	FMJ BT	9,0	139	775	2700	610
A-227	6,5 x 55 Swedish		B-118	SP RN	10,1	156	730	2690	610
A-117	6,5 x 57 Mauser		B-117	SP	8,0	123	845	2860	610
A-228	6,5 x 57 Mauser		B-084	SP BT	9,0	139	790	2810	610
A-229	6,5 x 57 Mauser		B-083	FMJ BT	9,0	139	790	2810	610
A-230	6,5 x 57 Mauser		B-118	SP RN	10,1	156	740	2770	610
A-114	264 Winchester Magnum		B-114	PSP	9,1	140	920	3850	610
A-161	270 Winchester		B-161	SP	8,4	130	930	3630	610
A-027	270 Winchester		B-027	SP	9,7	150	865	3630	610
A-401	7 mm 08 Remington	NEW	B-401	HP	7,8	120	915	3270	610
A-400	7 mm 08 Remington	NEW	B-400	PSP BT	9,1	140	870	3440	610
A-051	7 x 57 [2]		B-051	SP	9,0	139	810	2950	610
A-396	7 x 57 [2]		B-105	GROM	10,2	158	750	2870	610
A-052	7 x 57 [2]		B-067	SP	11,2	173	750	3150	610
A-141	7 x 57 [2]		B-141	FMJ BT	11,2	173	750	3150	610
A-478	7 mm Mauser [3]	NEW	B-478	SP	9,0	139	810	2952	610
A-098	7 x 57 R		B-051	SP	9,0	139	790	2810	610
A-376	7 x 57 R		B-105	GROM	10,2	158	730	2720	610
A-090	7 x 57 R		B-067	SP	11,2	173	730	2980	610
A-232	7 x 57 R		B-141	FMJ BT	11,2	173	730	2980	610
A-064	7 x 64		B-051	SP	9,0	139	870	3410	610
A-402	7 x 64	NEW	B-400	PSP BT	9,1	140	865	3400	610
A-405	7 x 64	NEW	B-405	HP BT	9,7	150	840	3420	610
A-105	7 x 64		B-105	GROM	10,2	158	800	3260	610
A-403	7 x 64	NEW	B-403	PSP BT	10,4	160	810	3410	610
A-067	7 x 64		B-067	SP	11,2	173	780	3410	610
A-167	7 x 64		B-141	FMJ BT	11,2	173	780	3410	610
A-404	7 x 64	NEW	B-404	PSP BT	11,3	174	780	3440	610
A-122	7 x 65 R		B-067	SP	11,2	173	760	3230	610
A-407	7 mm Remington Magnum	NEW	B-401	HP	7,8	120	1025	4100	610
A-406	7 mm Remington Magnum	NEW	B-400	PSP BT	9,1	140	945	4060	610
A-123	7 mm Remington Magnum		B-123	SP	9,4	145	930	4060	610
A-410	7 mm Remington Magnum	NEW	B-405	HP BT	9,7	150	915	4060	610
A-378	7 mm Remington Magnum		B-105	GROM	10,2	158	850	3680	610
A-408	7 mm Remington Magnum		B-403	PSP BT	10,4	160	880	4030	610
A-409	7 mm Remington Magnum		B-404	PSP BT	11,3	174	845	4030	610
A-115	7 mm Remington Magnum		B-115	SP	11,3	174	845	4030	610
A-127	7 mm Remington Magnum		B-127	FMJ BT	11,3	174	845	4030	610

Ctg. Art.	Cartridge Caliber		Bullet Art.	Bullet Type	Bullet Weight (g)	Bullet Weight (gr)	Muzzle Velocity (m/s)	Muzzle Energy (J)	Barrel Length (mm)
A-204	30 Carbine		B-204	SP RN	7,1	110	610	1320	508
A-273	30 Carbine		B-273	HSP	7,1	110	610	1320	508
A-024	30 Carbine		B-010	FMJ RN	7,1	110	610	1320	508
A-460	308 Winchester	NEW	B-460	FMJ	8,0	123	925	3420	610
A-034	308 Winchester		B-009	FMJ BT	9,4	145	865	3520	610
A-020	308 Winchester		B-062	SP	9,7	150	855	3550	610
A-362	308 Winchester		B-362	PSP BT	10,7	165	815	3550	610
A-363	308 Winchester		B-363	HP BT	10,9	168	805	3530	610
A-379	308 Winchester		B-323	GROM	11,0	170	765	3220	610
A-366	308 Winchester		B-366	FMJ BT	11,34	175	790	3540	610
A-035	308 Winchester		B-066	SP	11,7	180	775	3510	610
A-367	308 Winchester		B-367	HP BT	12,3	190	755	3510	610
A-028	30-30 Winchester		B-028	FSP	9,7	150	725	2550	610
A-200	30-30 Winchester		B-200	FSP	11,0	170	665	2430	610
A-346	7,5 x 54 French		B-007	FMJ	9,0	139	830	3100	610
A-345	7,5 x 55 Swiss		B-345	FMJ BT	11,3	174	770	3360	610
A-428	7,5 x 55 Swiss	NEW	B-428	SP	11,3	174	770	3360	610
A-479	30-06 Springfield	NEW	B-460	FMJ	8,0	123	960	3690	610
A-062	30-06 Springfield		B-062	SP	9,7	150	885	3800	610
A-094	30-06 Springfield		B-099	FMJ	9,7	150	885	3800	610
A-364	30-06 Springfield		B-362	PSP BT	10,7	165	855	3910	610
A-365	30-06 Springfield		B-363	HP BT	10,9	168	855	3980	610
A-323	30-06 Springfield		B-323	GROM	11,0	170	810	3610	610
A-449	30-06 Springfield		B-366	FMJ BT	11,34	175	830	3910	610
A-066	30-06 Springfield		B-066	SP	11,7	180	820	3930	610
A-418	30-06 Springfield		B-367	HP BT	12,3	190	800	3940	610
A-119	300 Winchester Magnum		B-119	FMJ BT	9,4	145	1000	4700	610
A-116	300 Winchester Magnum		B-62	SP	9,7	150	990	4750	610
A-370	300 Winchester Magnum		B-362	PSP BT	10,7	165	930	4630	610
A-371	300 Winchester Magnum		B-363	HP BT	10,9	168	920	4610	610
A-377	300 Winchester Magnum		B-323	GROM	11,0	170	875	4210	610
A-124	300 Winchester Magnum		B-66	SP	11,7	180	885	4580	610
A-372	300 Winchester Magnum		B-367	HP BT	12,3	190	865	4600	610
A-210	7,62 x 39		B-210	PSP	8,0	123	750	2250	610
A-030	7,62 x 39		B-030	SP RN	8,0	123	750	2250	610
A-041	7,62 x 39		B-074	FMJ	8,0	123	750	2250	610
A-452	7,62 x 54 R		B-382	SP BT	9,7	150	865	3630	724
A-219	7,62 x 54 R		B-219	FMJ BT	9,7	150	865	3630	724
A-450	7,62 x 54 R	NEW	B-437	FMJ BT	11,0	170	815	3650	724
A-031	7,62 x 54 R		B-125	SP BT	11,7	180	805	3790	724
A-169	7,62 x 54 R		B-061	FMJ BT	11,8	182	800	3780	724
A-176	7,65 x 53 Argentine		B-382	SP BT	9,7	150	860	3590	610
A-129	7,65 x 53 Argentine		B-143	FMJ BT	11,3	174	800	3620	610
A-179	7,65 x 53 Argentine		B-125	SP BT	11,7	180	775	3510	610
A-382	303 British		B-382	SP BT	9,7	150	820	3260	610
A-143	303 British		B-143	FMJ BT	11,3	174	750	3180	610
A-125	303 British		B-125	SP BT	11,7	180	750	3290	610
A-424	7,92 x 33 Kurz	NEW	B-424	FMJ BT	8,0	124	685	1880	406
A-162	8 x 57 JS [2]		B-162	SP	9,0	139	820	3030	610
A-128	8 x 57 JS [2]		B-128	SP	12,7	196	750	3570	610
A-213	8 x 57 JS [1]		B-022	FMJ BT	12,85	198	740	3520	610
A-471	8 x 57 JS [2]	NEW	B-471	FMJ BT	16,3	250	660	3550	610
A-462	8 mm Mauser [1]	NEW	B-462	SP	9,7	150	795	2840	610
A-350	8 mm Mauser [2]		B-350	HP BT	11,34	175	800	3630	610
A-349	8 mm Mauser [2]		B-349	PSP BT	11,34	175	800	3630	610
A-351	8 mm Mauser [2]		B-351	GROM	12,0	185	665	2650	610
A-459	8 mm Mauser [1]	NEW	B-459	SP	12,7	196	665	2910	610
A-022	8 mm Mauser [1]		B-022	FMJ BT	12,85	198	665	2840	610
A-348	8 mm Mauser [2]		B-348	FMJ BT	12,85	198	665	2840	610
A-330	9,3 x 62		B-330	SP	18,5	285	690	4400	610
A-265	375 H&H Magnum	NEW	B-265	FMJ RN	19,5	300	775	5860	610
A-267	375 H&H Magnum	NEW	B-267	SP RN	19,5	300	775	5860	610
A-425	375 H&H Magnum	NEW	B-425	Solid RN	19,5	300	750	5480	610

[1] 9" or faster twist barrels
[2] C.I.P.
[3] SAAMI

Jacket Hollow Point (JHP)

Semi Jacket Flat Point (SJFP)

Semi Jacket Hollow Point (SJHP)

Semi Jacket Soft Point (SJSP)

Jacketed Hollow Point handgun bullets have full-length jacket with hollow point. This construction provides deep penetration with controlled expansion, and also enables reliable feeding into the chamber and good function in autoloading 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 they are mainly used in revolver ammunition. **SJFP** bullets with flat exposed lead tip are suitable for short range hunting with revolvers. They provide deeper penetration with less expansion than SJHP bullets, and assure maximum energy transfer at impact. **SJSP** bullets have exposed soft point of round nose shape, which provides deep penetration with controlled expansion and positive functioning in auto loading pistols.

Expanding Handgun Bullets

Art.	Caliber	Dia. (inch)	Type	Weight (g)	Weight (gr)	
B-174	7,62 mm	.3065	JHP	5,5	85	
B-175	32	.3080	JHP	4,6	71	
B-490	9 mm	.3545	SJFP	6,5	100	NEW
B-101	9 mm	.3545	JHP	7,45	115	
B-171	9 mm	.3545	JHP	8,0	124	
B-329	9 mm	.3545	SJSP	8,4	130	
B-163	9 mm	.3545	JHP	9,5	147	
B-145	9 mm	.3555	JHP	6,1	94	
B-135	38	.3555	SJHP	10,2	158	
B-338	38	.3555	SJFP	10,2	158	
B-172	9 mm	.3645	JHP	6,15	95	
B-196	10 mm	.3995	JHP	11,7	180	
B-154	44	.4285	JHP	11,7	180	
B-156	44	.4285	JHP	15,6	240	
B-359	44	.4285	SJFP	15,6	240	
B-320	44	.4285	SJFP	19,5	300	
B-181	45	.4500	SJHP	12,0	185	

Full Metal Jacket Handgun Bullets

Art.	Caliber	Dia. (inch)	Type	Weight (g)	Weight (gr)	Note
B-016	25	.2500	FMJ	3,25	50	
B-012	7,62 mm	.3065	FMJ	5,5	85	
B-470	7,62 mm	.3070	FPJ	6,35	98	NEW
B-015	32	.3080	FMJ	4,6	71	
B-398	9 mm	.3545	FMJ	6,15	95	
B-112	9 mm	.3545	FMJ	7,45	115	
B-013	9 mm	.3545	FMJ	8,0	124	
B-446	9 mm	.3545	FPJ	8,1	125	NEW
B-354	9 mm	.3545	FMJ	8,4	130	
B-166	9 mm	.3545	FMJ	9,5	147	
B-457	9 mm	.3545	FMJ	10,2	158	NEW
B-014	9 mm	.3555	FMJ	6,1	94	
B-347	38	.3555	FMJ	9,4	145	
B-339	38	.3555	FPJ	10,2	158	
B-111	38	.3555	FMS	10,2	158	
B-164	9 mm	.3585	FMJ	7,0	108	
B-102	9 mm	.3645	FMJ	6,0	93	
B-361	10 mm	.3995	FPJ	11,0	170	
B-195	10 mm	.3995	FPJ	12,3	190	
B-221	44	.4285	FPJ	11,7	180	
B-222	44	.4285	FPJ	15,6	240	
B-214	45	.4500	FMJ	13,0	200	
B-180	45	.4500	FMJ	14,9	230	

Full Metal Jacket handgun bullets are general-purpose bullets suitable for autoloading pistols. They provide excellent cartridge feeding into the weapon chamber and good penetration. These bullets are good choice for practice shooting. **FPJ** are actually FMJ bullets with flat nose. These bullets are designed to improve the stopping power of the FMJ bullets. They are suitable primarily for revolver ammunition, but they are used in pistol ammunition, too. **FMS** is our bullet with conical nose used in 357 Magnum and 38 Special cartridges. Main characteristic of this bullet is excellent penetration capability.

Full Metal Jacket (FMJ)

Flat Point Jacket (FPJ)

Full Metal Spitz (FMS)

Lead Round Nose (LRN)

Wad Cutter (WC)

Semi Wad Cutter (SWC)

Semi Wad Cutter Hollow Point (SWC HP)

Lead Round Nose bullets are versatile, economical bullets for general purpose, used mainly in revolvers. The 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 target for easy reading of points. Because of low recoil they are suitable for training. SWC bullets are very have higher velocity and power and provide accurate shooting at somewhat longer distances than it is possible with **WC** bullets. **SWC HP** bullets with nose cavity deliver immediate expansion and efficient transfer of energy. They leave clean hole at paper target.

Lead Handgun Bullets

Art.	Caliber	Dia. (inch)	Type	Weight (g)	Weight (gr)	
B-081	32	.3125	LRN	6,35	98	
B-298	32	.3125	WC	6,35	98	
B-192	9 mm	.3560	LRN	8,0	124	
B-053	38	.3575	WC	9,6	148	
B-017	38	.3575	LRN	10,2	158	
B-140	38	.3575	SWC	10,2	158	
B-326*	38	.3575	SWC	10,2	158	NEW
B-136	38	.3575	SWC HP	10,2	158	
B-089	38	.3590	LRN	9,4	145	
B-202	45	.4500	LRN	14,9	230	

* Hard alloy bullet

Total Metal Jacket Handgun Bullets

Art.	Caliber	Dia. (inch)	Type	Weight (g)	Weight (gr)
B-044	9 mm	.3545	TMJ	7,45	115
B-297	9 mm	.3545	TMJ	8,0	124
B-455	9 mm	.3545	TMJ	9,5	147
B-332	38	.3555	TMJ	10.2	158
B-353	10 mm	.3995	TMJ	11.7	180
B-303	45	.4500	TMJ	14.9	230

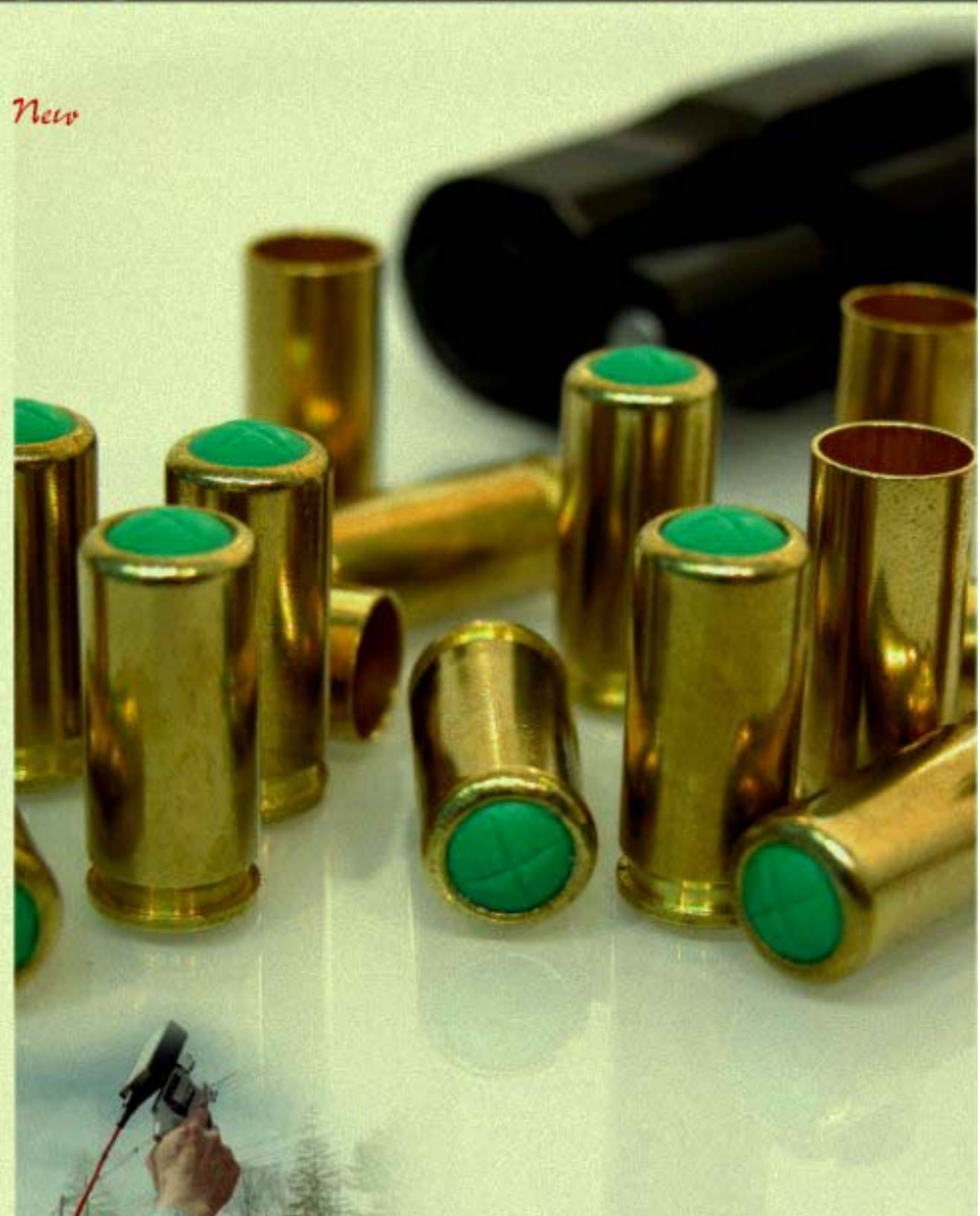
Total Metal Jacket (TMJ) bullets are FMJ bullets of special design in which the lead is not exposed. Enclosed base eliminates lead vaporization during firing. These bullets are suitable for indoor shooting.

Ctg. Art.	Cartridge Caliber	Bullet Art.	Bullet Type	Bullet Weight (g)	Bullet Weight (gr)	Muzzle Velocity (m/s)	Muzzle Energy (J)	Barrel Length (mm)
A-160	25 Auto	B-016	FMJ	3,25	50	235	90	51
A-150	32 Auto	B-015	FMJ	4,6	71	275	175	102
A-175	32 Auto	B-175	JHP	4,6	71	275	175	102
A-413	7,63 Mauser **NEW**	B-012	FMJ	5,5	85	460	580	150
A-147	7,62 mm Tokarev	B-012	FMJ	5,5	85	525	760	250
A-174	7,62 mm Tokarev	B-174	JHP	5,5	85	510	715	250
A-144	380 Auto	B-014	FMJ	6,1	94	290	255	95
A-145	380 Auto	B-145	JHP	6,1	94	290	255	95
A-215	9 mm Makarov	B-102	FMJ	6,0	93	320	305	100
A-172	9 mm Makarov	B-172	JHP	6,15	95	310	295	100
A-398	9 mm Luger	B-398	FMJ	6,15	95	390	470	102
A-490	9 mm Luger **NEW**	B-490	SJFP	6,5	100	375	455	102
A-112	9 mm Luger	B-112	FMJ	7,45	115	350	455	102
A-044	9 mm Luger	B-044	TMJ	7,45	115	350	455	102
A-101	9 mm Luger	B-101	JHP	7,45	115	350	455	102
A-033	9 mm Luger	B-013	FMJ	8,0	124	335	450	102
A-171	9 mm Luger	B-171	JHP	8,0	124	335	450	102
A-201	9 mm Luger	B-192	LRN	8,0	124	335	450	102
A-297	9 mm Luger	B-297	TMJ	8,0	124	335	450	102
A-191	9 mm Luger **NEW**	B-446	FPJ	8,1	125	330	440	102
A-329	9 mm Luger	B-329	SJSP	8,4	130	320	430	102
A-166	9 mm Luger	B-166	FMJ	9,5	147	300	430	102
A-455	9 mm Luger **NEW**	B-455	TMJ	9,5	147	300	430	102
A-163	9 mm Luger	B-163	JHP	9,5	147	300	430	102
A-457	9 mm Luger **NEW**	B-457	FMJ	10,2	158	290	430	102
A-164	9 mm Browning Long	B-164	FMJ	7,0	108	350	430	128
A-198	9 x 21	B-013	FMJ	8,0	124	360	520	150
A-192	9 x 21	B-192	LRN	8,0	124	360	520	150
A-446	357 SIG **NEW**	B-446	FPJ	8,1	125	470	895	150
A-354	38 Super Auto (+P)	B-354	FMJ	8,4	130	370	575	127
A-415	40 Smith & Wesson	B-361	FPJ	11,0	170	295	480	102
A-353	40 Smith & Wesson	B-353	TMJ	11,7	180	285	475	102
A-196	40 Smith & Wesson	B-196	JHP	11,7	180	285	475	102
A-197	40 Smith & Wesson	B-195	FPJ	12,3	190	275	465	102
A-361	10 mm Auto	B-361	FPJ	11,0	170	340	635	150
A-194	10 mm Auto	B-196	JHP	11,7	180	330	635	150
A-194A	10 mm Auto	B-196	JHP	11,7	180	365	780	150
A-195	10 mm Auto	B-195	FPJ	12,3	190	320	630	150
A-195A	10 mm Auto	B-195	FPJ	12,3	190	355	775	150
A-206	45 HP	B-181	SJHP	12,0	185	270	435	127
A-186	45 HP	B-180	FMJ	14,9	230	250	465	127
A-181	45 Auto	B-181	SJHP	12,0	185	285	485	127
A-214	45 Auto	B-214	FMJ	13,0	200	270	475	127
A-079	45 Auto	B-180	FMJ	14,9	230	255	485	127
A-303	45 Auto	B-303	TMJ	14,9	230	255	485	127
A-202	45 Auto	B-202	LRN	14,9	230	255	485	127

Ctg. Art.	Cartridge Caliber	Bullet Art.	Bullet Type	Bullet Weight (g)	Bullet Weight (gr)	Muzzle Velocity (m/s)	Muzzle Energy (J)	Barrel Length (mm)
A-414	22 Rem Jet Magnum **NEW**	B-193	SP	2,9	45	695	700	257
A-470	7,62 mm Nagant **NEW**	B-470	FPJ	6,35	98	300	285	150
A-081	32 S&W Long	B-081	LRN	6,35	98	240	185	135
A-298	32 S&W Long WC	B-298	WC	6,35	98	225	160	135
A-089	38 Smith & Wesson	B-089	LRN	9,4	145	210	205	135
A-156	38 Special	B-111	FMS	10,2	158	275	385	196
A-344	38 Special	B-338	SJFP	10,2	158	275	385	196
A-159	38 Special	B-135	SJHP	10,2	158	275	385	196
A-050	38 Special	B-017	LRN	10,2	158	275	385	196
A-140	38 Special	B-140	SWC	10,2	158	275	385	196
A-136	38 Special	B-136	SWC HP	10,2	158	275	385	196
A-049	38 Special WC	B-053	WC	9,6	148	245	290	196
A-332	38 Special + P	B-332	TMJ	10,2	158	270	370	102
A-111	357 Magnum	B-111	FMS	10,2	158	470	1125	254
A-339	357 Magnum	B-339	FPJ	10,2	158	490	1225	254
A-135	357 Magnum	B-135	SJHP	10,2	158	490	1225	254
A-338	357 Magnum	B-338	SJFP	10,2	158	490	1225	254
A-326	357 Magnum **NEW**	B-326	SWC	10,2	158	445	1010	254
A-434	44 S&W Special **NEW**	B-154	JHP	11,7	180	285	475	207
A-221	44 Remington Magnum	B-221	FPJ	11,7	180	550	1770	210
A-154	44 Remington Magnum	B-154	JHP	11,7	180	550	1770	210
A-222	44 Remington Magnum	B-222	FPJ	15,6	240	470	1725	210
A-156	44 Remington Magnum	B-156	JHP	15,6	240	470	1725	210
A-359	44 Remington Magnum	B-359	SJFP	15,6	240	470	1725	210
A-320	44 Remington Magnum	B-320	SJFP	19,5	300	390	1485	210

9 mm P.A. Blank

New



As a new product in 2005, Prvi Partizan has offered 9 mm P.A. Blank cartridge.
This centerfire blank cartridge is intended for use in starting pistols. Cartridge is suitable for various applications, primary for starting signals at sports events and personal defence.

Rifle Cases

Art.	Caliber	
C-011	5,45 x 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	NEW
C-385	6,5 x 51 R Arisaka (Japanese)	
C-118	6,5 x 52 Carcano [1]	
C-352	6,5 x 52 Carcano [2]	
C-083	6,5 x 55 Swedish	
C-117	6,5 x 57 Mauser	
C-114	264 Winchester Magnum	
C-027	270 Winchester	
C-400	7 mm 08 Remington	
C-051	7 x 57 [3]	
C-478	7 mm Mauser [4]	NEW
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-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-383	7,7 x 58 Japanese	
C-424	7,92 x 33 Kurz	
C-417	8 x 50 R Lebel	NEW
C-384	8 x 56 RS Mannlicher	
C-128	8 x 57 JS [3]	
C-022	8 mm Mauser [4]	
C-475	8 x 57 JRS	NEW
C-474	8 x 60 S	NEW
C-330	9,3 x 62	
C-421	338 Lapua Magnum	NEW
C-265	375 H&H Magnum	NEW
C-448	45-70 Government	NEW
C-337	12,7 x 57	
C-258	50 Browning	
C-254	12,7 mm DShK (Berdan)	

[1] 6,70 mm (.264") bullets
[2] 6,80 mm (.268") bullets
[3] C.I.P.
[4] SAAMI

Handgun Cases

Art.	Caliber	NEW
C-414	22 Rem Jet Mag	
C-160	25 Auto	
C-150	32 Auto	
C-081	32 S&W Long	
C-413	7,63 mm Mauser	NEW
C-147	7,62 mm Tokarev	
C-470	7,62 mm Nagant	NEW
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	NEW
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-434	44 S & W Special	NEW
C-154	44 Remington Magnum	
C-186	45 HP	
C-543	45 G.A.P.	NEW
C-079	45 Auto	

Unique offer in a world of cases for blank ammunition has grown from a long term experience in production of blank ammunition for military purposes. Wide range of high quality blank cases is result of our aim to satisfy our buyer's numerous requests. Once made of steel with chamber for Berdan primer, today, keeping with market demands, PPU produces brass cases for blank ammunition with a chamber for standard Boxer type primer. Beside the cases, PPU also produces and delivers to its buyers blank ammunition, used in movie industry, for salute fire and for practicing.

Blank Brass (Boxer) NEW

Art.	Caliber	Length	
C-491	223 Remington Blank	48,45	
C-121	223 Remington Blank Long	56,00	
C-360	7 x 64 Blank	67,00	NEW
C-477	30 Carbine Blank	42,16	NEW
C-493	308 Winchester Blank	68,70	
C-451	7,5 x 55 Swiss Blank	68,00	
C-062	30-06 Springfield Blank	63,35	
C-373	30-06 Springfield Blank Long	73,00	
C-492	7,62 x 39 Blank	49,00	
C-476	7,62 x 39 Blank Long	55,24	NEW
C-374	7,62 x 54 R Blank	72,77	
C-375	303 British Blank	72,77	
C-494	8 x 57 JS Blank	71,00	
C-380	9 mm Luger Blank	30,20	
C-301	9mm PA Blank	22,05	NEW
C-381	38 Special Blank	29,9	NEW

Prvi Partizan, Miloša Obrenovića 2, 31000 Užice, Serbia

General Manager tel: +381 31 563 442 fax: +381 31 563 472
Marketing Manager tel: +381 31 563 478 fax: +381 31 563 436

e-mail: ppnp@eunet.yu
www: prvipartizan.com