

SMALL ARMS AMMUNITION

 • prvi partizan •





QUALITY



Dear Partners,

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.

What's the most important, we will continue to invest in our equipment and to modernize production line.

In our catalogue you can find almost everything for the needs of your armies, law enforcement and special units. If not, we are here to try to satisfy your needs.

Yours truly,

Dobrosav Andric
General Manager



Future oriented technology provides high quality of our products with safety, reliability and precision, as the most important factors for users.

PPU quality assurance, testing and controlling the product quality is in accordance with harmonized MOPI and MC MOPI as well with the other relevant standards.

Internationally recognized certifications are as important as precision, reliability and perfect match to the weapon.

We are certified for ISO 9001:2008, as well as ISO 14001:2004 and ISO 18001:2007, we will continue developing and improving ourselves.



NATO Codification System (NCS) is the largest and comprehensive Codification and Catalog system which is the largest database today. Currently 65 countries are members of NATO codification system; it includes about 18 million codified items and 2.8 million Manufacturers and Vendors (NCAGE codes, names and addresses).

NCAGE is a code which identifies the manufacturer, supplier or agent (provider) in NATO codification system.

Company PRVI PARTIZAN A.D. is first company in Serbia which got NCAGE code A001S in 2011 and from then to now PPU every year successfully finish codification for some of the active products.

A NATO Stock Number (NSN) of 13 digits in length will be assigned to the item of supply by the National Codification Bureau to define his identity.

NAME OF PRUDUCT	NSN NUMBERS
Cartridge 5,56 x 45 mm BALL M03	1305-73-0000001
Cartridge 5,56 x 45 mm BLANK M03	1305-73-0000013
Cartridge 9 x 19 mm BALL M02	1305-73-0000014
Cartridge 12,7 x 108 mm SOLID SNIPER M09	1305-73-0000015
Cartridge 5,56 x 45 mm TRACER M856	1305-73-0000290
Cartridge 5,56 x 45 mm TRACER M03	1305-73-0000417
Cartridge 5,56 x 45 mm BALL SS109 + TRACER M856, (4 BALL + 1 TRACER) linked	1305-73-0000482
Cartridge 7,9 x 57 mm BLANK	1305-73-0000476
Cartridge 9 x 19 mm BLANK	1305-73-0000523
Cartridge 7,62 x 51 mm BLANK	1305-73-0000522
Cartridge 5,56 x 45 mm BALL SS109	1305-73-0000525



RIFLE, LIGHT MACHINE GUN AND MACHINE GUN AMMUNITION

5,56 x 45 mm
7,62 x 51 mm
7,62 x 39 mm
7,62 x 54 mm
6,5 x 39 mm



CALIBER 5,56 x 45 mm



Cartridge	5,56 x 45 mm SS109	5,56 x 45 mm M855	5,56 x 45 mm M193	5,56 x 45 mm M856	5,56 x 45 mm L110
Index	A-110	A-710	A-008	A-735	A-435
Bullet Type	BALL	BALL	BALL	TRACER	TRACER
Standard	STANAG 4172	MIL-C-63989	MIL-C-9963	MIL-C-63990	STANAG 4172
Usage	5,56 x 45 mm caliber weapons with 1:7"to 1:9" barrel twist		5,56 x 45 mm caliber weapons with 1:12" barrel twist	5,56 x 45 mm caliber weapons with 1:7"barrel twist Visible trace 70-900 m from muzzle	5,56 x 45 mm caliber weapons with 1:7"barrel twist Visible trace 140-600 m from muzzle
Penetration	Distance: 570 m Armor: Nato plate Plate thickness: 3,5 mm Efficiency: 90 %		-	-	
Bullet mass	4 g 62 gr		3,56 g 55 gr	4,1 g 63,3 gr	
Bullet materias and design	Jacket: Gilding metal Core: Hard steel Lead-antimony		Jacket: Gilding metal Core: Lead-antimony	Jacket: Gilding metal Core: Lead-antimony Tracer composition	
Cartridge mass	12,1 g		11,8 g	12,1 g	
Case type	Boxer				
Primer type	Small rifle Non corrosive Non mercuric Boxer				
Propellant type	Double base powder				
Average bullet velocity	V ₂₄ =915 ^{±12} m/s	V ₂₄ =920 ^{±12} m/s	V ₂₄ =965 ^{±12} m/s	V ₂₄ =900 ^{±12} m/s	
Temperature working interval	-54°C +52°C				
Available packing	1000 rds / M2A1 / 15,2 kg 800 rds linked M27/ M2A1 / 14,2 kg		1000 rds /M2A1/ 14,7 kg	1000 rds / M2A1 / 15,2 kg 800 rds linked M27 (4B + 1T) / M2A1 / 14,2 kg	



RIFLE, LIGHT
MACHINE GUN
AND MACHINE
GUN AMMUNITION



CALIBER 5,56 x 45 mm



Cartridge	5,56 x 45 mm M200	5,56 x 45 mm M200A1
Index	A-120	A-394
Bullet Type	-	
Standard	MIL-C-6061C	MIL-C-70724C
Usage	5,56 x 45 mm caliber weapons	
Bullet mass	-	
Bullet materias and design	-	
Cartridge mass	6,9 g	7,2 g
Case type	Boxer	
Primer type	Small rifle Non corrosive Non mercuric Boxer	
Propellant type	Special blank powder	
Average bullet velocity	-	
Temperature working interval	-20°C +52°C	
Available packing	1300 rds / M2A1 / 12,2 kg 2000 rds /carton box/ 15,1 kg	1000 rds / M2A1 / 10,5 kg 2000 rds /carton box / 15, 6 kg 800 rds linked M27/ M2A1 /14,2 kg



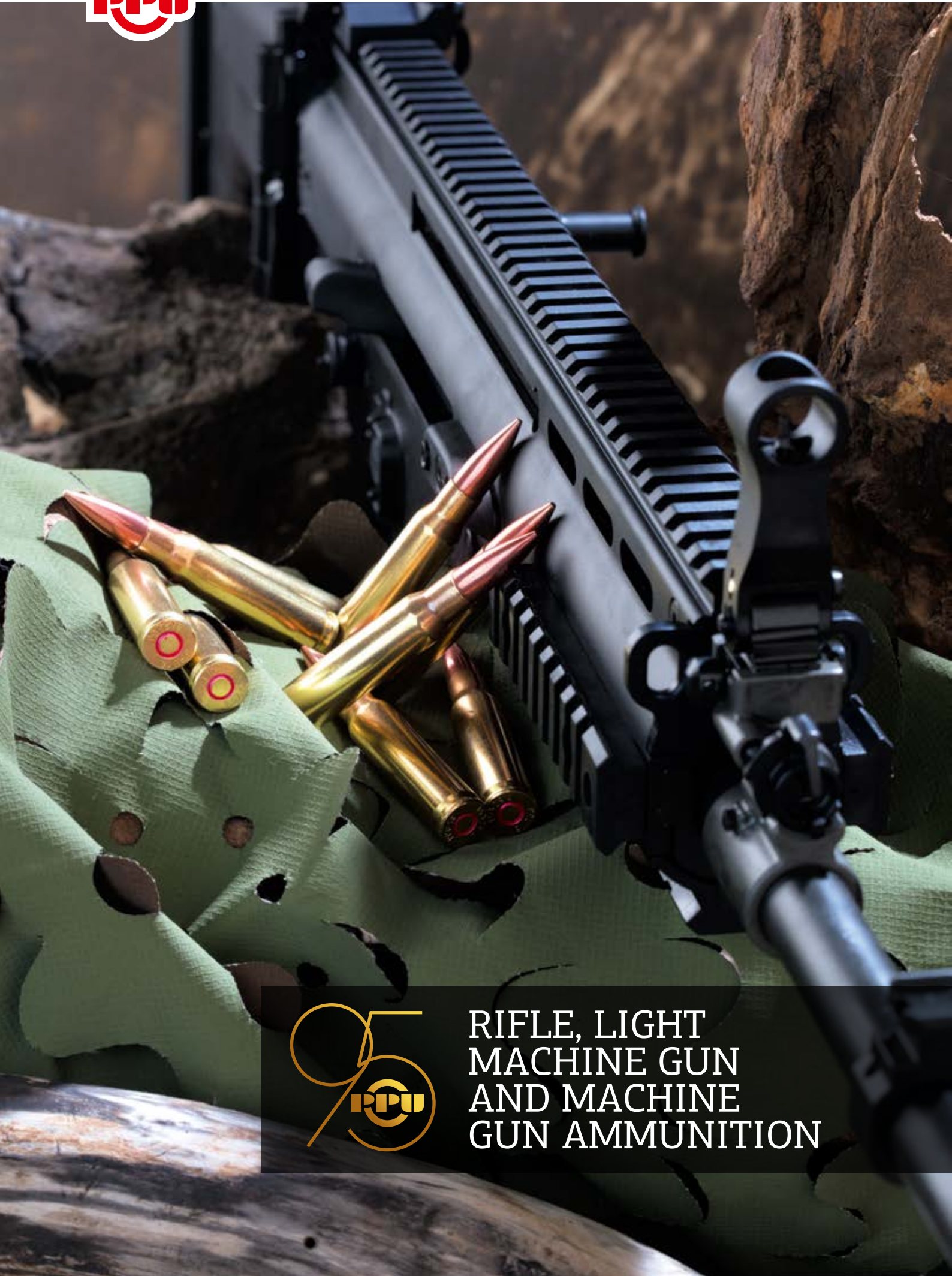
RIFLE, LIGHT MACHINE GUN AND MACHINE GUN AMMUNITION



CALIBER 7,62 x 51 mm



Cartridge	7,62 x 51 mm M80		7,62 x 51 mm M62		7,62 x 51 mm M61	7,62 x 51 mm SUBSONIC		7,62 x 51 mm M82
Index	A-306 or A-009		A-412 or A-532		A-698	A-548 or A-568		A-420
Bullet Type	BALL		TRACER		ARMOR-PIERCING	BALL		-
Standard	STANAG 2310 MIL-C-46931F		STANAG 2310 MIL-C-46281		STANAG 2310 MIL-C-60617	-		MIL-C-46933 A
Usage	7,62 x 51 mm caliber weapons					7,62 x 51 mm caliber weapons with 1:8" barrel twist		7,62 x 51 mm caliber weapons
Penetration	-				Distance: 550 m Armor: two Nato plate Plate thickness: 7 mm Efficiency: 90 %	-		-
Bullet mass	9,4 g 145 gr					12,96 g 200 gr		-
Bullet materia and design	Jacket: Gilding metal Core: Lead-antimony		Jacket: Gilding metal Core:Lead-antimony Tracer composition		Jacket: Gilding metal Core: Steel penetrator Lead-antimony	Jacket: Gilding metal Core: Lead-antimony		-
Cartridge mass	24 g					24,8 g		12 g
Case type	Boxer	Berdan	Boxer	Berdan	Boxer	Boxer	Berdan	Boxer
Primer type	Large rifle Non corosive Non mercuric Boxer (A-306)	Large rifle Non corosive Non mercuric Berdan (A-009)	Large rifle Non corosive Non mercuric Boxer (A-412)	Large rifle Non corosive Non mercuric Berdan (A-532)	Large rifle Non corosive Non mercuric Boxer	Large rifle Non corosive Non mercuric Boxer (A-548)	Large rifle Non corosive Non mercuric Berdan (A-568)	Large rifle Non corosive Non mercuric Boxer (A-420)
Propellant type	Double base powder		Single or double base powder		Double base powder	Single base powder		Single base powder
Average bullet velocity	V ₂₄ =833 ^{±15} m/s		V ₂₄ =815 ^{±15} m/s		V ₂₄ =833 ^{±9} m/s	V ₁₀ =300 ^{±15} m/s		-
Temperature working interval	-54°C +52°C							-20°C +52°C
Available packing	600 rds / M2A1 / 17 kg 500 rds linked M13 / M2A1/ 16,8 kg		600 rds / M2A1 / 17,5 kg		600 rds / M2A1 / 17,7 kg	600 rds / M2A1 / 18,1 kg		640 rds / M2A1 / 10,7 kg 1000 rds / carton box / 13 kg 500 rds linked M13 / M2A1 / 11 kg
	500 rds linked M13 (4B+1T) / M2A1 / 16,8 kg							
	500 rds linked M13 (3B+1T+1AP) / M2A1 / 16,8 kg							



RIFLE, LIGHT
MACHINE GUN
AND MACHINE
GUN AMMUNITION

CALIBER 7,62 x 51 mm



Cartridge	7,62 x 51 mm M852		7,62 x 51 M118	
Index	A-386 or A-525		A-387 or A-526	
Bullet Type	MATCH		BALL	
Standard	MIL-C-63450		MIL-C-46934	
Usage	7,62 x 51 mm caliber weapons			
Bullet mass	10,9 g 168 gr		11,34 g 175 gr	
Bullet materias and design	Jacket: Gilding metal Core: Lead-antimony			
Cartridge mass	25,5 g		25,8 g	
Case type	Boxer	Berdan	Boxer	Berdan
Primer type	Large rifle Non corrosive Non mercuric Boxer (A-386)	Large rifle Non corrosive Non mercuric Berdan (A-525)	Large rifle Non corrosive Non mercuric Boxer (A-387)	Large rifle Non corrosive Non mercuric Berdan (A-526)
Propellant type	Single or double base powder			
Average bullet velocity	V ₂₅ = 777 ^{±9} m/s			
Temperature working interval	-54°C +52°C			
Available packing	600 rds / M2A1 / 18,6 kg		600 rds / M2A1 / 18,7 kg	

RIFLE, LIGHT
MACHINE GUN
AND MACHINE
GUN AMMUNITION

CALIBER 6,5 x 39 mm



Cartridge	6,5 mm Grendel	6,5 mm Grendel	6,5 mm Grendel BLANK
Index	A-760	A-719	A-720
Bullet Type	BALL	ARMOR-PIERCING	-
Standard	Serbian military defence standard		
Usage	6,5 x 39 mm caliber weapons		
Penetration	-	Distance: 100 m Armor: hard steel plate Plate thickness: 8 mm Efficiency: 90 %	-
Bullet mass	7,8 g 120 gr		-
Bullet materia and design	Jacket:Gilding metal Core: Lead-antimony	Jacket: Gilding metal Core: Tungsten-carbide Lead-antimony	-
Cartridge mass	17,8 g		8,5 g
Case type	Boxer		
Primer type	Small rifle Non corrosive Non mercuric Boxer		
Propellant type	Double base powder		Singe base powder
Average bullet velocity	$V_{25}=725^{+10}$ m/s	$V_{25}=740^{+10}$ m/s	-
Temperature working interval	-54°C +52°C		-30°C +52°
Available packing	810 rds / M2A1 / 15 kg		1800 rds / carton box / 15,3 kg



RIFLE, LIGHT
MACHINE GUN
AND MACHINE
GUN AMMUNITION



CALIBER 7,62 x 39 mm



Cartridge	7,62 x 39 mm	7,62 x 39 mm BLANK	7,62 x 39 mm SUBSONIC
Index	A-530	A-393	A-043
Bullet Type	BALL	-	BALL
Standard	-	-	-
Usage	7,62 x 39 mm caliber weapons		
Bullet mass	8 g 123 gr	-	11,8 g 182 gr
Bullet materia and design	Jacket: Gilding metal Core: Lead-antimony	-	Jacket: Gilding metal Core: Lead-antimony
Cartridge mass	17,4 g	9,7 g	20 g
Case type	Boxer		
Primer type	Large rifle Non corrosive Non mercuric Boxer		
Propellant type	Single or double base powder	Single base powder	Single or double base powder
Average bullet velocity	$V_{25}=733^{+10}$ m/s	-	$V_{25}=290^{+10}$ m/s
Temperature working interval	-40°C +52°C	-20°C +52°C	-40°C +52°C
Available packing	990 rds / M2A1 / 21,1 kg 840 rds / carton box / 14,6 kg	1440rds/cartonbox/ 15 kg 1035 rds / M2A1/ 13 kg	840 rds / carton box / 18,5 kg 990 rds / M2A1 / 25 kg



RIFLE, LIGHT
MACHINE GUN
AND MACHINE
GUN AMMUNITION



CALIBER 7,62 x 54 mm



Cartridge	7,62 x 54 mm	7,62 x 54 mm BLANK	
Index	A-061	A-392 or A-422	
Bullet Type	BALL	-	
Standard	-	-	
Usage	7,62 x 54 mm caliber weapons		
Bullet mass	11,8 g 182 gr	-	
Bullet materia and design	Jacket: Gilding metal Core: Mil steel Lead-antimony	-	
Cartridge mass	24,9 g	13,2 g	
Case type	Berdan	Boxer	Berdan
Primer type	Large rifle Non corrosive Non mercuric Berdan 6,55 DTN	Large rifle Non corrosive Non mercuric Boxer	Large rifle Non corrosive Non mercuric Berdan 6,55 DTN
Propellant type	Single base powder	Single or double base powder	
Average bullet velocity	V ₂₅ =785 ⁺¹⁵ m/s	-	
Temperature working interval	-40°C +52°C	-20°C +52°C	
Available packing	510 rds / M2A1/ 16 kg 750 rds / carton box / 19, 9 kg	675 rds / carton box / 9,7 kg	



RIFLE, LIGHT MACHINE GUN AND MACHINE GUN AMMUNITION

CALIBER 7,62 x 54 mm



Cartridge	7,62 x 54 mm	7,62 x 54 mm SNIPER
Index	A-770	A-579
Bullet Type	ARMOR - PIERCING	BALL
Standard	Serbian military defense standard	-
Usage	7,62 x 54 mm caliber weapons	
Penetration	Distance: 200 m Armor: Hard steel plate Plate thickness: 10 mm Efficiency: 90 %	-
Bullet mass	11,80 g 182 gr	11,8 g 182 gr
Bullet materias and design	Jacket: Gilding metal Core: Tungsten-carbid penetraor Lead-antimony	Jacket: Gilding metal Core: Lead-antimony
Cartridge mass	24,9 g	24,9 g
Case type	Berdan	
Primer type	Large rifle Non corosive Non mercuric Berdan 6,55 DTN	
Propellant type	Double base powder	
Average bullet velocity	$V_{25}=820^{+10}$ m/s	$V_{25}=785^{+8}$ m/s
Temperature working interval	-40°C +52°C	
Available packing	510 rds / M2A1 / 16,7 kg 750 rds / carton box / 20,6 kg	510 rds / M2A1 / 16 kg 750 rds / carton box / 19,9 kg



LONG RANGE
SNIPER
AMMUNITION

338 Lapua Magnum (8,60 x 70 mm)
.50 Browning (12,7 x 99 mm)
12,7 x 108 mm



CALIBER 338 Lapua Magnum (8,60 x 70 mm)



Cartridge	338 Lapua Magnum (8,60 x 70 mm)	338 Lapua Magnum (8,60 x 70 mm)	338 Lapua Magnum (8,60 x 70 mm)	338 Lapua Magnum (8,60 x 70 mm)
Index	A-421	A-423	A-653	A-717
Bullet Type	BALL	HP BT	SOLID SNIPER	ARMOR-PIERCING
Standard	C.I.P SAAMI			-
Usage	338 Lapua Magnum sniper rifles			
Penetration	-			Distance: 550 m Armor plate: Hard steel plate Plate thickness: 12 mm Efficiency: 90%
Bullet mass	16,2 g 250 gr		15,55 g 240 gr	15,9 g 250 gr
Bullet materia and design	Jacket: Gilding metal Core: Lead-antimony		Monolithic (brass alloy)	Jacket: Gliding metal Core: Tungsten-carbid penetrator
Cartridge mass	44 g		43 g	44 g
Case type	Boxer			
Primer type	Large rifle -Magnum Non corrosive Non mercuric Boxer			
Propellant type	Double base powder			
Average bullet velocity	V ₂₅ =890 ^{±15} m/s			V ₂₅ =900 ^{±15} m/s
Temperature working interval	-30°C +52°C			
Available packing	200 rds / M2A1 / 13 kg 200 rds / carton box / 9,7 kg		200 rds / M2A1 / 12,8 kg 200 rds / carton box / 9,5 kg	200 rds/M2A1/ 13 kg 200 rds / carton box/ 9,7 kg



LONG RANGE
SNIPER
AMMUNITION



.50 BROWNING (12,7 x 99 mm)



Cartridge	50 Browning (12,7 x 99 mm)	50 Browning (12,7 x 99 mm) M33	50 Browning (12,7 x 99 mm) BLANK
Index	A-729	A-761	A-534
Bullet Type	SOLID SNIPER	BALL	-
Standard	MOPI	MIL-C-10190D	MIL-C-48626
Usage	50 Browning sniper rifles	50 Browning machine guns	
Bullet mass	47 g 725 gr	40,5 g 625 gr	-
Bullet material and design	Monolithic (brass alloy)	Jacket: Gilding metal Core coverage: Lead Core: Steel Lead-Antimony	-
Cartridge mass	119 g	116 g	61,3 g
Case type	Boxer		
Primer type	Large rifle 12,7 Non corrosive Non mercuric Boxer		
Propellant type	Double base powder		
Average bullet velocity	$V_{25}=860^{+10}$ m/s	$V_{25}=885^{+10}$ m/s	-
Temperature working interval	-54°C +52°C		-20°C +52°C
Available packing	120 rds / M2A1 / 17 kg	120 rds / M2A1 / 16,2 kg 100 rds linked M9 /M2A1 / 15,7 kg	200 rds / carton box / 13,3 kg 100 rds linked M9 /M2A1 / 10,5 kg



LONG RANGE SNIPER AMMUNITION



CALIBER
12,7 x 108 mm



Cartridge	12,7 x 108 mm		12,7 x 108 mm
Index	A-669		A-682
Bullet Type	SOLID SNIPER		BALL
Standard	-		-
Usage	12,7 x 108 mm sniper rifles		12,7 x 108 mm machine guns
Penetration	-		Distance: 200 m Armor: Hard steel plate Plate thickness: 25 mm Efficiency: 90 %
Bullet mass	51,3 g 792 gr		
Bullet materia and design	Monolithic (brass alloy)	Jacket: Tombac plated steel Core: Lead-antimony	Jacket: Gilding metal Core: Tungsten-carbid penetraor Hard steel
Cartridge mass	134 g		132 g
Case type	Boxer		
Primer type	Boxer Large rifle 12,7/3 DSK		
Propellant type	Single or double base powder		
Average bullet velocity	$V_{25}=805^{+8}$ m/s	$V_{25}=801-825$ m/s	$V_{25}=801-825$ m/s
Temperature working interval	-40°C +52°C		
Available packing	100 rds / metal box 12,7 DSK / 16,5 kg 160 rds / metal box PA-108 / 25,1 kg 100 rds / carton box / 13,9 kg		100 rds / metal box 12,7 DSK / 16,3 kg



PISTOL SUBMACHINE GUN AND REVOLVER AMMUNITION

6,35 mm
7,65 mm Browning
9 x 17 mm
9 mm Makarov
7,62 mm Tokarev
38 Super Auto
38 Special
45 Auto
9 x 19 mm
357 Magnum
40 Smith & Wesson
10 mm Auto
44 Remington Magnum



PISTOL SUBMACHINE GUN AND REVOLVER AMMUNITION



Cartridge	7,65 mm Browning (32 Auto)	9 x 17 mm (380 Auto)	9 mm Makarov
Index	A-715	A-144	A-702
Bullet Type	BALL		
Standard	C.I.P SAAMI	SAAMI	C.I.P SAAMI
Usage	Pistol caliber 7,65 mm	Pistol caliber 380 Auto	Pistol caliber 9 x 18 mm
Bullet mass	4,60 g 71 gr	6,1 94 gr	6,0 g 93 gr
Bullet material and design	Jacket: Gilding metal Core: Lead-antimony		
Cartridge mass	7,8 g	9,5 g	9,9 g
Case type	Boxer		
Primer type	Small pistol Non corrosive Non mercuric Boxer		
Propellant type	Single or double base powder	Double base powder	Single or double base powder
Average bullet velocity	$V_{12,5} = 310^{+10}$ m/s	$V_{12,5} = 280^{+25}$ m/s	$V_{10} = 315^{+10}$ m/s
Temperature working interval	-30°C +52°C		
Available packing	3000 rds / carton case / 24,6 kg 1000 rds / carton box / 8,5 kg	1650 rds / M2A1 / 15,3 kg 2400 rds / carton box / 24,6 kg	2400 rds / carton box / 24,6 kg 1000 rds / carton box / 10,5 kg



PISTOL SUBMACHINE GUN AND REVOLVER AMMUNITION



PISTOL SUBMACHINE GUN AND REVOLVER AMMUNITION



Cartridge	7,62 mm Tokarev	38 Super Auto	38 Special	45 Auto
Index	A-712	A-354	A-613	A-694
Bullet Type	BALL	BALL	FMJ	BALL
Standard		C.I.P SAAMI	C.I.P SAAMI	MIL-C-1311 E
Usage	7,62 x 25 mm caliber weapons	38 Super Auto caliber weapons	38 Special caliber weapons	45 Auto caliber weapons
Bullet mass	5,5 g 80 gr	8,4 g 130 gr	8,4 g 130 gr	14,9 g 230 gr
Bullet material and design	Jacket: Gilding metal Core: Lead-antimony			
Cartridge mass	11 g	13 g	13 g	21,5 g
Case type	Boxer			
Primer type	Small pistol Non corrosive Non mercuric Boxer			
Propellant type	Single or double base powder			
Average bullet velocity	$V_{12,5}=500^{+10}$ m/s	$V_{12,5}=365^{+15}$ m/s	$V_{12,5}=300^{+15}$ m/s	$V_{12,5}=250^{+15}$ m/s
Temperature working interval	-30°C +52°C			
Available packing	1050 rds / M2A1 / 14,8 kg 1800 rds / carton box / 21,3 kg 500 rds / carton box / 6 kg	1500 rds / carton box / 21,8 kg 500 rds / carton box / 7,3 kg	1050 rds / M2A1 / 17,3 kg	1000 rds /M2A1 / 24,3 kg 1000 rds / carton box / 21,9 kg 500 rds / carton box / 10,8 kg



PISTOL SUBMACHINE GUN AND REVOLVER AMMUNITION

PISTOL SUBMACHINE GUN AND REVOLVER AMMUNITION



Cartridge	9 x 19 mm	9 x 19 mm	9 x 19 mm	9 x 19 mm BLANK
Index	A-430	A-355	A-627	A-527
Bullet Type	BALL		BALL SUBSONIC	-
Standard	STANAG 4090		-	-
Usage	9 x 19 mm PARABELLUM caliber weapons			
Bullet mass	7,45 g 115 gr	8,0 g 124 gr	9,5 g 146 gr	-
Bullet material and design	Jacket: Gilding metal Core: Lead-antimony			-
Cartridge mass	11,7 g	12,1 g	13,7 g	5,4 g
Case type	Boxer			
Primer type	Small pistol Non corrosive Non mercuric Boxer			
Propellant type	Single or double base powder			Single base powder
Average bullet velocity	$V_{16}=380^{+10}$ m/s	$V_{16}=370^{+10}$ m/s	$V_{16}=290^{+10}$ m/s	-
Temperature working interval	-54°C +52°C		-30°C +52°C	-20°C +52°C
Available packing	1350 rds / M2A1 / 19,5 kg	1350 rds / M2A1/ 20,3 kg	1350 rds / M2A1 / 22,5 kg 1000 rds / carton box /14,5 kg	1350 rds / M2A1 / 10,7 kg 1000 rds / carton box / 6,1 kg



PISTOL
SUBMACHINE GUN
AND REVOLVER
AMMUNITION



Cartridge	40 Smith &Wesson	10 mm Auto
Index	A-353	A-361
Bullet Type	TMJ	FPJ
Standard	C.I.P SAAMI	
Usage	40 S & W caliber weapons	10 mm Auto caliber weapons
Bullet mass	11,7 g 180 gr	11 g 170 gr
Bullet materia and design	Jacket: Gilding metal Core: Lead-antimony	
Cartridge mass	16,5 g	16,0 g
Case type	Boxer	
Primer type	Small pistol Non corrosive Non mercuric Boxer	Large pistol Non corrosive Non mercuric Boxer
Propellant type	Single base powder	Double base powder
Average bullet velocity	$V_{12,5}=280^{+25}$ m/s	$V_{12,5}=330^{+25}$ m/s
Temperature working interval	-30°C +52°C	
Available packing	1500 rds / carton box / 26,2 kg 500 rds / carton box / 8,8 kg	1500 rds / carton box / 26 kg 500 rds / carton box / 8,6 kg



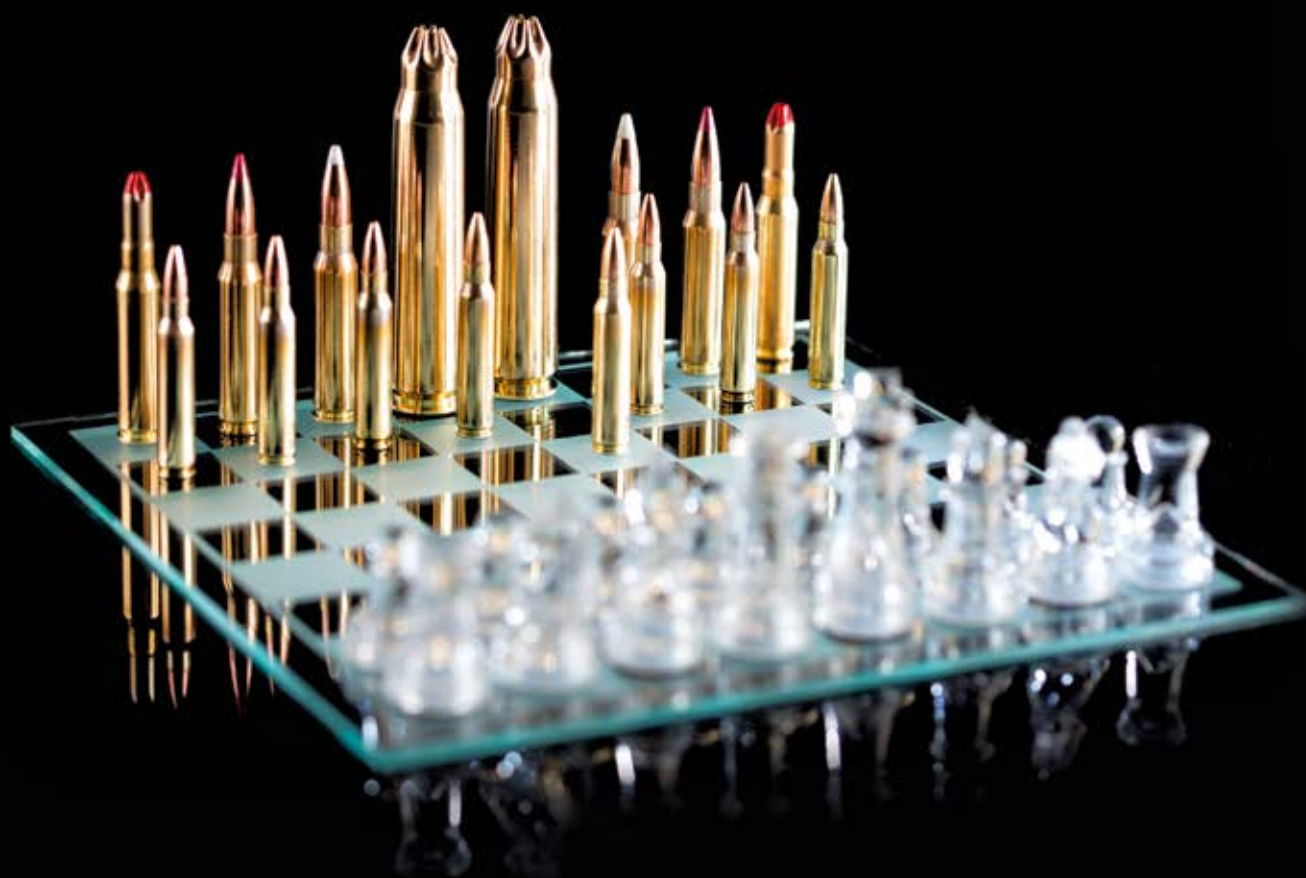
PACKING

Packing provides reliability and durability of our products during storage and handling. It protects the product of climatic influences.

All macro packaging PPU is using is UN certified for transport of this kind of goods.

Elements of packing have certificates for all used raw materials as well as for the quality of workmanship. Some packing is adjusted for easy usage with the weapon, which has direct influence on safety and satisfaction of user.





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