

300 Blackout



Militarized ball cartridge for training and service. Manufactured according to SAAMI specifications and features additional military-spec characteristics such as NATO qualified energetics, full watertightness, visible annealing marks and superior ballistic performance.



Subsonic cartridge specially designed for suppressed weapons. Carefully selected propellant guarantees flawless functioning in all AR platforms, both pistol and carbine length gas systems. Base design according to SAAMI specifications and features additional military-spec characteristics such as NATO qualified energetics, full watertightness, visible annealing marks and superior ballistic performance.



Militarized Open Tip Match cartridge for training and service, featuring superior precision and terminal effects compared to ball version. Manufactured according to SAAMI and relevant military-spec characteristics, such as NATO qualified energetics, full watertightness and visible annealing marks.

FMJ 123 gr

PROJECTILE TYPE	PROJECTILE WEIGHT	VELOCITY AT 4.6 m ^{1 2}	ENERGY AT 4.6 m
FMJ	7.97 g - 123 gr	675 m/s - 2215 ft/s	1815 J
CASE	POINT OF IMPACT AT 100 m - 100 yd	POINT OF IMPACT AT 200 m - 200 yd	POINT OF IMPACT AT 300 m - 300 yd
BRASS	0 cm / 0 inch	-27.4 cm / -8.8 inch	-90.4 cm / -28.8 inch

FMJ SUBSONIC 200 gr

PROJECTILE TYPE	PROJECTILE WEIGHT	VELOCITY AT 4.6 m ^{1 2}	ENERGY AT 4.6 m
FMJ SUBSONIC	12.96 g - 200 gr	318 m/s 1043 ft/s	655 J
CASE	POINT OF IMPACT AT 100 m - 100 yd	POINT OF IMPACT AT 200 m - 200 yd	POINT OF IMPACT AT 300 m - 300 yd
BRASS	0 cm / 0 inch	-104.5 cm / -34.2 inch	-321.9 cm / -105 inch

OTM 115 gr

PROJECTILE TYPE	PROJECTILE WEIGHT	VELOCITY AT 4.6 m ^{1 2}	ENERGY AT 4.6 m
OPEN TIP MATCH	7.45 g - 115 gr	690 m/s - 2264 ft/s	1773 J
CASE	POINT OF IMPACT AT 100 m - 100 yd	POINT OF IMPACT AT 200 m - 200 yd	POINT OF IMPACT AT 300 m - 300 yd
BRASS	0 cm / 0 inch	-26.3 cm / -8.5 inch	-86.8 cm / -27.7 inch

¹ Temperature: 21°C (70°F) | ² Test Barrel Length: 406 mm (16")

