



NATO-qualified cartridge (AC/116-XVIIIB) for training and service, used in pistols and sub-machine guns.

★ NATO BALL 124 gr

NORMATIVE REFERENCE	PROJECTILE TYPE	PROJECTILE WEIGHT	VELOCITY AT 16 m ^{1 2}
NATO AEP-97 ED A V1	FMJ	8.03 g / 124 gr	380 m/s / 1247 ft/s
ENERGY AT 16 m	CASE	SERVICE TEMPERATURE	SAFETY TEMPERATURE
580 J	BRASS	-54°C to +52°C -65°F to +125°F	-54°C to +71°C -65°F to +160°F



NATO standard cartridge for training and service, used in pistols and sub-machine guns.

★ NATO BALL 115 gr

NORMATIVE REFERENCE	PROJECTILE TYPE	PROJECTILE WEIGHT	VELOCITY AT 16 m ^{1 2}
NATO AEP-97 ED A V1	FMJ	7.45 g / 115 gr	390 m/s / 1280 ft/s
ENERGY AT 16 m	CASE	SERVICE TEMPERATURE	SAFETY TEMPERATURE
567 J	BRASS	-54°C to +52°C -65°F to +125°F	-54°C to +71°C -65°F to +160°F

¹ Temperature: 21°C (70°F) | ² Test Barrel Length: 200 mm (7.8") | Transducer Type: 6215 Kistler

