

12.7 x 108 mm



Heavy machine gun ball cartridge suitable for all 12.7 x 108 mm weapons. It may be offered linked with any trajectory-matched cartridges, such as Tracer, AP, API and API-T, in different configurations.

BALL

NORMATIVE REFERENCE	TIP IDENTIFICATION	PROJECTILE TYPE	PROJECTILE WEIGHT	VELOCITY AT 24 m
CBC STANDARD	NONE	BALL	42.05 g / 649 gr	882 m/s / 2894 ft/s
ENERGY AT 24 m	CASE	SERVICE TEMPERATURE	SAFETY TEMPERATURE	BARREL TWIST
16336 J	BRASS	-54°C to +52°C -65°F to +125°F	-54°C to +71°C -65°F to +160°F	-



Heavy machine gun tracer cartridge, with full luminosity trace up to 1500 m from the muzzle, visible in both day and night. Suitable for all 12.7 x 108 mm weapons, it may be offered linked with any trajectory-matched cartridges, such as Ball, AP, API and API-T, in different configurations.

TRACER

NORMATIVE REFERENCE	TIP IDENTIFICATION	PROJECTILE TYPE	PROJECTILE WEIGHT	VELOCITY AT 24 m
CBC STANDARD	RED	TRACER	40.8 g / 630 gr	AS PER REFERENCE AMMUNITION
ENERGY AT 24 m	CASE	SERVICE TEMPERATURE	SAFETY TEMPERATURE	BARREL TWIST
≥ 15558 J	BRASS	-54°C to +52°C -65°F to +125°F	-54°C to +71°C -65°F to +160°F	-



Heavy machine gun armor-piercing cartridge. Suitable for all 12.7 x 108 mm weapons, it may be offered linked with any trajectory-matched cartridges, such as Ball, Tracer, API and API-T, in different configurations.

AP

NORMATIVE REFERENCE	TIP IDENTIFICATION	PROJECTILE TYPE	PROJECTILE WEIGHT	VELOCITY AT 24 m
CBC STANDARD	BLACK	ARMOR-PIERCING	41.89 g / 646 gr	AS PER REFERENCE AMMUNITION
ENERGY AT 24 m	CASE	SERVICE TEMPERATURE	SAFETY TEMPERATURE	BARREL TWIST
≥ 16336 J	BRASS	-54°C to +52°C -65°F to +125°F	-54°C to +71°C -65°F to +160°F	-



Heavy machine gun armor-piercing incendiary tracer cartridge. Suitable for all 12.7 x 108 mm weapons, it may be offered linked with any trajectory-matched cartridges, such as Ball, Tracer, AP and API-T, in different configurations.

API

NORMATIVE REFERENCE	TIP IDENTIFICATION	PROJECTILE TYPE	PROJECTILE WEIGHT	VELOCITY AT 24 m
CBC STANDARD	ALUMINIUM	ARMOR-PIERCING INCENDIARY	42.7 g / 659 gr	AS PER REFERENCE AMMUNITION
ENERGY AT 24 m	CASE	SERVICE TEMPERATURE	SAFETY TEMPERATURE	BARREL TWIST
≥ 16336 J	BRASS	-54°C to +52°C -65°F to +125°F	-54°C to +71°C -65°F to +160°F	-



Heavy machine gun armor-piercing incendiary tracer cartridge. Suitable for all 12.7 x 108 mm weapons, it may be offered linked with any trajectory-matched cartridges, such as Ball, Tracer, AP, and API, in different configurations.

API-T

NORMATIVE REFERENCE	TIP IDENTIFICATION	PROJECTILE TYPE	PROJECTILE WEIGHT	VELOCITY AT 24 m
CBC STANDARD	RED AND ALUMINIUM	ARMOR-PIERCING INCENDIARY TRACER	40.4 g / 623 gr	AS PER REFERENCE AMMUNITION
ENERGY AT 24 m	CASE	SERVICE TEMPERATURE	SAFETY TEMPERATURE	BARREL TWIST
≥ 15558 J	BRASS	-54°C to +52°C -65°F to +125°F	-54°C to +71°C -65°F to +160°F	-