

20 x 128 mm



Training cartridge suitable for use in KAA-KAB cannons. It may be offered linked with the TP-T version, in different configurations.



Traced training cartridge suitable for use in KAA-KAB cannons. It may be offered linked with the TP version, in different configurations.



High explosive incendiary operational cartridge suitable for use in KAA-KAB cannons. It may be offered linked with the HEI-T version, in different configurations.



High explosive incendiary tracer operational cartridge suitable for use in KAA-KAB cannons. It may be offered linked with the HEI version, in different configurations.



High explosive incendiary tracer, self-destructive operational cartridge suitable for use in KAA-KAB cannons. It may be offered linked with the HEI version, in different configurations.

TP

NORMATIVE REFERENCE	PROJECTILE TYPE	PROJECTILE WEIGHT	VELOCITY AT 7.5 m ^{1 2}
MIL-C-46578D	TARGET PRATICE	125 g / 1929 gr	1035 m/s / 3396 ft/s
ENERGY AT 7.5 m	CASE	WATERTIGHTNESS	SERVICE TEMPERATURE
66952 J	STEEL	YES	21°C / 70°F

TP-T

NORMATIVE REFERENCE	PROJECTILE TYPE	PROJECTILE WEIGHT	VELOCITY AT 7.5 m ^{1 2}
MIL-C-46578D	TARGET PRATICE TRACER	125 g / 1929 gr	1035 m/s / 3396 ft/s
ENERGY AT 7.5 m	CASE	WATERTIGHTNESS	SERVICE TEMPERATURE
66952 J	STEEL	YES	21°C / 70°F

HEI

NORMATIVE REFERENCE	PROJECTILE TYPE	PROJECTILE WEIGHT	VELOCITY AT 7.5 m ^{1 2}
MIL-C-46578D	HIGH EXPLOSIVE INCENDIARY	125 g / 1929 gr	1035 m/s / 3396 ft/s
ENERGY AT 7.5 m	CASE	WATERTIGHTNESS	SERVICE TEMPERATURE
66952 J	STEEL	YES	21°C / 70°F

HEI-T

NORMATIVE REFERENCE	PROJECTILE TYPE	PROJECTILE WEIGHT	VELOCITY AT 7.5 m ^{1 2}
MIL-C-46578D	HIGH EXPLOSIVE INCENDIARY TRACER	122.5 g / 1890 gr	1035 m/s / 3396 ft/s
ENERGY AT 7.5 m	CASE	WATERTIGHTNESS	SERVICE TEMPERATURE
65613 J	STEEL	YES	21°C / 70°F

HEI-T-SD

NORMATIVE REFERENCE	PROJECTILE TYPE	PROJECTILE WEIGHT	VELOCITY AT 7.5 m ^{1 2}
MIL-C-46578D	HIGH EXPLOSIVE INCENDIARY SELF-DESTRUCTIVE	125 g / 1929 gr	1035 m/s / 3396 ft/s
ENERGY AT 7.5 m	CASE	WATERTIGHTNESS	SERVICE TEMPERATURE
66952 J	STEEL	YES	21°C / 70°F

¹ Temperature: 21°C (70°F) | ² Test Barrel Length: 1700 mm (67")