



01 / PRODUCT OVERVIEW

KT M28A2

Percussion gun primer KT M28A2



FIG 01 PRODUCT CONFIGURATION

19.4

POWDER MASS (G)

2305MEAN WORKING PRESSURE OF POWDER
GASES (BAR)**percussion,
mechanical**

PRIMER TYPE

1.121

MINIMUM CONDITIONS FOR ACTION (J)

01.1 / OVERVIEW

Mechanical percussion gun primer charged with 19.4 g of black powder, up to 260.6 mm long and developing a mean powder gas working pressure of 2305 bar.

TYPE

Primer & booster

PROCUREMENT AND COMPLIANCE

Supply is exclusively for government and institutional end-users. Availability is subject to destination screening, a state-issued export licence and a verified End-User Certificate.



02 / TECHNICAL SPECIFICATION

TECHNICAL DATA

KT M28A2 / AMMUNITION

BALLISTIC PERFORMANCE

Mean working pressure of powder gases (bar)	2305
Operating temperature	-30 to +50 °C

DIMENSIONS, MASS AND SUPPLY

Gun primer height (mm)	max 260.6
Primer rim diameter (mm)	Ø15.75
Primer diameter, press-fit section	Ø14.071 mm
Powder mass (g)	19.4
Primer mass (g)	140

ADDITIONAL TECHNICAL DATA

Primer type	percussion, mechanical
Minimum conditions for action (J)	1.121
Powder	black powder N°1