



01 / PRODUCT OVERVIEW

M25

40 mm PFHE bomb M25



FIG 01 PRODUCT CONFIGURATION

max 225

BOMB MASS (G)

40

CALIBRE (MM)

max 127

BOMB LENGTH (MM)

48

EXPLOSIVE MASS (G)

01.1 / OVERVIEW

Pre-formed fragmentation high-explosive bomb launched from a short-range unmanned aerial vehicle to destroy personnel inside and outside shelters as well as technical and material means.

TYPE
HECALIBRE
40 mm**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

M25 / AMMUNITION

IDENTITY AND CONSTRUCTION

Calibre (mm)	40
Fuze type	UTE M25

BALLISTIC PERFORMANCE

Operating temperature (°C)	-30 ÷ +50
----------------------------	-----------

DIMENSIONS, MASS AND SUPPLY

Bomb length (mm)	max 127
Bomb mass (g)	max 225
Explosive mass (g)	48

ADDITIONAL TECHNICAL DATA

Lethal radius (m)	min. 5
Number of steel pellets (Ø3 mm)	min 550