



01 / PRODUCT OVERVIEW

M25

90 mm shaped-charge fragmentation warhead HEDP M25



FIG 01 PRODUCT CONFIGURATION

1800

MASS (G)

90

CALIBRE (MM)

max 390

LENGTH (MM)

670

EXPLOSIVE MASS (G)

01.1 / OVERVIEW

Multi-purpose shaped-charge fragmentation warhead for destroying armoured and unarmoured ground targets, fortified structures, missile launchers and personnel, mountable on the single-use armed drone KOMARAC 2, the OSICA system or the 90 mm RBR M79 hand-held rocket launcher.

TYPE
HEATCALIBRE
90 mmSTANDARD
Eastern**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)	90
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BALLISTIC PERFORMANCE

Penetration on homogen armour plate (mm)	400
Operating temperature (°C)	-30 ÷ +50

DIMENSIONS, MASS AND SUPPLY

Mass (g)	1800
Length (mm)	max 390
Explosive mass (g)	670

ADDITIONAL TECHNICAL DATA

Lethal radius (m)	15
Carriers	single use armed drone KOMARAC 2, system OSICA, hand-held rocket launcher 90 mm RBR M79