



01 / PRODUCT OVERVIEW

M79A

90 mm M79A HEAT Hand Rocket



FIG 01 PRODUCT CONFIGURATION

350 m

EFFECTIVE RANGE

245 m/s

MUZZLE VELOCITY

90 mm

CALIBRE

1960 m

MAX RANGE

01.1 / OVERVIEW

90 mm M79A HEAT rocket supplied in a transport container, with a 350 m effective range and more than 400 mm penetration of homogeneous armour.

TYPE
HEATCALIBRE
90 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

M79A / AMMUNITION

IDENTITY AND CONSTRUCTION

Calibre	90 mm
Fuze arming distance	6 to 20 m
Fuze self-destruct time	4 to 6 s

BALLISTIC PERFORMANCE

Muzzle velocity	245 m/s
Max range	1960 m
Effective range	350 m
Penetration on homogeneous armour plate	> 400 mm
Operating temperature	-30 to +40 deg C

DIMENSIONS, MASS AND SUPPLY

Mass of container with rocket	5.2 kg
Rocket mass	3.67 kg
Length of container with rocket	715 mm
Rocket length	691 mm
Packing	1 rocket per container, 3 containers in a wooden case, 12 cases on a pallet

ADDITIONAL TECHNICAL DATA

Type	HEAT
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CONFIGURATION VIEWS

M79A / SUPPLEMENTARY CATALOGUE VIEWS

FIG 02 / in transport container

