



01 / PRODUCT OVERVIEW

M77

128 mm HE artillery rocket OGANJ



FIG 01 PRODUCT CONFIGURATION

21500 m

MAXIMUM RANGE

67 kg

ROCKET MASS

128 mm

WARHEAD CALIBRE

128 mm

ROCKET DIAMETER

01.1 / OVERVIEW

Unguided 128 mm point-detonating demolition rocket for the 32-tube self-propelled launcher, effective against personnel and unshielded or armoured vehicles.

TYPE
HECALIBRE
128 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

M77 / AMMUNITION

IDENTITY AND CONSTRUCTION

Warhead calibre	128 mm
Fuze	UTU M77

BALLISTIC PERFORMANCE

Surface covered by warhead effects	0.36 ha
Maximum range	21500 m

DIMENSIONS, MASS AND SUPPLY

Rocket diameter	128 mm
Length	2600 mm
Rocket mass	67 kg
Warhead mass	19.5 kg
Packaging	One rocket in a wooden case

ADDITIONAL TECHNICAL DATA

Radius of efficient warhead action	40 m
Launching tube	128 mm internal diameter, 2800 mm long, 40 kg with mechanism