



01 / PRODUCT OVERVIEW

128 mm laser-guided rocket

Guided rocket



FIG 01 PRODUCT CONFIGURATION

15 kmRANGE FROM HELICOPTER, H=1500 M
AND V=50 M/S**500 m/s**

MAXIMUM VELOCITY

57 kg

WEIGHT

128 mm

DIAMETER

01.1 / OVERVIEW

Laser-guided rocket launched from land, naval, helicopter or aircraft platforms against ground targets beyond visual range, using inertial and/or GPS mid-course navigation and a coded laser seeker with a 20 kg HE blast-fragmentation warhead.

TYPE

Guided rocket

CALIBRE

128 mm

STANDARD

NATO

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

128 mm laser-guided rocket / AMMUNITION

BALLISTIC PERFORMANCE

Maximum velocity	500 m/s
Range from helicopter, H=1500 m and V=50 m/s	15 km
Range from aircraft, H=5000 m and V=200 m/s	23 km
Range from aircraft, H=8000 m and V=200 m/s	28 km

DIMENSIONS, MASS AND SUPPLY

Diameter	128 mm
Weight	57 kg
Length	2200 mm

ADDITIONAL TECHNICAL DATA

Warhead	20 kg HE blast-fragmentation
Target designation	Laser or command centre
Mid-course guidance	Inertial and/or GPS navigation
Terminal guidance	Coded laser seeker
Control surfaces	Four canards
Rocket motor	Solid propellant