



01 / PRODUCT OVERVIEW

M15

107 mm artillery rocket M15



FIG 01 PRODUCT CONFIGURATION

8,3 km

MAXIMUM RANGE

107 mm

CALIBER

-30°C to +60°C

TEMPERATURE RANGE OF USE

18,9 kg

ROCKET MASS

01.1 / OVERVIEW

107 mm artillery rocket fitted with the point detonating and inertia type fuze UTI M84, carrying 1.25 kg of explosive to a maximum range of 8.3 km.

TYPE
HECALIBRE
107 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

M15 / AMMUNITION

IDENTITY AND CONSTRUCTION

Caliber	107 mm
Rocket length with UTI M84 fuze	840 mm
UTI M84 fuze mass	0,35 kg
Fuze	Point detonating and inertia type UTI M84

BALLISTIC PERFORMANCE

Maximum range	8,3 km
Temperature range of use	-30°C to +60°C

DIMENSIONS, MASS AND SUPPLY

Rocket mass	18,9 kg
Explosive mass	1,25 kg

ADDITIONAL TECHNICAL DATA

Motor total impulse	6600 Ns
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