



01 / PRODUCT OVERVIEW

262 mm unguided artillery rocket, 70 km HE



FIG 01 PRODUCT CONFIGURATION

70 km

MAXIMUM RANGE

262 mm

CALIBER

approx. 400 m

CEP AT MAXIMUM RANGE

400 kg

WEIGHT

01.1 / OVERVIEW

An unguided 262 mm artillery rocket for modular multiple launch rocket systems, reaching 70 km with a CEP of about 400 m, offered either with a high explosive fragmentation warhead containing steel balls or with a thermobaric warhead, in both cases fitted with an impact or proximity fuze.

TYPE

HE

CALIBRE

262 mm

STANDARD

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

262 mm unguided artillery rocket, 70 km / AMMUNITION

IDENTITY AND CONSTRUCTION

Caliber	262 mm
Fuze type	impact or proximity

BALLISTIC PERFORMANCE

CEP at maximum range	approx. 400 m
Maximum range	70 km

DIMENSIONS, MASS AND SUPPLY

Length	4400 mm
Weight	400 kg
Weight of warhead	140 kg
Weight of rocket motor	260 kg

ADDITIONAL TECHNICAL DATA

Propellant type	composite rocket propellant
Warhead options	high explosive fragmentation with steel balls, or thermobaric
Targets	concentrations of manpower, lightly armoured vehicles, air defence systems, artillery systems, fortified areas, material targets