



01 / PRODUCT OVERVIEW

M-75

M-75 hand grenade



FIG 01 PRODUCT CONFIGURATION

355 g

GRENADE MASS

Ø 57 × 89 mm

DIMENSIONS

**36 g plastic
explosive**

EXPLOSIVE CHARGE

**plastic with Ø 2.5–2.9
mm steel balls**

GRENADE BODY

01.1 / OVERVIEW

M-75 fragmentation hand grenade with a 36 g plastic-explosive charge, a plastic body containing 2.5–2.9 mm steel balls and a mechanical 3–4,4 s delay fuze.

TYPE
HE**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

M-75 / AMMUNITION

IDENTITY AND CONSTRUCTION

Minimum safe fuze-lever angle	35°
Fuze	mechanical, 3–4,4 s delay

BALLISTIC PERFORMANCE

Operating temperature	-30°C to +50°C
Fragmentation effect at 6 m	minimum 2 penetrations/m ²
Fragmentation effect at 9 m	minimum 1 penetration/m ²

DIMENSIONS, MASS AND SUPPLY

Grenade mass	355 g
Dimensions	Ø 57 × 89 mm
Packing	1 grenade per plastic box; 36 per wooden case; case 54 × 44 × 15 cm, 23 kg gross, 0.038 m ³

ADDITIONAL TECHNICAL DATA

Explosive charge	36 g plastic explosive
Grenade body	plastic with Ø 2.5–2.9 mm steel balls
Safety-element pulling force	7–18 kg
Safety zone	25 m
Transport	suitable for all types of transport