



01 / PRODUCT OVERVIEW

FAB-250 M79

250 kg HE aircraft bomb FAB-250 M79



FIG 01 PRODUCT CONFIGURATION

240 kg

WEIGHT WITHOUT FUZES

FAB-250 M79

BOMB TYPE

325 mm

DIAMETER

2015 mm

LENGTH

01.1 / OVERVIEW

A 240 kg high-explosive free-fall aircraft bomb with a 105 kg TNT main charge, intended for targets of medium fortification level and releasable safe or armed at speeds up to 1000 km/h.

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

FAB-250 M79 / AMMUNITION

IDENTITY AND CONSTRUCTION

Weight without fuzes	240 kg
Fuze type	AVU-ET 1 or 2; AUFK 1 or 2
Case dimension (bodies)	1100 x 1300 x 500 mm
Case gross weight (bodies)	715 kg
Case volume (bodies)	0.72 m ³
Case dimension (fins)	1200 x 1200 x 1100 mm
Case gross weight (fins)	180 kg
Case volume (fins)	1.6 m ³

DIMENSIONS, MASS AND SUPPLY

Diameter	325 mm
Length	2015 mm
Packing (bodies)	3 bodies one crate
Packing (fins)	9 fins (24 hooks) one crate

ADDITIONAL TECHNICAL DATA

Bomb type	FAB-250 M79
Hook spacing (adaptable to A/C bomb rack)	250 and 355.6 mm
Main explosive charge (TNT)	105 kg
UN No.	0034
Hazard class	1.1D
Release speed	up to 1000 km/h



CONFIGURATION VIEWS

FAB-250 M79 / SUPPLEMENTARY CATALOGUE VIEWS

FIG 02 / with retarder deployed

