



01 / PRODUCT OVERVIEW

TMA-4

TMA-4 anti-tank mine



FIG 01 PRODUCT CONFIGURATION

5.5 kg

EXPLOSIVE CHARGE MASS

100 to 200 daN

ACTIVATION FORCE

**Ø200 mm (314
cm²)**

STEPPING-ON AREA

Cast TNT

EXPLOSIVE CHARGE

01.1 / OVERVIEW

Antimagnetic TMA-4 anti-tank mine for destroying tanks and other fighting and transport vehicles, with a 5.5 kg cast TNT charge and 100 to 200 daN activation force.

TYPE

Mine

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

TMA-4 / AMMUNITION

DIMENSIONS, MASS AND SUPPLY

Explosive charge mass	5.5 kg
Mine dimensions	Ø285 x 110 mm
Mine mass	6.3 kg
Packing	4 mines per barrel
Package dimensions	Ø330 x 370 mm (0.032 m ³)
Package gross weight	28 kg

ADDITIONAL TECHNICAL DATA

Activation force	100 to 200 daN
Stepping-on area	Ø200 mm (314 cm ²)
Explosive charge	Cast TNT
Transport safety	Capable of any type of transportation
Air-blast resistance	up to 3 bar
Airtightness	up to 0.2 bar
Initiation	Through a fuze
Setting	Manual or by mine-layer
Minefield stability	6 months in the most unfavourable conditions
Storage life	20 years