



01 / EQUIPMENT OVERVIEW

MD-03

MD-03 demining boots



FIG 01 DEMINING BOOT CONFIGURATION

**Antipersonnel mines
equivalent to 75 g TNT**

MINE THREAT

< 3.2 kg in size 42

PAIR WEIGHT

**41 to 46 (French
measurement system)**

SIZE RANGE

30 mm

MIDSOLE THICKNESS

01.1 / OVERVIEW

Protective boots for movement through minefields, effective against antipersonnel mines equivalent to 75 g of TNT, with a fine leather upper glued and stitched to a sole containing a ballistic plate and a 30 mm microporous midsole that absorbs the detonation impact.

TYPE

Field equipment

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.



TECHNICAL DATA

MD-03 / GENERAL EQUIPMENT

PHYSICAL DATA

Upper material	Fine leather
Size range	41 to 46 (French measurement system)
Pair weight	< 3.2 kg in size 42

ADDITIONAL TECHNICAL DATA

Mine threat	Antipersonnel mines equivalent to 75 g TNT
Midsole thickness	30 mm
Sole construction	Ballistic plate, microporous midsole and military-boot outsole
Test methods	Static and dynamic



CONFIGURATION VIEWS

MD-03 / SUPPLEMENTARY CATALOGUE VIEWS

FIG 02 / Blast-test demonstration

