



Guartel
Technologies Ltd

MINE PRODDER

DESCRIPTION

Non-Magnetic Mine Prodder

The Guartel Non-Magnetic Mine Prodder has been designed to conform to the United Nations International Mine Action Standards (IMAS). The 30cm probe is manufactured from 318 grade stainless steel and is non-magnetic. A 6mm thick polycarbonate hand guard with a STANAG2920 V 50 rating of 240ms helps protect the deminer's hand from the effect of blast & fragmentation from Anti-Personnel mines, the handle of the prodder is manufactured from grey Makrolon.

Compact Mine Prodder

NATO Stock Number -6665-99-725-1599 The Compact Mine Prodder provides the user with the capabilities of a standard mine prodder with the added benefit that all the components are stored within the handle of the prodder. The unique design saves on space and allows the product to be stored and carried in pouches or pockets. The prodder can be assembled for use in under 30 seconds, the product is suited for military and civilian use, on its own or as part of a bespoke kit such as the Personal Minefield Extraction kit. The Compact Mine Prodder can be used in Counter Mine, EOD and Counter IED operations.



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www.guartel.com



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SPECIFICATIONS

Non-Magnetic Mine Prodder

- Overall Length: 475mm
- Probe Length: 300mm
- Probe Diameter: 6mm

Compact Mine Prodder

- Weight: 209 grams
- Probe Segments: 122mm
- Probe Material: 316 grade Non Mag Stainless Steel
- Handle Diameter: 30mm
- Stored Length: 135mm
- Probe Diameter: 6mm
- Handle Material: Black Makrolon Polycarbonate
- Working Length: 465mm

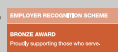


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