

Product Name:

Non-Magnetic Mine Prodder for EOD Operation

Product Code:

EQUP-MC20282-0015

Description:

Non-Magnetic Mine Prodder for EOD Operation

Technical Specification:

The non-magnetic prodder is made of Copper-beryllium alloy which is special non-magnetic materials for detecting underground or delivery goods that increases safety factor in detecting dangerous goods. No spark will be generated in a collision with metal. It is a one-piece, sectional, mine-prodder that has been designed for easy stowage by de-mining operators when breaching minefields or under-taking mine clearance work.

Overall Length: 80cm Probe Length: 30cm Weight: 0.3kg

Probe Diameter: 6mm

Probe Material: Copper-beryllium alloy

Handle Material: No magnetic insulation material



Equip Machines China

Email us at: sales@equipmentsmachines.com