

DEMINING SUIT



- The Suit consists of 8 ballistic protective modular compenents for hands, arms, torso, groin and legs.
- Extremely light.
- Easy to don and doff.
- Different size and color options are available.
- Provides comfortable usage in hot climate.
- Easy to wash and clean the carrier suit.
- Hygienic design.

Technical Specifications:

- V50 Value for 17 gr FSP STANAG 2920: min 450 m/s.
- Weight: Max. 7600 gr. (Excluding gloves and spike)

Prodding Needle:

Weight: Max. 300 gr
Needle Length (Excluding handles): 30 (±2) cm
Non-magnetic Titanium needle
Comfortable handling, ergonomic design Used as I or T

Gloves for Demining Personnel:

V50 Value for 17 gr FSP STANAG 2920: min 450 m/s.
Our product is manufactured according to IMAS 10.30 standard.

PROTECTIVE VISOR for DEMINING PERSONNEL



- Made of highly durable 5 mm thick polycarbonate material that protects the whole face and neck part of the user.
- Extremely light.
- Easy to install, remove and clean.
- Comes with ergonomic and practical head frame and chin strap.
- Provides clear vision from all angles.
- Replaceable scratch shield that protects the visor .
- Protection level: According to the STANAG 2920, V50 value is min. 250 m/s against 17 grain FSP.
- Comes with a fabric carrying bag.

Technical Specifications:

Material	: Polycarbonate
Visor Length	: 300 mm
Visor Protection Area	: 1265 cm ²
Dimensions	: 33 x 25 cm
Weight	: 1100 gr.

*All measurements are within a tolerance of +/- 8%