

PROTECTION

DEMINING VISOR WITH LIGHTWEIGHT HELMET DVLH

Demining Visor with Lightweight Helmet
against the blast of anti-personnel landmines



DEMINING VISOR WITH LIGHTWEIGHT HELMET DVLH

Demining Visor with Lightweight Helmet against the blast of anti-personnel landmines

The demining visor with lightweight helmet DVLH offers a high protection thanks to the 6 mm (0.24 in) polycarbonate visor. The protection level of the visor is $v50 = 250$ m/s (820 ft/s) according to STANAG 2920 and it is IMAS 10.30 compliant. The helmet and its parts are resistant to all weather conditions.

- ✓ Comfortable demining visor with lightweight helmet (weight max. 1.7 kg)
- ✓ Protection level $v50 \geq 250$ m/s according to STANAG 2920, IMAS 10.30 compliant
- ✓ Visor made of 6 mm (0.24 in) polycarbonate
- ✓ Visor with anti-fog and anti-scratch surface treatment
- ✓ Internal cushioning system with shock absorption pads and antimicrobial liner
- ✓ Helmet ventilation system to allow proper airflow in field conditions
- ✓ Adjustable chinstrap and multi-point retention system with quick-release capability
- ✓ Visor attachment system using stainless steel



DATA SHEET

Demining Visor with Lightweight Helmet DVLH

TECHNICAL DATA

Article number	1020140
Available sizes and weight	M/L (56 cm – 62 cm / 22 in – 24 in) – approx. 1.7 kg (3.7 lbs)
Color	Silver grey
Length visor	Approx. 28.7 cm (11.3 in)
Material visor	Polycarbonate 6 mm (0.24 in) with anti-fog and anti-scratch surface treatment
Protection level visor	v50 = 250 m/s (820 ft/s) according to STANAG 2920, IMAS 10.30 compliant
Material helmet	Polypropylene
Ventilation	Yes
Warranty	12 months against labor faults