



PROTECTION

# DEMINING HELMET WITH VISOR DHV5

Demining helmet against the blast  
of anti-personnel landmines



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## Demining helmet against the blast of anti-personnel landmines

The Demining Helmet DHV5 offers a high protection thanks to the combination of a ballistic helmet and a fixed 5 mm (0.17 in) polycarbonate visor. The protection level of the helmet is  $v_{50} = 620$  m/s (2034 ft/s) according to STANAG 2920 and level IIIA according to NIJ 0106.01. The protection level of the visor is  $v_{50} = 250$  m/s (820 ft/s) according to STANAG 2920 and it fulfills IMAS 10.30. The helmet and its parts are resistant to all weather conditions.

- ✓ High protection with the combination of a ballistic helmet and demining visor DV5
- ✓ Visor made of 5 mm (0.17 in) untreated polycarbonate according to IMAS 10.30
- ✓ Lightweight and durable aramid helmet
- ✓ Comfortable to wear with an excellent suspension system
- ✓ Chinstrap using 3-point links and quick release catch



Black

Coyote brown

Dark blue

Olive

# DATA SHEET

## Demining Helmet with Visor DHV5

### TECHNICAL DATA

<b>Article number</b>	S – 1020150-10 M – 1020150-11 L – 1020150-12 XL – 1020150-13
<b>Available sizes and weight</b>	S – approx. 1.98 kg (4.30 lbs) M – approx. 2.10 kg (4.63 lbs) L – approx. 2.27 kg (5.00 lbs) XL – approx. 2.30 kg (5.07 lbs)
<b>Colors</b>	Black, dark blue, olive, coyote brown
<b>Length visor</b>	Approx. 17 cm (6.70 in)
<b>Material visor</b>	Untreated PC 5 mm (0.17 in) according to IMAS 10.30
<b>Protection level visor</b>	v50 = 250 m/s (820 ft/s) according to STANAG 2920
<b>Protection level helmet</b>	v50 = 620 m/s (2034 ft/s) according to STANAG 2920, IIIA according to NIJ 0106.01

