

LIGHTWEIGHT DEMINING HELMET & VISOR

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The Lightweight Demining Helmet is made from ABS Plastic, with ventilation holes for air flow.

The Helmet and Visor combination is used for mine clearance work. The 6mm Fragmentation Visor protects the face of the user from Ballistic Fragments and any other flying debris, extra long for more protection to the neck area.



VISOR BALLISTIC RESISTANCE

VISORS	MIN FRAG VELOCITY V50 (17 GRAINS) M/S(ft/sec)	BULLET RESISTANCE	THICKNESS
Fragmentation	240 (800)	None	5mm
Fragmentation long	300 (980)	None	6mm





The enhanced **ANA_180798** lightweight demining helmet & visor now provides a comprehensive range of motion on the visor allowing the wearer increased flexibility and a broader spectrum of operational choices.

The lightweight demining helmet is made from ABS plastic, with ventilation holes for air flow, this combination is used for mine clearance work. The 6mm fragmentation visor protects the face of the user from ballistic fragments and any other flying debris.





VISOR BALLISTIC RESISTANCE

Visors	Min Frag Velocity V50 (17 Grain) m/sec (ft/sec)	Bullet Resistance	Thickness
Fragmentation Short	300 (980)	None	6 mm
Fragmentation Long	300 (980)	None	6 mm