

All Risk SAR Helmet

USAR, Military, Police, Marine

Fast Water, Working at Height

All-in-One Head Protection with Multiple Options

SAR Helmet



A high performance lightweight helmet for use in a wide range of situations including;

- Search and Rescue CBIRF and Confined Spaces
- EMS - Emergency Medical Services
- Marine, water and swift water rescue including Powerboat, Ribs, Hovercraft
- All-terrain vehicles, Snowmobile, Quad bikes
- Wilderness and Forestry Fire Fighting
- Working at heights and climbing

The SAR All Risk helmet provides the wearer with excellent protection against above or side impact or shock. Available in a range of 8 colors, the 6 strips of reflective tape compliant with SOLAS approvals ensures that at various angles the helmet is far more visible than standard helmets. For comfort the SAR helmet comes complete with a deluxe replaceable sweatband, comfortable internal harness, foam pads and adjusts to fit using an easy ratchet mechanism.

The SAR all-risks helmet comes with a 2 year warranty.

The SAR All Risk helmet tested to 11 different standards.

Meets the requirements of*:

- NFPA1951:2007 Protective Ensembles for Technical Rescue Incidents (USAR)
- ANSI Z89.1 Type 2 Class C American National Standard for Industrial Head Protection Approvals
- NFPA 1952:2010 Surface Water Operations Protective Clothing and Equipment, 2010 Edition

*European third party tests confirm the SAR All Risks helmet meets or exceeds the standards listed.

Approvals:

- EN14052:2005 High performance safety helmet
- EN397: Flame resistance
- EN12492: Working at height / Mountaineering
- PAS 028:2005 Marine safety helmet
- FS/1: Quad & ATV helmet
- EN1384: Equestrian helmet
- EN166:2002 Industrial eye protection
- EN352-3:1997 Hearing protection

Specification of the SAR All Risks helmet

Impact Protection:

- Crown = 100 joules
- Side/Front/Rear = 90 joules

Weight and Thickness (approx.):

- Shell = $\frac{1}{8}$ " to $\frac{1}{4}$ " (3-6mm)
- Liner = $\frac{3}{4}$ " to $\frac{7}{8}$ " (18-22mm)
- Helmet = 1lb 4oz (550gr)

Compliance with the highest possible marine standards makes it suitable for use by Maritime Rescue, Coastal Rescue and Coastal Border Security

www.dash-us.com | www.technicalrescueequipment.com



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