











SPECIFICATIONS

IMPACT PROTECTION:

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

WEIGHT & THICKNESS:

- **Shell** = 3 6 mm
- **Liner** = 18 22 mm
- **Helmet** = 550 gr

2-year Guarantee

The **LEADER Sar all-risks helmet** is a high performance helmet with the facility to fit a variety of accessories.

The helmet has a **high level of impact protection** which gives the wearer excellent protection from impact/shock both from above or from the sides.

The LEADER Sar all-risks helmet is tested to eleven different **standards** giving it the versatility to be used in a wide range of applications to include:

- **Search and rescue** / Confined Space / CBRN environements (Chemical, Bacteriological, Radiological, and Nuclear)
- Water rescue / Swift Water / Marine / RIBS / Hovercraft
- Working at height
- Forestry fire fighting
- Ambulance / E.M.S
- Wildland fire fighting / General area search
- Quad bike / Snowmobile / Equestrian

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

Our policy is to constantly seek to improve our products. We therefore reserve the right to change their technical specifications at any time and without prior notice.

LEADER Sar

HIGH-VISIBILITY



of accessories, including **headsets** and ear defenders

Easy attachment



Comfortable harness



Meets the **EN166:2002 standard** for industrial eye protection. Clear eyeshield for eye protection in any light conditions.

Options:

Amber:



Reduces the haze of the blue light spectrum of sunlight. It sharpens the image, some small true colour distortion can occur.

· Smoked:



Reduces the brightness of the sunlight, without too much colour prejudice.

OPTIONAL VISORS



Marine visors

Designed to give **additional protection** from the elements when hazards are on fast vessels.

Made from Lexan Polycarbonate,

a very strong clear thermoplastic.

Meet the highest impact requirements according

to **EN166.**

Forestry Mesh visor







always in touch with our clients to design the products you will need in the future

HEAD OFFICE

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