



a match for the sea[®]
marine safety equipment manufacturer

Product safety data sheet

PARMARIS Ltd
Units 125 & 126
Woodside Business Park
Birkenhead
CH41 1EP UK

Tel: +44 (0)151 647 4410
Fax: +44 (0)151 647 9910
E-mail: parmaris@aol.com
Web: www.parmaris.com
www.youtube.com/parmaris

The following data is subject to change without notice; technical specifications & mandatory requirements are under constant revision therefore it is the duty of care of the person or organisation requesting this information to ensure by checking with the manufacturer that this information is up to date on a 6 monthly basis.

SECTION 1 – IDENTIFICATION OF SUBSTANCE/ARTICLE

Lif jackets

SECTION 2 – COMPOSITION/INFORMATION ON INGREDIENTS

N/A

SECTION 3 – HAZARD INFORMATION

Lif jacket contains a small cylinder(s) of compressed CO_2 gas that may vent from the cylinder or inflate the lif jacket.

SECTION 4 – FIRST AID MEASURES

Inhalation: Provide patient with fresh air and seek medical advice.
Eye contact: Irrigate thoroughly with water and seek medical advice.
Skin contact: May cause cold burns or frostbite in high concentrations.
Ingestion: Do not induce vomiting, seek medical advice.

SECTION 5 – FIRE FIGHTING MEASURES

Extinguishing Media: Water, Carbon Dioxide, dry chemical powder or AFFF.
Specific Hazards: Where lif jackets are stored in volume, fire may cause lif jackets to inflate.
Personal Protection: Use air ventilated breathing apparatus and protective clothing.

SECTION 6 – ACCIDENTAL RELEASE MEASURES

Lif jackets present no hazards that require special safety measures.

SECTION 7 – HANDLING AND STORAGE

Avoid temperatures in excess of 50°C

SECTION 8 – EXPOSURE CONTROLS /PERSONAL PROTECTION

N/A

SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

N/A

SECTION 10 – STABILITY AND REACTIVITY

Stable under normal conditions but avoid intense heat and fire.

SECTION 11 – TOXICOLOGICAL INFORMATION

N/A

SECTION 12 – ECOLOGICAL INFORMATION

N/A

SECTION 13 – DISPOSAL

Dispose of cylinders only when gas is discharged as domestic waste

SECTION 14 – TRANSPORT INFORMATION

UN Hazard division Code: 9
UN Number: 2990
UN Name: Life-saving appliances, self inflating
Label: 2 x Class 9 diamond & 4 x 'this way up' arrows per carton

SECTION 15 – REGULATORY INFORMATION

N/A

SECTION 16 – OTHER INFORMATION

Other information provided by gas cylinder manufacturer:
Non refillable gas cylinders containing gas under pressure.
Use only as instructed, misuse can be dangerous.
Exposure to heat may cause bursting and may result in serious injury.
Do not place in direct sunlight or under glass or in any area where temperatures may exceed 50°C.
Do not incinerate nor throw into open fire.
Direct emerging gas away from face and body.
Emerging gas will cause cylinder to freeze.
Do not touch a discharging or recently discharged cylinder with bare hands.
Dispose of cylinders only when gas content is discharged.

This information is based on our current knowledge and is intended to describe the product for health, safety and environmental requirements only. It should not be construed as guaranteeing any specific property of the product.

Parmaris Ltd provide this information free of charge by e-mail and to the best of our knowledge is correct at time of issue E. & O. E., but accept no issue of liability nor loss however caused in connection with this document. Nor do Parmaris Ltd imply that the recipient is qualified in any way to interpret, or act on, or be approved in any manner to service, modify or advise on product usage.