

JONBUOY RECOVERY MODULE SAFETY DATA SHEET



| 1. SUBSTANCE/COMPOUND FEATURES AND DETAILS OF THE MANUFACTURING COMPANY | |
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| PRODUCT NAME: | LIFE-SAVING APPLIANCES, SELF-INFLATING <i>(CLASS 9, UN 2990, IMDG CODE PAGE 9032, PACKING INST. 905)</i> |
| MANUFACTURER: | Remploy Marine Ltd Unit 1 Banbeath Ind Estate Leven, Fife, KY8 5HD |
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| 2. COMPOSITION/INFORMATION ON THE INGREDIENTS: | |
| Self-inflating recovery module, packed in ABS containers equipped with a 315g CO ₂ inflation cylinder. | |
| 3. HAZARDS IDENTIFICATION: | |
| Contains compressed CO ₂ gas which may vent from cylinder or inflate the module if heated excessively. | |
| 4. FIRST AID MEASURES: | |
| If in contact with CO ₂ gas : Inhalation – Provide patient with fresh air and seek medical advice. | |
| 5. FIRE-FIGHTING MEASURES: | |
| Carbon dioxide is commonly used as an extinguishing agent, and therefore, should not present a problem when trying to control a blaze. Use extinguishing media appropriate for the surrounding fire. | |
| 6. MEASURES IN CASE OF ACCIDENTAL SPREADING: | |
| Non-applicable. | |
| 7. HANDLING AND STORAGE: | |
| Do not activate the firing line (the module firing line is properly indicated), or expose to temperatures over 40°C | |

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| 8. PERSONAL PROTECTION/EXPOSURE CONTROL: |
| If inflated in a confined space provide ventilation to disperse CO ₂ gases. If inflated appliance will be several times larger than original packaging. |
| 9. PHYSICAL/CHEMICAL PROPERTIES |
| Product manufactured in PU Coated Nylon fabrics, packed in a Styrosun container. |
| 10. STABILITY AND REACTIVITY: |
| Normally stable, avoid exposing cylinders of Carbon Dioxide to extremely high temperatures. |
| 11. TOXICOLOGICAL INFORMATION: |
| CO ₂ only dangerous in high quantities |
| 12. ECOLOGICAL INFORMATION |
| Carbon Dioxide occurs naturally in the atmosphere, the gas will be dissipated rapidly in well ventilated areas. Due to the small cylinder size, no adverse effect on animals or plants is anticipated. |
| 13. DISPOSAL: |
| Waste disposal must be in accordance with the appropriate local regulations. |
| 14. INFORMATION ON TRANSPORTATION: |
| ADR/RID CLASS 9 UN 2990, IMDG CODE PAGE 9032, PACKING INST. 905) |
| The only risk can be the accidental inflation of the module, which involves a volume increase. |
| 15. INFORMATION ON THE REGULATIONS: |
| Non-applicable. |
| 16. OTHER INFORMATION: |
| Non-applicable. |



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