

# INFLATABLE LIFEJACKETS



**OCEAN SAFETY®**

Ocean Safety,  
Saxon Wharf,  
Lower York Street,  
Southampton,  
SO14 5QF, UK.

[www.oceansafety.com](http://www.oceansafety.com)

## I. PRODUCT INFORMATION AND DETAILS OF THE MANUFACTURING COMPANY

**PRODUCT NAME:** INFLATABLE LIFEJACKET - KRU RANGE/K2/FALCON/  
CHALLENGER/FLEXIWING/WORKSAFE

**MANUFACTURER:** Ocean Safety Ltd  
Saxon Wharf,  
Lower York Street,  
Southampton, SO14 5QF

**PHONE:** +44 (0) 23 80 720 800

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## 2. COMPOSITION/INFORMATION ON THE INGREDIENTS

Self-inflating lifejacket, equipped with CO<sub>2</sub> inflation cylinder(s).

## 3. NATURE OF DANGER

Contains compressed CO<sub>2</sub> gas which may vent from cylinder or inflate the module if heated excessively.

## 4. FIRST AID MEASURES

If in contact with CO<sub>2</sub> 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 lifejacket 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<sub>2</sub> gases.  
If inflated appliance will be several times larger than original packaging.

## 9. PHYSICAL/CHEMICAL PROPERTIES

Product manufactured in PU Coated Nylon fabric.

## 10. STABILITY AND REACTIVITY

Normally stable, avoid exposing cylinders of Carbon Dioxide to extremely high temperatures.

## 11. TOXICOLOGICAL INFORMATION

CO<sub>2</sub> is dangerous in high quantities.

## 12. ECOLOGICAL INFORMATION

Carbon Dioxide occurs naturally in the atmosphere, the gas will be dissipated rapidly in well ventilated aread. Due to the small cylinder size, no adverse effect is anticipated.

## 13. DISPOSAL

Waste disposal must be in accordance with the appropriate local regulations.

## 14. INFORMATION ON TRANSPORTATION

CLASS 9 UN 2990

Sea and road transport : Non Hazardous under special provision 296.

Air freight : Exempt from air carriage regulations (IATA) under packing instructions 955/ special provision A223.

## 15. INFORMATION ON THE REGULATIONS

Non-applicable.

## 16. OTHER INFORMATION

Non-applicable.

**ISSUE DATE:** Sept 2023