INNER IP2 PACKAGING

CODE:490

HIGH PERFORMANCE POLYPROPYLENE JAR AND SEALED CLOSURE

SUITABLE FOR MOST CORROSIVES AND TOXIC SUBSTANCES

NOTES:

The *BioJar™* has a Nominal Capacity of 1.5 Litres, and is capable of withstanding

95 kPa (1 Bar)

The closure is internally threaded polypropylene which is secured tightly by the use of the handle at the head. The standard bung seal is EPDM.

This container is suitable for:
Flammable Liquids (Class 3)
Flammable Solids (Class 4)
Oxydizing Agents (Class 5)
Peroxides (Class 5)
Toxics (Class 6.1)
Infectious

Substances (Class 6.2) Some Radioactives (Class 7) Most Corrosives (Class 8)

It is the Shippers responsibility to ensure that products are compatible with their containers and closures.

This *BioJar™* Jar may be transported in a variety of outer packagings and can be used as a *Primary Receptacle* or *Secondary Packaging* under *ICAO/IATA Packing Instruction 620* for Infectious Substances and under *IATA Packing Instruction 650* for Diagnostic Specimens.

Further details on Request.



AIR SEA CONTAINERS LTD.

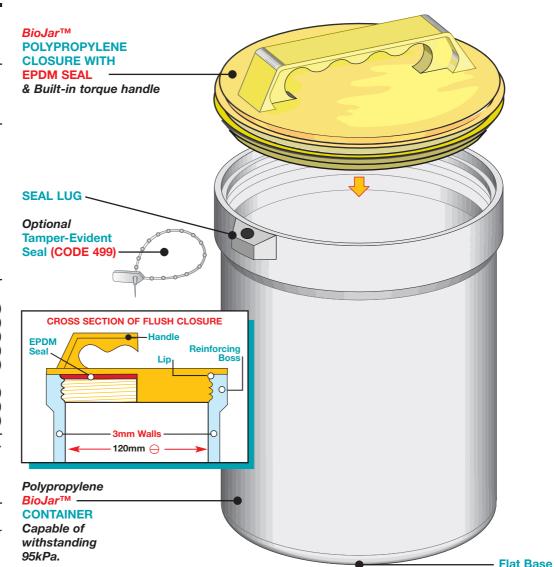
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AIR SEA BIOJAR™ 1.5 LITRE - IP2 INNER PACKAGING

A FULLY AUTOCLAVABLE POLYPROPYLENE CONTAINER CAPABLE OF WITHSTANDING 95kPa.



CAUTION! DRY ICE MUST NOT BE PACKED IN THE BIOJARTM

NOMINAL DIMENSIONS Body Wall Thickness: Radius 60mm 3mm **Internal Diameter: 120**mm **Aperture Wall Thickness:** 6mm **150**mm **135**mm **External Diameter: Bung Size: External Height: 160**mm **Overall Weight: 284**q **Internal Height:** 155mm **Nominal Capacity: 1.5** Litre **190**mm **Brimful Capacity: 1.6** Litre **Overall Height:**

