

SPECIFICATION SHEET

**INNER IP2
PACKAGING**

CODE:330

**HIGH PERFORMANCE
POLYPROPYLENE JAR
AND SEALED CLOSURE**

**SUITABLE FOR MOST
CORROSIVES AND
TOXIC SUBSTANCES**

NOTES:

The **BioTube™** has a Nominal Capacity of 330ml, and is capable of withstanding **110 kpa**

The closure is internally threaded polypropylene which is secured tightly by the use of a Bung Key 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)

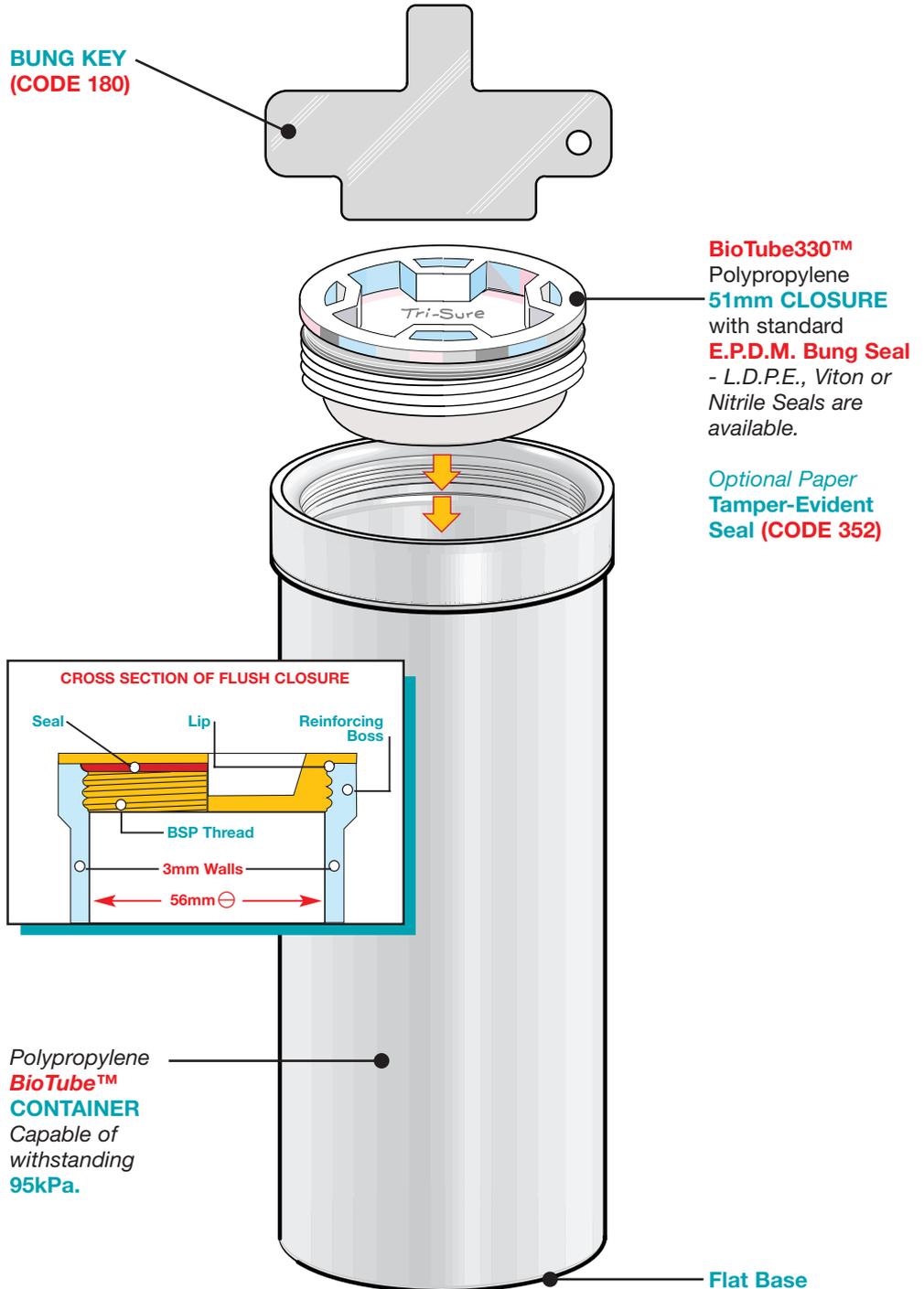
It is the Shippers responsibility to ensure that products are compatible with their containers and closures.

This **BioTube™** 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 602** for Infectious Substances and under **IATA Packing Instruction 650** for Diagnostic Specimens.

Further details on request.

AIR SEA BIOTUBE™ 330ML INNER 1P2 PACKAGING

A FULLY AUTOCLAVABLE POLYPROPYLENE CONTAINER



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NOMINAL DIMENSIONS

Radius	28mm	Body Wall Thickness:	3mm
Internal Diameter:	56mm	Aperture Wall Thickness:	3mm
External Diameter	62mm	Bung Size:	51mm
External Height:	175mm	Overall Weight:	100gms
Internal Height:	155mm	Nominal Capacity:	330ml
Overall Height:	175mm	Brimful Capacity:	343ml