

SPECIFICATION SHEET

**INNER IP2
PACKAGING**

CODE:334

**HIGH PERFORMANCE
POLYPROPYLENE TUBE
AND SEALED CLOSURE**

**SUITABLE FOR MOST
CORROSIVES AND
POISONOUS, TOXIC
SUBSTANCES**

NOTES:

This container has a nominal capacity of 50ml, its walls are capable of withstanding:

1000kPa (10 bar) 150psi.

The closure is BSP threaded polypropylene which is tightly secured by the use of a Bung Key at the head.

The standard bung seal is E.P.D.M., with LDPE, Viton, or Nitrile seals available to specification.

This container is suitable for:

Flammable Liquids	(Class 3)
Flammable Solids	(Class 4)
Oxydizing Agents	(Class 5)
Peroxides	(Class 5)
Toxic	(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 tube 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.

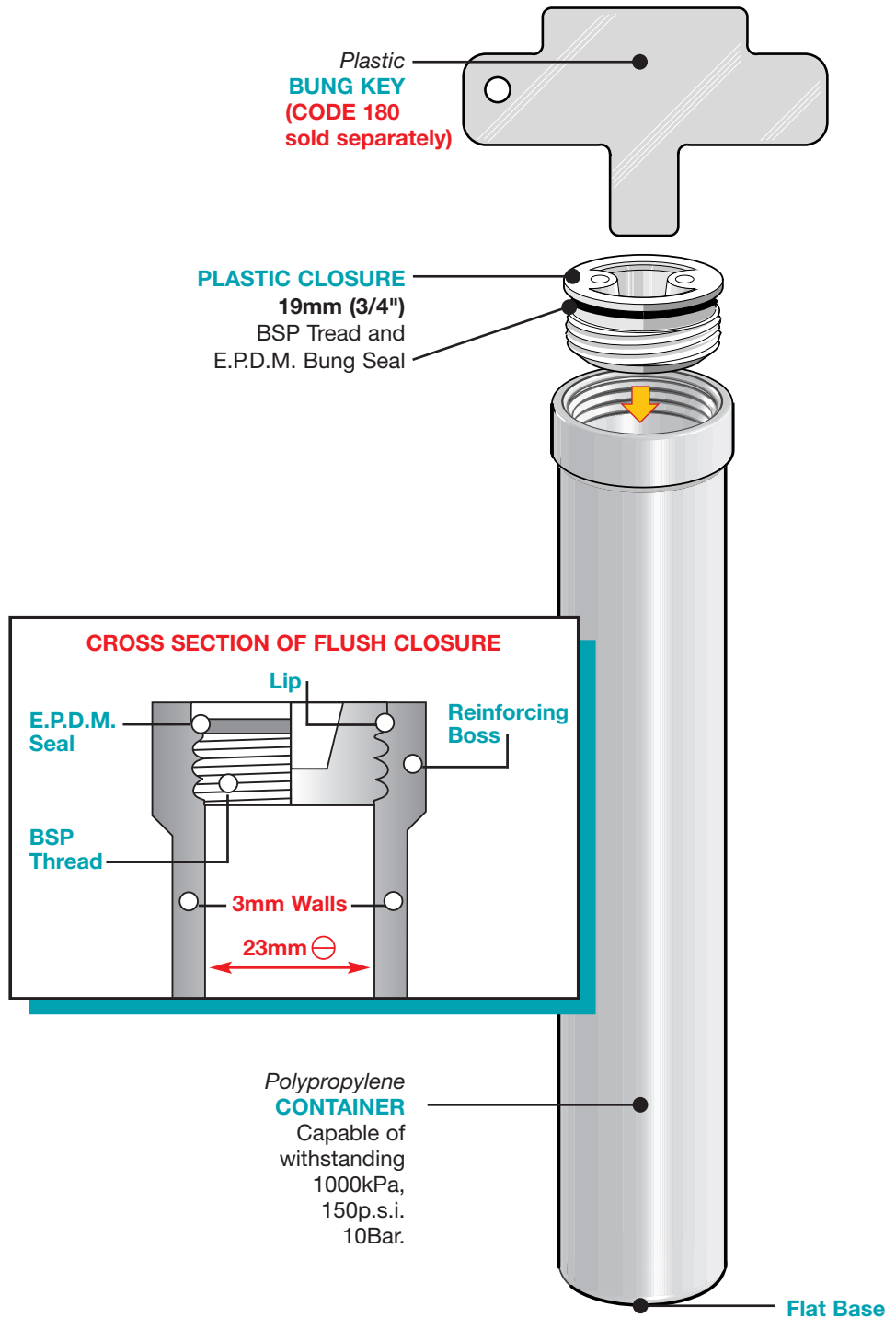
Further details on Request.



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AIR SEA BIOTUBE™ 50ML INNER 1P2 PACKAGING

A FULLY AUTOCLAVABLE POLYPROPYLENE CONTAINER



THIS UNIT CAN BE SUPPLIED WITH TAMPER EVIDENT SEALS - CODE 352

Further Details on request

DIMENSIONS			
Radius	11.5 mm	Nominal Capacity	50 ml
Internal Diameter	23 mm	Brimfull Capacity	58 ml
External Diameter	29 mm	Overall Weight	30 g
Internal Height	118 mm	Bung Size	19 mm
External Height	135 mm	Body Wall Thickness	3 mm
Overall Height	135 mm	Aperture Wall Thickness	3 mm