

A.B.N. 67 054 007 162

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PRODUCT INFORMATION

PRODUCT CODE: RF-IP2-TS **PRODUCT TYPE:** Infectious Substances and

Biological Substances

Refurbishment

DESCRIPTION: Refurbishment Only - Primary and Secondary Packaging System with 30 mL

HDPE round tube with 28 mm tamper evident screw closure and cello wad seal (Primary Receptacle), 110 mL HDPE round tube with 38 mm tamper evident screw closure and cello wad seal (Secondary Package), cushioning plug and absorbent pad approved for use with 'Hazpak' 620/650 Ambient Temperature and Insulated

Specimen Transport Packaging systems only.

Note: The tube sets are supplied sterilised. Primary receptacle supplied with patient information label. Manufactured from materials that contain no contaminates. Can be used to grow cultures. Alternatively, small laboratory vials or specimen receptacles can be placed inside the 30 mL tube.

PHOTOGRAPHS



(ISR-T)



Primary Receptacle and Secondary Package

Packaging System

FALCON TEST ENGINEERS REPORT No: 523, 524, 530 and 531

CONFIGURATION OF PACKAGING:

Place the 30 mL HDPE round tube inside the 110 mL HDPE round tube. Close and seal the tube with the 38 mm tamper evident screw closure.

MARKINGS & APPROVAL:

Approval No.: N/A
UN Markings: N/A
Packaging Group: N/A
S.G.: N/A

Internal Test Pressure: 180 kPa at Ambient and -95 kPa at +55° C and -40° C

PRODUCT DIMENSIONS:

Dimensions: 177 (H) x 42 (Dia) mm Mass of Empty Package: 117g

Nominal Volume: 0.003 m³ per unit

Bulk Equivalent: 0.8 kg (@ 250 kg/m³)

Internal Orifice Dimensions: 22 mm (Dia)