



A.B.N. 67 054 007 162  
HAZPAK PTY LTD 44 Stephen Rd, Dandenong South Vic. 3175 Australia  
Postal Address: P.O. Box 4000, Dandenong South Vic. 3164 Australia  
Tel: (03) 9706 8058 Fax: (03) 9706 7593 Intl. Tel: 61 3 9706 8058  
E-mail: hazpak@hazpak.com.au

## PRODUCT INFORMATION

**PRODUCT CODE:** STP-4G57-EPS67-IP2-1x1L-58 (BP-IP-X1)      **PRODUCT TYPE:** Infectious Substances and Biological Substances

**DESCRIPTION:** '602/650 Insulated Specimen Transport Pack' with fibreboard outer box, EPS insulating box, re-sealable plastic bag (Primary Receptacle), 1 L HDPE rectangular jar with 58 mm screw closure and annular gasket (Secondary Package) and 4 x absorbent pads for transport with chilling mediums or at ambient temperature. IATA COMPLIANT

**NOTE:** If transporting UN 2814 or UN 2900 place the 6.2 Class label over the UN 3373 label, and mark proper shipping name over 'Biological Substance Category B' marking. The absorbent material supplied absorb up to 200 mL of product. Additional absorbent pads can be purchased separately if required.

### PHOTOGRAPHS



Primary Receptacle and Secondary Package



Combination Packaging System

**FALCON TEST ENGINEERS REPORT No:** 4050

### CONFIGURATION OF PACKAGING:

Four absorbent pads and re-sealable plastic bag are placed inside the 'Hazpak' 1 L HDPE jar and the lid screwed closed. The 1 L HDPE rectangular jar is inserted into the EPS insulating box and the EPS stabilising insert is placed on top. Close the EPS insulating box. The top flaps of the fibreboard outer box are closed and sealed using self adhesive tape. The box is labelled as required. If using dry ice, the box should be pierced in the position marked to allow for venting.

### MARKINGS & APPROVAL:

**Approval No.:** 3378  
**UN Markings:** UN 4G/CLASS 6.2/###AUS/3378/HAZPAK  
**Packaging Group:** NA  
**S.G.:** NA  
**Internal Test Pressure:** 180 kPa at Ambient and 95 kPa at +55°C and -40°C

### PRODUCT DIMENSIONS:

**Dimensions:** 380 (L) x 380 (W) x 385 (H) mm      **Mass of Empty Package:** 1800 grams  
**Nominal Volume:** 0.06 m<sup>3</sup> per unit  
**Bulk Equivalent:** 14.3 kg cubic (@ 250 kg/m<sup>3</sup>)