

PRODUCT INFORMATION

PRODUCT NAME: Small Fibreboard-0.3L-Glass Inner **PRODUCT TYPE:** UN Approved DG Packaging
GP-4G8-IP1-1x0.3L-28

PRODUCT CODE:

DESCRIPTION: Dangerous Goods Approved Combination Package with fibreboard outer box, fibreboard stabilising inserts, liner bag, 300 mL glass bottle with 28 mm screw closure, orientation labels & vermiculite for the transport of Dangerous Goods. IATA Compliant

PHOTOGRAPHS



Combination Package

FALCON TEST ENGINEERS REPORT No.: 8562A

ASSEMBLY & CONFIGURATION OF PACKAGING:

Place the filled inner packaging into the box. Ensure that it is in a stable upright position and that the inserts are in place. Seal plastic bag with a "goose-neck tie". Twist slack of bag tightly, fold over so that it forms a neck, and secure with elastic bands. Tuck neck into box. Close and seal the box with 48 mm pressure sensitive self-adhesive tape in the same manner that the base of the box has been sealed. Add the required amount of absorbent material if specified. Label the box as required.

(Make sure that the labels or any other markings are not obliterated or obscured in any way).

Note: The use of other packaging methods or components may render the approval of this package invalid.

MARKINGS & APPROVAL:

Approval No.:	31395
UN Markings:	UN 4G/X9/S/###/AUS/31395
Packaging Group:	I, II & III
S.G.:	1.6
Internal Test Pressure:	180 kPa

PRODUCT DIMENSIONS:

Dimensions:	195(L) x 145(W) x 315(H) mm	Mass of Empty Package:	491 g
Nominal Volume:	0.008 m ³ per unit	Bulk Equivalent:	2 Kg (@ 250 kg/m ³)