

CATEGORY	Pathology And Specimen Bags
PRODUCT NAME	Versapak Human Tissue Transport Bag
PRODUCT CODE	PYHTB_WHS

DESCRIPTION	The Versapak Human Tissue Transport Bag is specially designed for the transportation of human tissue and other medical products
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KEY FEATURES



- Built-in rigid impact protectors and internal padding
- Fitted with Thinsulate insulation (C5150) which helps maintain the temperature of the contents for up to 6 hours
- Incorporates the Versapak tamper evident zip closure for security seal
- An internal storage sleeve to hold a Versapak freeze board (See image below)
- Tamper evident and traceable, when used with Versapak numbered or barcoded security seals
- "Easy change" address window system for outward and return addresses (with visual reminder)
- 3 x A5 windows for site location and bag content

DIMENSIONS (WxHxD)

Small
External Dimensions: 305 x 305 x 170mm
Internal Dimensions: 250 x 230 x 135mm

Medium
External Dimensions: 460 x 305 x 255mm
Internal Dimensions: 415 x 230 x 215mm

Large
External Dimensions: 650 x 380 x 255mm
Internal Dimensions: 590 x 315 x 225mm

SPECIFICATION



Freeze Board

- Material - Heavy quality PVC coated polyester
- Lining - Light quality PVC coated polyester
- Thinsulate Insulation (C5150) between foam and stiffener
- Colour - White - other colours available on special order
- 2mm stiffener all over
- 30mm foam all over
- Customisation and over printing options - subject to a minimum order quantity - contact us for details

MINIMUM ORDER QUANTITY

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SECURITY

Use with Versapak Security Seals to ensure that the contents of the bag remains secure.



Contact Us

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