

Tamper Evident Products for the Medical Industry

www.versapakinternational.com
www.versapak.co.uk



Completely
bespoke bags



Personalise
with your logo



Tamper
evident



Insulated



Reusable over
2000 times

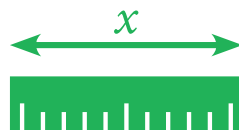
ABOUT US



Versapak manufactures tamper evident medical carriers for the healthcare industry. Our expertise has allowed us to supply bags to hundreds of hospitals around the UK and worldwide to transport blood products, pathology specimens and vaccines, to store confidential patients' records and carry delicate instruments.

We can make any bag to meet your requirements

As well as manufacturing a large range of standard bags, because we have our own factory in Europe we can design and manufacture tamper evident pouches and bags to meet our customers' exact requirements. We can also print all of our bags, whether standard or custom made, with logos or other information.



- Colour and Size
- Overprinting - logo, or other information

- Locking Mechanism
- Addition of a gusset, piping or a window



Category B biological substances assigned to UN3373 must be transported in accordance with Packing Instruction 650 (PI650). At Versapak we manufacture and supply a range of specialist Diagnostic Specimen Carriers which help you comply with the regulations. To find out more please contact us on +44 (0)20 8333 5300.



Blood in Transit Bag

- Designed to transport blood products
- With built-in rigid impact protectors and internal padding
- Fitted with Thinsulate insulation which helps to maintain the temperature of the contents for up to 6 hours
- An internal storage sleeve holds Versapak freeze boards
- Incorporates the Versapak tamper evident zip closure
- Printed with UN3373 logo as standard
- Identification window on the lid
- Standard Colour - Red

Dimensions (WxHxD)

Regular: 295 x 200 x 195mm

Large: 410 x 250 x 240mm

Padded Divider

The padded divider is ideal for protecting and segregating contents within our Blood in Transit Bag. The divider can be removed and folded when not in use. It comes with either 6 or 8 compartments and we supply two sizes.

Dimensions (WxHxD)

6 Compartment for regular bag

260 x 150 x 135mm

6 Compartment for large bag

365 x 210 x 170mm

8 Compartment for regular bag

260 x 150 x 135mm

8 Compartment for large bag

365 x 210 x 170mm

NHS Purchase Orders

At Versapak we believe in making things easy for our customers. If you have a particular system you use for raising purchase orders, please contact us and we will be happy to work with you to keep your paperwork to a minimum.





Pathology Bag

- Designed to transport pathology samples
- With built-in rigid impact protectors and internal padding
- Fitted with Thinsulate insulation which helps to maintain the temperature of the contents for up to 6 hours
- An internal storage sleeve holds Versapak freeze boards
- Incorporates the Versapak tamper evident zip closure
- Printed with UN3373 logo as standard
- "Easy change" address window system for outward and return addresses
- 3 x A5 windows for site location and bag content
- Standard Colour - Blue

Dimensions (WxHxD)

Small: 305 x 305 x 170mm
 Medium: 460 x 305 x 255mm
 Large: 650 x 380 x 255mm



Milk Bank Bag

- Designed for the transportation of pasteurised human breast milk in accordance with NICE guidelines
- With built-in rigid impact protectors and internal padding
- Fitted with Thinsulate insulation which helps to maintain the temperature of the contents for up to 6 hours
- Incorporates the Versapak tamper evident zip closure
- Optional 2 x A5 windows for site location and bag content (located at both ends)
- Standard Colour - White

Dimensions (WxHxD)

305 x 305 x 305mm



We also supply weather proof covers for these bags, please call us for more information.

Human Tissue Bag

- Designed to transport human tissue and organs
- With built-in rigid impact protectors and internal padding
- Fitted with Thinsulate insulation which helps to maintain the temperature of the contents for up to 6 hours
- An internal storage sleeve holds Versapak freeze boards
- Incorporates the Versapak tamper evident zip closure
- Standard Colour - White

Dimensions (WxHxD)

Small: 305 x 305 x 170mm
 Medium: 460 x 305 x 255mm
 Large: 650 x 380 x 255mm





Vaccine Carrier

- Used to transport and store vaccines and other drugs
- Fitted with Thinsulate insulation which helps to maintain the temperature of the contents for up to 6 hours
- An internal storage sleeve holds Versapak freeze boards
- Incorporates the Versapak tamper evident zip closure
- "Easy change" address window system for outward and return addresses
- 3 x A5 windows for site location and bag content

Dimensions (WxHxD)

Small: 305 x 305 x 170mm
 Medium: 460 x 305 x 255mm
 Large: 650 x 380 x 255mm



Cytotoxic Bag

- Designed for the transportation of some cancer treatments
- With built-in rigid impact protectors and internal padding
- Fitted with Thinsulate insulation which helps to maintain the temperature of the contents for up to 6 hours
- An internal storage sleeve holds Versapak freeze boards
- Incorporates the Versapak tamper evident zip closure
- Standard Colour - Yellow

Dimensions (WxHxD)

460 x 305 x 255mm

Ampoules/Test Tube Carrier

- Designed to transport and store samples or medication
- Holds 9 test tubes/specimen bottles
- Internal pocket with zip for paperwork
- Incorporates the Versapak tamper evident zip closure
- Internal padding to protect contents
- Standard Colour - Blue

Dimensions (WxHxD)

180 x 130 x 80mm





Insulin Carrier - Duo Pen Wallet

- The Duo Pen Wallet is used to store and transport Insulin.
- Made by FRÍO® Medical
- Keeps in-use insulin and temperature sensitive medication cool and safe
- Simply activate with cold water
- Light and compact
- Reusable

Dimensions (HxW)

Inner wallet dimensions:
18 x 7cm (7" x 2.75")

Outer cover dimensions:
1.0-1.5cm (0.25"-0.75") taller and wider
than the inner wallet dimensions stated.

Waterproof liner also available.



Medical Records Holdall

- Made from high quality durable, weather-resistant material
- Zip extends along all four sides to allow the bag to be opened fully
- Incorporates the Versapak tamper evident zip closure
- Two internal identification windows on the lid
- An external identification window on the front also takes standard Versapak address labels
- A stiffened bottom supports a heavy load
- Can be folded flat for ease of storage when not in use

Dimensions (WxHxD)

300 x 350 x 300mm

Hospital Messenger Pouch

- Used to store and transport sensitive documentation
- A cost effective reusable alternative to envelopes
- Two internal identification windows
- Incorporates the Versapak tamper evident zip closure

Dimensions (WxH)

406 x 305mm



Custom medical bags

At Versapak we manufacture all of our products at our own factory in Europe. This means that we can make any bag to suit our customers' specific needs. It might be adding a hospital or department name to one of our existing bags or making a completely bespoke bag that complies with certain regulations. Please contact us for more information.





A&E Property Pouch

- For the safe storage of patient property whilst they are in hospital care
- Transparent material keeps the contents visible and secure
- A large internal window holds a list of contents
- Cost effective reusable alternative to polythene envelopes
- Incorporates the Versapak tamper evident zip closure

Dimensions (WxH)

460 x 368mm



Pharmacy Bag

The Versapak pharmacy bag is used to transport patients' prescriptions and other drugs or paperwork

- Made from high quality durable, weather-resistant material
- With foam padding and stiffener for added protection
- Easy-grip comfort carry handles
- Incorporates the Versapak tamper evident zip closure
- Standard Colour - Green

Dimensions (WxHxD)

508 x 356 x 152mm



Personal Property Pouch

- A larger bag with gusset for bulkier contents
- One large and one small window on the front
- Incorporates the Versapak tamper evident zip closure
- Standard Colour - Red

Dimensions (WxHxD)

457 x 330 x 75mm



Pathology Satchel

The Versapak Pathology Satchel is used to transport important and confidential paperwork to and from the laboratory.

- Made from high quality durable, weather-resistant material
- With a weighted front flap
- Adjustable carry strap
- Incorporates the Versapak tamper evident zip closure
- Standard Colour - blue bag with yellow flap

Dimensions (WxHxD)

305 x 305 x 100mm

Emergency Bags

Versapak manufacture a range of bags for the emergency services. As well as the bags below we also make bags to carry oxygen, cervical collars and blankets. If you would like more information on these bags please visit our website www.versapak.co.uk



Emergency Backpack

The Versapak emergency backpack is designed for paramedics to organise and comfortably carry essential medical equipment. Please note that this bag is not fitted with a tamper evident locking mechanism.

- Made from 600D PVC
- Carry handle on the top and the side
- Two straps to put on your back
- 2 outside front pockets
- 2 inside sections
- First section has elastic loops for instruments and equipment as well as 3 transparent pockets
- Second section has 4 removable colour coded transparent pouches and more elastic loops and a zip up pocket for paperwork
- Systematic layout of pockets and loops allow easy viewing and selection of the contents
- High visibility strips allow the bag to be easily identified
- Plastic spikes on the bottom of the bag
- Weight empty - 5.7kgs
- Standard colour - Red with black zips and handles and yellow and white reflective strips

Overall Dimensions (WxHxD)

430 x 510 x 250mm

Paramedic Bag

The Versapak paramedic bag is practical and light, ideal for paramedics to organise and carry their equipment. Please note that this bag is not fitted with a tamper evident locking mechanism.

- Made from 1900D Polyester
- The inside of the bag is divided into 4 sections and has a removable transparent pocket in the lid
- The outside of the bag has 2 side pockets, 1 front pocket and 1 back pocket
- Detachable Shoulder strap with comfort pad for ease of carrying
- 2 carry handles
- Reflective strips allow the bag to be easily identified
- PVC bottom with plastic grip feet
- Weight empty - 1.8kgs
- Standard colour - red with black straps and silver reflective strips

Overall Dimensions (WxHxD)

350 x 260 x 300mm

Versapak security seals show evidence of tampering and act as a deterrent against unauthorised access



Versapak security seals work with our bags by closing the zip on the bag, placing the zip puller into position and inserting the seal into the locking mechanism on the bag. When someone lifts the zipper, the seal breaks which means that you can see immediately that the bag has been opened.

We supply:

- Plain in a range of colours
- Printed with a unique 6 digit number
- Personalised with up to 6 letters of your company name
- Barcoded for track and trace

Versapak security seals are guaranteed against debris build up. The broken part of the seal falls free from the locking house which prevents jamming, prolongs the life of the bag and greatly reduces handling time.

We also supply a selection of other security seals and locks for various applications from drugs cabinets to vehicle doors.

Please contact us or visit our website for more information.



Versapak T2 Seals



Versapak T Seals



Versapak Button Seals



Versapak Arrow Seals



Anti-Spillage Liner

- An anti-spillage liner forms the secondary packaging referred to in PI650 for UN3373 biological substances
- The liner is a polythene bag with one open edge
- Use our 'Security Clip' to close the bag
- Supplied in a pack of 5

Dimensions (WxHxD)

Small: 610 x 762mm

Medium: 610 x 915mm

Large: 762 x 915mm



Freeze Board 400g

- Slim-line design takes up less space
- Effective alternative to conventional ice packs
- Tough polypropylene exterior for maximum durability
- Heat sealed leak proof cap for peace of mind and safety
- Filled with non-toxic aqueous liquid
- Meets EN12546-3:2000

Dimensions (WxHxD)

140 x 15 x 245mm



Temperature Data Logger

Versapak supply data loggers which can be used alongside our bags to measure the temperature of the contents of the bag. They have a -35 to +80°C (-31 to +176°F) measurement range. Please contact us for more information.

Reversible Address Cards

- These reversible address cards fit standard Versapak pouch address windows
- Supplied in a pack of 20

Dimensions: 108 x 57mm

Absorbent Pads

- For use with our pathology bag and specimen transport bags
- Supplied in a pack of 20



Dimensions: 100mm²



MT2 Light Duty Case Note Trolley

- Light duty medium capacity trolley

Dimensions (WxHxD)

555 x 940 x 735mm



MT3 Heavy Duty Case Note Trolley

- Heavy duty large capacity trolley

Dimensions (WxHxD)

584 x 914 x 788mm

MT4 Heavy Duty Case Note Trolley

- Heavy duty medium capacity trolley

Dimensions (WxHxD)

555 x 1030 x 775mm



Versapak Mailsort Frame

- Made from extra strong wire mesh
- Robust and versatile frame
- All units come complete with plain labels and label clips
- Units are delivered flat-packed with easy to follow instructions

To complement our Mailsort units, we also supply:

- Extra Columns
- Shelves
- Compartment List Holders
- Labels

The Mailsort Frames are available in 3 sizes:

18 compartments

External dimensions: 1067 x 1067 x 381mm

20 compartments

External dimensions: 1219 x 1067 x 381mm

24 compartments

External dimensions: 1067 x 1067 x 381mm



Ideal for moving case notes, medication, samples and equipment in a hospital environment. We supply a range of Trolley Accessories such as Basket Runners, Dividers and Wallets.



By Appointment to
Her Majesty the Queen
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