



Secure
Insulated
Reusable

Versapak Medical Carriers & Accessories



About Versapak

The Versapak Group is a UK company with subsidiaries in Europe and a worldwide distribution network. Since 1973, we have been manufacturing and supplying tamper evident products to a wide range of industries. Versapak's Medical Carriers are used by hospitals, laboratories and other medical facilities for storing and transporting blood, specimens, vaccines and patient property.

About Versapak	2
Medical Expertise	4
Antimicrobial Protection with VersaShield™	5
P650 / UN3373 Packaging Regulations	6
Tamper Evident Design	7
Laboratory & Pathology	8
Blood Transport and Vaccines	9
Cytotoxic	10
Human Milk	10
Pharmacy	11
Insulation Capabilities/Thermal Properties	12-13
Medical Accessories	14-16
Patient Property	16
Emergency Services	17
Red Bag Scheme	18-19
Tamper Evident Security Seals	20
Pull & Tie Security Seals	21
Medical Records & Mailroom	22
Document Wallets	23

Why Use Versapak Products?



5 Year Guarantee Versapak sewn products come with a 5-year guarantee for your peace of mind. In the rare instance your pouch or carrier becomes damaged, we can repair or replace it.



Reusable over 2,000 times Versapak sewn products are made from high quality durable, weather-resistant material meaning they can be reused over 2,000 times. This eliminates the need to use single-use alternatives.



Custom Made Bags We can manufacture a completely bespoke product, or we can adapt one of our existing products to meet your requirements. Our customisation services include overprinting, size, mailing windows, handles and material colours.



Tamper Evident Versapak pouches and carriers are fitted with a tamper evident locking mechanism which, when fastened using one of our security seals ensures that the contents of the bag remain secure.



100% Recyclable Versapak security seals for pouches and holdalls are 100% recyclable. We can even recycle your used Versapak seals with our Recycling Scheme.



Quality Manufacturing Versapak pouches and carriers are manufactured by us in Europe using the best quality materials. All products must pass strict quality control measures before they are delivered to our customers.



Strong and Durable Versapak pouches and carriers are made from high quality durable, weather-resistant material.



Temperature Technology Versapak uses special insulation to help keep contents cool (when used in conjunction with Freeze Boards and ICECATCH).



UN3373 and P650 Compliant Versapak worked with medical transport staff to develop a range of UN3373 compliant medical carriers, adhering fully with Packaging Instruction 650 while also being comfortable and user-friendly.



VersaShield™ VersaShield™ is an Antimicrobial, Silver-Ion based, technology that is embedded into the fabric of a Versapak product bearing this symbol. It is designed to (quickly and effectively) eliminate bacteria that can build-up on the surfaces of bags and pouches. Read more on page 5.

Medical Expertise

At Versapak, we design and manufacture quality-made, industry proven, fit-for-purpose medical solutions used world-wide.



Pathology

We provide laboratory medical carriers that are ideal for moving pathology specimens and Category B, Biological Samples according to UN3373.



Haematology

Our Blood-in-Transit carriers are used to move blood samples for analysis. We can also provide padded carriers for Blood Platelets or Insulated Bags to maintain temperature.



Pharmacy & Vaccinations

We provide carriers for oral drugs and inoculations. Our Insulated Vaccine Carriers can maintain temperatures of 2 - 8°C for up to 30 hours.



Oncology

Our expertise has allowed us to develop carriers to safely transport and store vital cancer treatments.



Emergency Services

We design and manufacture critical first responder and emergency medical service carriers.



We work alongside NHS Trusts providing essential medical carriers and accessories for everyday use. We put our customers at the centre of what we do ensuring that our products are high quality, and our service is efficient. This has earned us trust and recognition from clients in the NHS and the Private sector.

The Red Bag Pathway

"Thanks to Versapak, we have been able to promote the Red Bag Pathway at event stalls in hospitals within our borough. Versapak have been invaluable, supporting our work and communicating across our organisation."

Stephanie Watts,
Commissioning Manager for
South East London CCG



Insulated Blood Transport Bags

"The customer service I have received from Versapak and specifically Julie is outstanding. They are willing to go above and beyond to help us get the best service and support. This is vital as it saves money, and every penny counts in the NHS."

The Blood Bags themselves are robust and very easy to use. Also, importantly for our use is that they are easy to validate and keep temperature for a long time when packed correctly.

We are very happy with the products, support, and communication from Versapak."

Allison Thorpe, Senior Biomedical Scientist in Transfusion, York and Scarborough Teaching Hospitals NHS Foundation Trust

Medical Transport Bags

"Our stakeholders can be assured that the medical supplies we transport are in the very best of care with Versapak's leading UN3373 compliant insulated containers. Versapak's technology will be further utilised when we extend our service to other healthcare related use cases within some of our national NHS projects."

Harry Howe, Business Development Manager at Apian (Healthcare Drone Initiative)



VersaShield™

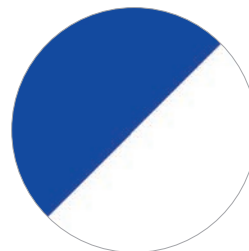
Medical carriers with VersaShield™ are the latest innovation in Infection Prevention Solutions from Versapak, featuring an Antimicrobial Silver Ion (Biocide B60533) impregnated into the material. This inhibits the build-up of bacteria on the surface that can otherwise multiply and spread. This protection will last the lifetime of the carrier.

VersaShield™ is effective against many known microbes. The technology actively kills bacteria including MRSA, E.coli, H1N1, mould and fungus, without the need for chemicals or deep cleaning. The living bacteria can no longer colonise or grow and 99.5% of bacteria are eliminated.



Antimicrobial

Versapak Medical Carriers feature VersaShield™ Antimicrobial Technology as standard, covering:



External / Internal
Material



Locking Chamber
& Zip Puller



T2 Security Seals



Carry Handles

UN3373

Category B biological substances, such as blood, assigned to UN3373 must be transported in accordance with Packing Instruction 650 (P650). Versapak worked closely with medical transport staff and in consultation with the Department for Transport, to develop a range of medical carriers that fully comply with Packaging Instruction 650 whilst also being comfortable and user-friendly.



“Human or animal materials that are being transported only for the purpose of diagnosis or investigation.”

Versapak Diagnostic Specimen Carriers fully comply with UN3373 and P650 requirements



Primary



Secondary



Tertiary



The Versapak carrier is made of high quality, antimicrobial material and is strong and durable, so acts as a suitable outer, tertiary container, tested to meet the P650 1.2 metre drop test.



A heavy duty zip closure keeps the lid of the carrier in place. Our patented tamper evident locking system is secured with a Versapak security seal, improving traceability and mitigating the risk of unauthorised access.



Printed with the UN3373 symbol according to UN guidelines.



Designed to protect, our carriers are fitted with rigid stiffeners and thick padding all-around, both protecting the contents and offering excellent thermal insulation.

Versapak products can help to ensure you are UN3373 and P650 compliant.
For more information visit www.versapak.co.uk/un3373-p650-explained

TAMPER EVIDENT

Tamper Evident Sealing Systems are used by industries worldwide to provide an indication of interference and act as a deterrent against unauthorised access. Versapak's core offering is the ability to secure valuable and sensitive items in a tamper evident manner, so the receiver has peace-of-mind the contents have not been compromised.

All Versapak products are fitted with a tamper evident locking mechanism. Use with our T2 security seals to protect the integrity of the contents and provide a clear chain of custody.

To view our range of security seals, see page 20.

How it works



Step 1: Pull zip puller across



Step 2: Place zip puller into locking mechanism



Step 3: Press seal into locking mechanism to secure contents



Step 4: To open, lift zip puller until seal breaks

We can manufacture security seals with personalised overprinting options. Thanks to the unique larger faceplate that the Versapak T2 Security Seal has to offer, we can print more than just serial codes. We offer our customers the ability to print logos, barcodes or QR codes to match their company branding.



Sustainability is one of our core values at Versapak. Our security seals are made from recycled plastic material. We also operate a '**Recycle Your Seals Scheme**' - send your used security seals back to us free of charge so they can be recycled and turned into new security seals.



As well as Locking Mechanism Seals, Versapak also have a range of plastic pull seals for securing grab bags and medicine cabinets.

See page 21 for more information.

Insulated Pathology Sample Carrier

Used by Pathology departments to store and transport specimens and samples within hospitals and laboratories.

- Made from high quality, durable, weather-resistant material
- Tamper evident and traceable, when used with Versapak T2 numbered / barcoded security seals
- Built-in impact protectors and internal padding
- Use with cooling elements to maintain the temperature inside the bag for an extended period (sold separately)
- Internal storage sleeve holds Datalogger (sold separately)
- Labelling slots on outside of bag
- Rubber feet to protect the base
- Option to carry over-the-shoulder, strap (sold separately, large carriers only)



	Product Code	External Dimensions (W/H/D)	Internal Dimensions (W/H/D)	Internal Capacity
Small	PYTB1	305 x 305 x 170mm	245 x 225 x 110mm	6 litres
Medium	PYTB2	460 x 305 x 255mm	400 x 225 x 195mm	18 litres
Large	PYTB3	650 x 380 x 255mm	590 x 300 x 195mm	35 litres



Temperature Data Logger



Rubberised / Anti-slip Feet



Adjustable Shoulder Strap

Insulated Transport Carrier with Integrated Thermometer

Used to store and transport blood, medicines and other medical materials. The carrier has an integrated thermometer with a visible display on the outside of the bag which enables the user to check the inside temperature without opening the bag.

- Made from high quality, durable, weather-resistant material
- With integrated thermometer to monitor the temperature of the contents
- Thermometer display on the outside of the bag
- Tamper evident and traceable, when used with Versapak T2 numbered / barcoded security seals
- Built-in impact protectors and internal padding
- Use with cooling elements to maintain the temperature inside the bag for an extended period (sold separately)
- Internal storage sleeve holds Datalogger (sold separately)
- Rubber feet to protect the base



Product Code	External Dimensions (W/H/D)	Internal Dimensions (W/H/D)	Internal Capacity
BLTD1TH	295 x 195 x 200mm	235 x 115 x 140mm	3.78 litres

Blood In Transit Medical Carrier

A secure, reusable carrier used to store and transport blood in hospitals, and other medical establishments.

- This carrier is UN3373 & P650 compliant when you apply sticker. (sold separately)
- Made from high quality, durable, weather-resistant material
- Tamper evident and traceable, when used with Versapak T2 numbered / barcoded security seals
- Built-in impact protectors and internal padding
- Use with cooling elements to maintain the temperature inside the bag for an extended period (sold separately)
- Internal storage sleeve holds Datalogger (sold separately)
- Rubber feet to protect the base

	Product Code	External Dimensions (W/H/D)	Internal Dimensions (W/H/D)	Internal Capacity
Small	BLTD1	295 x 195 x 200mm	235 x 115 x 140mm	3.78 litres
Large	BLTD2	410 x 240 x 250mm	350 x 160 x 190mm	11 litres



Insulated Vaccine Carrier

Used to transport and store vaccines, the Versapak Vaccine Carrier comes in 3 different sizes and can be used in a variety of settings. They can be used by nurses to make home-visits as well as in larger inoculation centres and mobile sites.

- Made from high quality, durable, weather-resistant material
- Tamper evident and traceable, when used with Versapak T2 numbered / barcoded security seals
- Built-in impact protectors and internal padding
- Use with cooling elements to maintain the temperature inside the bag for an extended period (sold separately)
- Internal storage sleeve holds Datalogger (sold separately)
- Labelling slots for site location and bag content on outside of bag
- Rubber feet to protect the base
- Option to carry over-the-shoulder, strap (sold separately, large carriers only)

	Product Code	External Dimensions (W/H/D)	Internal Dimensions (W/H/D)	Internal Capacity
Small	PYTBVAC1	305 x 305 x 170mm	245 x 225 x 110mm	6 litres
Medium	PYTBVAC2	460 x 305 x 255mm	400 x 225 x 195mm	18 litres
Large	PYTBVAC3	650 x 380 x 255mm	590 x 300 x 195mm	35 litres



Temperature Data Logger



Rubberised / Anti-slip Feet



Adjustable Shoulder Strap

Cytotoxic Medical Carrier

This distinctive, highly visible carrier has been designed for the safe transportation of cytotoxic drugs within hospitals.

- Made from high quality, durable, weather-resistant material
- Tamper evident and traceable, when used with Versapak T2 numbered / barcoded security seals
- Built-in impact protectors and internal padding
- Use with cooling elements to maintain the temperature inside the bag for an extended period (sold separately)
- Internal storage sleeve holds Datalogger (sold separately)
- Labelling slots for site location and bag content on outside of bag
- Rubber feet to protect the base



Product Code	External Dimensions (W/H/D)	Internal Dimensions (W/H/D)	Internal Capacity
PYTB2_CYTO	460 x 305 x 255mm	400 x 225 x 195mm	18 litres



We supply all-in-one and bespoke solutions to ensure our customers have everything they need.

Human Milk Carrier

Used by hospitals and motorcycle couriers to transport vital human milk to premature and sick babies in accordance with NICE guidelines. This carrier has been designed in collaboration with Human Milk Banks and can fit in the panniers of a motorcycle.

- Made from high quality, durable, weather-resistant material
- Tamper evident and traceable, when used with Versapak T2 numbered / barcoded security seals
- Built-in impact protectors and internal padding
- Use with cooling elements to maintain the temperature inside the bag for an extended period (sold separately)
- Internal storage sleeve holds Datalogger (sold separately)
- Labelling slots for site location and bag content on outside of bag
- Rubber feet to protect the base



Branding/
Overprinting
options
available

We supply weatherproof covers for these carriers. Please call us for more information.

Product Code	External Dimensions (W/H/D)	Internal Dimensions (W/H/D)	Internal Capacity
PYBHM	305 x 305 x 305mm	245 x 225 x 245mm	13.5 litres

Pharmacy Returns Pouch

This pouch has been designed for the day-to-day transfer of documents and medicines by mail or courier.

- Made from high quality, durable, weather-resistant material
- High quality manufacturing and material means these bags won't tear or burst
- Tamper evident and traceable, when used with Versapak T2 numbered / barcoded security seals
- Long edge zip on 3 sides for easy loading



Product Code	Dimensions (W/H/D)
VFT2PHCY	410 x 310 x 76mm

Pharmacy Fridge Pouch

This pouch is used to transport medicines that need to be kept cool in transit.

- Made from high quality, durable, weather-resistant material
- Long edge zip on 3 sides for easy loading
- With insulated padding for added protection and temperature control
- Contents can remain below 8 degrees for up to 2 hours without the need for cooling elements
- Tamper evident and traceable, when used with Versapak T2 numbered / barcoded security seals



Product Code	Dimensions (W/H/D)
VFTPHCYFRIDGE	410 x 310 x 76mm

Padded Pharmacy Transport Holdall

This bag is used to transport patients' prescriptions and other drugs or paperwork. It is insulated and padded for the extra protection of its contents.

- With foam padding for added protection
- Easy-grip comfort carry handles
- Window for labelling on back of carrier
- Made from high quality, durable weather-resistant material
- Use with cooling elements (sold separately) to retain a low temperature for an extended period
- Tamper evident and traceable, when used with Versapak T2 numbered / barcoded security seals



Product Code	Dimensions (W/H/D)
CCBXPCHCY	508 x 356 x 152mm



We stock a full range of accessories to accompany our medical carriers - see pages 14-16

INSULATION THAT LASTS

Versapak medical carriers are manufactured with a padded protective insulation to provide hospitals, laboratories, and other medical establishments with a safe and practical way to transport temperature-sensitive blood and pathology samples.

Our medical carriers have been tested in a range of ambient temperatures and when used in conjunction with cooling elements or freeze boards they can maintain a temperature of between 2-8 degrees for a prolonged period. When used with a Phase Change Material (PCM) Pack, our blood bags can maintain a temperature of 15-25 degrees for a prolonged period.

The Versapak medical carriers listed below have been rigorously tested and checked throughout the manufacturing process and their thermal capabilities have been certified by world renowned packaging testing organisation TÜV SÜD Product Service GmbH.



Versapak Medical Carrier with Freeze Boards and Thermal Barriers tested to maintain temperature of 2-8 degrees

Item	Sample Substitute (Litres) (preconditioned to +4 degrees)	Freeze Board Cooling Packs Grammes (preconditioned to -18 degrees)	Thermal Barrier (preconditioned to +4 degrees)	Ambient Temperature	Temperature Maintained For
Versapak Small Blood-in-Transit Bag (BLTD1)	2 x 0.5 litres water	2 x 400g	1 x 250g	21°C	11hrs 59min
				30°C	6hrs 25min
Versapak Large Blood-in-Transit Bag (BLTD2)	6 x 0.5 litres water	2 x 750g	2 x 250g	21°C	>24 hours
				30°C	5hrs 02min
Versapak Small Insulated Medical Carrier (PYTB1)	4 x 0.5 litres water	3 x 400g	1 x 250g	21°C	6hrs 53min
				30°C	4hrs 07min
Versapak Medium Insulated Medical Carrier (PYTB2)	12 x 0.5 litres water	3 x 750g	1 x 650g	21°C	22hrs 11min
				30°C	9hrs 41min
Versapak Large Insulated Medical Carrier (PYTB3)	16 x 0.5 litres water	5 x 750g	2 x 250g	21°C	>24 hours
				30°C	12hrs 39min
Versapak Human Milk Carrier (PYBHM)	8 X 0.5 litres water	2 x 750g	1 x 250g	21°C	>24 hours
				30°C	7hrs 50min
Versapak Padded Pharmacy Bag (CCBXPHCY)	18 x 0.5 litres water	3 x 750g	1 x 650g	21°C	>24 hours



Versapak carriers have undergone rigorous safety and temperature testing to ensure that they meet the requirements of our customers.

Versapak Medical Carrier with ICECATCH Solid Insulated Cool tested to maintain temperature of 2-8 degrees

Item	Sample Substitute (Litres) (preconditioned to +4 degrees)	ICECATCH Cooling Packs Grammes (preconditioned to -18 degrees)	Placement (non-print insulated side in contact with contents)	Ambient Temperature	Temperature Maintained For
Versapak Small Blood-in-Transit Bag (BLTD1)	2 x 0.5 litres water	2 x 500g	One at the bottom and one at the top.	21°C	21hrs 29min
				30°C	18hrs 12min
Versapak Large Blood-in-Transit Bag (BLTD2)	6 x 0.5 litres water	3 x 500g	All 3 on top.	21°C	28hrs 43min
				30°C	17hrs 20min
Versapak Small Insulated Medical Carrier (PYTB1)	4 x 0.5 litres water	2 x 500g	One at the bottom and one at the top.	21°C	17hrs 23min
				30°C	12hrs 47min
Versapak Medium Insulated Medical Carrier (PYTB2)	12 x 0.5 litres water	2 x 500g + 1 x 1100g	2 x 500g down the sides and 1 x 1100g on top.	21°C	29hrs 48min
				30°C	14hrs 52min
				40°C	8hrs 34min
Versapak Large Insulated Medical Carrier (PYTB3)	16 x 0.5 litres water	2 x 500g + 2 x 1100g	2 x 500g down the sides and 2 x 1100g on top.	21°C	31hrs 25min
				30°C	15hrs 55min



Versapak Blood in Transit Bag with 20 degree PCM Pack tested to maintain temperature of 15-25 degrees

Ambient Temperature 10 degrees

Item	Sample Substitute (Litres) (preconditioned to +4 degrees)	Phase-change Material	PCM Preconditioning (24 hrs)	Placement	Limit Temperature	Temperature Maintained For
Versapak Small Blood-in-Transit Bag (BLTD1)	2 x 0.5 litres water	1 x 900g PCM 20°C	25°C	Contents then Phase-Change Material	15°C	>24 hours
Versapak Large Blood-in-Transit Bag (BLTD2)	6 x 0.5 litres water	1 x 900g PCM 20°C	25°C	Contents then Phase-Change Material	15°C	15hrs 29min

Ambient Temperature 30 degrees

Item	Sample Substitute (Litres) (preconditioned to +4 degrees)	Phase-change Material	PCM Preconditioning (24 hrs)	Placement	Limit Temperature	Temperature Maintained For
Versapak Small Blood-in-Transit Bag (BLTD1)	2 x 0.5 litres water	1 x 900g PCM 20°C	10°C	Contents then Phase-Change Material	25°C	>24 hours
Versapak Large Blood-in-Transit Bag (BLTD2)	6 x 0.5 litres water	1 x 900g PCM 20°C	10°C	Contents then Phase-Change Material	25°C	>24 hours

Freeze Boards

Freeze Boards can be used in any Versapak Insulated Medical Carrier to cool contents and maintain low temperatures.

- Effective alternative to conventional ice packs
- Filled with non-toxic aqueous liquid
- Tough polypropylene exterior for maximum durability
- Heat sealed leak proof cap for peace of mind and safety
- Reusable



	Product Code	Grammes	Dimensions (W/H/D)
Small	FREEZEB400g	400g	140 x 245 x 15mm
Large	FREEZEB750g	750g	110 x 200 x 40mm

Thermal Barriers

This temperature packing solution provides a barrier between the bag contents and freeze boards ensuring that the medical material being transported does not come into contact with the freeze board.

- Act as a barrier to ensure items will not freeze
- Non-toxic, non-stain surface material
- Slimline design, takes less space inside the medical carrier
- Reusable



	Product Code	Dimensions (W/H/D)
Small	THBARRIER_SML	300 x 220 x 10mm
Large	THBARRIER_LRG	510 x 270 x 10mm

Cooling Element for Medical Carriers

Used to keep the contents of Versapak Medical Carriers between 2-8 degrees for prolonged periods of time.

- Designed for customers needing an extended cold chain
- Qualified system solution for transporting at +2°C to +8°C
- Unique outer insulation layer prohibits the frozen cooling element touching the medical product inside the carrier
- Emits the desired cooling temperature of approx. +/- 0°C into the product space, thus ensuring that the temperature inside the carrier stays above the critical value of +2°C
- Easy handling, no additional insulating material
- Reusable



	Product Code	Grammes	Dimensions (W/H/D)
Small	ICECATCHCOOL500G	500g	195 x 130 x 23mm
Large	ICECATCHCOOL1100G	1100g	280 x 190 x 30mm

PCM Pack for Medical Carriers

Used to keep the contents of Versapak Medical Carriers between 15-25 degrees for prolonged periods of time. Phase Change Material (PCM) packs are heat accumulation substances that use solid to liquid and liquid to solid phase change processes to store and release quantities of thermal energy at a constant temperature.

- Melting temperature: +20°C
- Reusable - lifespan of 2 years
- Non-toxic - non-polluting
- Heat is absorbed and released at constant temperature
- Rigid HDPE Pack resists breakage and compression
- Material: polyethylene



Product Code	Volume	Dimensions (W/H/D)
PCM900G20+	900ml	180 x 143 x 36mm

Multi-Use Temperature Data Logger

An intuitive, multi-use temperature data logger for reliable, low-cost, cold chain monitoring. It is extensively used for temperature recording with an internal or external temperature sensor, has a multi-function display and generates PDF reports via USB.

- Data Logger with and without probe available
- Water ingress protection IP67 standard
- BS EN 12830:2018 compliant
- Temperature Range - 30°C TO +70°C
- Free available software for individual logger configuration
- Detailed PDF reports in graph and tabular formats
- Multi-function display with battery indicator

Product Code	Product Description
DATALOGGER2	Temperature Data Logger
DATALOGGER_PROBE	External Temperature Sensor



95kPa Specimen Transport Bags and Absorbent Pads

These single-use, polythene envelopes are designed to ensure safe and compliant storage and transport of diagnostic and clinical samples, infectious and hazardous materials, chemicals, pharmaceuticals and environmental samples.

- Independently certified to comply with all relevant transport regulations
- Single use, 95kPa specimen transport bags
- Each pack includes 100 x single-use specimen bags and 100 x absorbent pads
- Adhesive closure seal
- UN3373 compliant

Product Code	Product Description	Dimensions (W/H)
UN3373_BNDL	Polythene Envelope	175 x 270mm
	Absorbent Pad	90 x 127mm



Secondary layer in UN3373 packaging

Absorbent Pads

Used with Versapak's Pathology and Specimen Carriers to absorb liquid that may escape the primary receptacle. Complies with P650 packing instruction, used for transporting Biological Substances Category B as per UN3373 guidelines. Pads can absorb 100ml of fluid, dependent on substance and are sold in packs of 20.



Product Code	Dimensions
PYABSORB1	100mm ²

Securing Clip for Anti-Spillage Liner

This clip is used to secure the anti-spillage liners below and forms part of the secondary layer of packaging for compliance with P650 and UN3373.



Product Code	Dimensions
PYC1	145 x 18 x 15mm

Anti-Spillage Liner

Versapak's Anti-Spillage Liner is a leak-proof polythene bag with one open edge - use our securing clip to close the bag. Available in 3 sizes to fit Versapak Medical Carriers.



	Product Code	Dimensions (W/H)
Small	PYASL1	610 x 762mm
Medium	PYASL2	610 x 915mm
Large	PYASL3	762 x 915mm

Secondary layer in UN3373 packaging

Primary Receptacle Test Tube Rack

This Test Tube Rack is designed to fit neatly into Versapak's Insulated Medical Carriers, suitable when transporting vaccinations, specimens or blood. The rack is made of transparent plastic and can hold up to 64 test tubes.



Product Code	Dimensions (W/H/D)
PYRACK	130 x 30 x 132mm

Key Storage Wallet

The Versapak Key Storage Wallet is ideal for securing keys and other personal items.

- Brass eyelet for easy storage
- Clear front allows visibility of contents
- Made from high quality, durable, weather-resistant material
- Tamper evident and traceable, when used with Versapak T2 numbered / barcoded security seals



Product Code	Dimensions (W/H)
ZF1	245 x 152mm

Personal Effects Security Wallet

The Versapak Personal Effects Wallet is ideal for securely storing personal property such as keys, glasses, or mobile phones.

- Brass eyelet for easy storage
- Internal entry address/identification window
- Made from high quality, translucent material for easy visibility of contents
- Tamper evident and traceable, when used with Versapak T2 numbered / barcoded security seals



Product Code	Dimensions (W/H)
AS0	320 x 230mm
AS1	460 x 370mm

Paramedic Backpack

The Versapak Paramedic Backpack is used to carry essential medical equipment during emergency call-outs.

- Weight empty - 5.7kgs
- Multiple easy access and detachable compartments
- Carry handle on the top and the side with two adjustable back straps
- Systematic layout of pockets and elastic loops allow easy viewing and selection of the contents
- Zip Closure - can be secured with a pull/tie seal for security



Product Code	Dimensions (W/H/D)
VZ107	430 x 510 x 250mm

Paramedic Bag

The Versapak Paramedic Bag is practical and light, ideal to carry equipment in an emergency.

- 2 side pockets, 1 front pocket and 1 back pocket
- Durable bottom with plastic grip feet
- Two carry handles and detachable/adjustable shoulder strap
- Zip Closure - can be secured with a pull/tie seal for security



Product Code	Dimensions (W/H/D)
MD100	350 x 260 x 300mm

Oxygen Cylinder Bag

The Versapak Oxygen Cylinder Bag is used to carry an oxygen cylinder and accompanying pressure regulator.

- Padded to protect the contents
- Large enough to carry either a 2L or 5L oxygen tank
- Adjustable carry straps that enable the bag to be fastened to a mobile stretcher
- Zip Closure - can be secured with a pull/tie seal for security



Product Code	Dimensions (W/H/D)
TB100	585 x 225 x 210mm

VersaLite+ Security Seal

Plastic Security Seal for Emergency Equipment.

- Secure and efficient system for the stocking and restocking of bags
- Easy removal by hand in emergencies
- Dual tamper evident security to show signs of tampering
- 195mm barbed tail for variable tightening of multiple sized items
- Multiple colour options
- VersaShield antimicrobial technology prevents infection
- 100% recyclable
- Personalisation options - numbering, barcodes, logos and QR codes



To see all of our products in action, please visit our YouTube channel @TheVersapakGroup

THE RED BAG PATHWAY SCHEME

The Red Bag Pathway Scheme was created for a constrained NHS medical service: it reduces the strain on medical services by minimising the time taken for ambulance transfers, A&E assessments and reduces the number of avoidable hospital admissions. It is also designed to fulfil the requirements of the NICE guideline NG27.

The Red Bag is a high quality, hard-wearing, durable bag for holding standardised medical information, medication, and personal property when patients are being transferred between their care home and a hospital.

The Versapak Red Bag is also fitted with a tamper evident locking mechanism which, when fastened using our T2 security seal ensures that the contents of the bag remain secure. With the tamper evident seal in place, care home personnel and emergency services staff can be assured that the bag is complete with all the items. A unique serial number can be recorded to track the bag and ensure peace-of-mind for CCG's.

Versapak Red Bags are manufactured using the highest quality materials, can be used over 2,000 times and come with a 5-year guarantee.



- Made from high quality, durable, weather-resistant material
- Easy-grip comfort carry handle on the top of the bag
- Front and rear documentation windows for patient information and contents checklist
- Removable pouch for toiletries or medication
- Tamper evident and traceable, when used with Versapak T2 numbered / barcoded security seals



Product Code	Dimensions (W/H/D)
PATIENTBAG	400 x 250 x 200mm

The Red Bag incorporates antimicrobial technology which is proven to kill up to 99.5% of bacteria to help prevent infection.

Discover VersaShield™ on page 5.





“Thanks to Versapak, we have been able to promote the Red Bag Pathway at event stalls in hospitals within our borough. Versapak have been invaluable, supporting our work and communicating across our organisation.”

Stephanie Watts
Commissioning Manager
for South East London CCG



We can custom make a carrier to suit your exact requirements without large minimum order quantities or lengthy lead times. Enquire now for more information.

Tamper Evident T2 Security Seals



The T2 is Versapak's premium patented security seal and it provides the ultimate tamper evident security. It is used to secure the locking mechanism on Versapak pouches and carriers.

- Incorporates VersaShield™ Antimicrobial protection to prevent the spread of infection
- Easy to handle with a push fit mechanism
- Two strong, secure legs
- Variety of colours available
- Options available with unique sequential number, barcode, QR code or company logo
- Made from recycled plastic
- 100% recyclable, can be returned to Versapak after use
- Made in Britain by Versapak
- Laser printed for security



Each pack contains 500 seals.

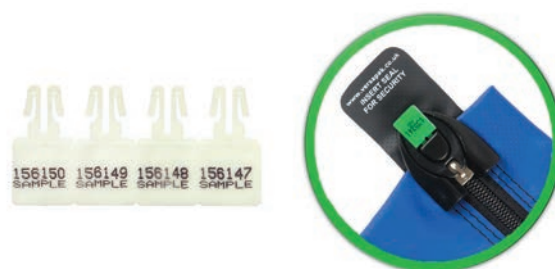
Versapak Genuine Button Seal

Available in a range of colours, the button seal can be overprinted with unique security numbers, company name or logo.



Versapak Arrow Seal

We designed the arrow seal for use with secure bags and pouches that have been fitted with the arrow style sealing system. Plain or numbered, the arrow seal is also available in a range of colours.



Versapak T Seal

The two-pronged design makes them more secure than other plastic seals on the market. They are available plain, numbered, printed or barcoded, and in a variety of colours.



We operate a return and recycle scheme for used plastic seals. We take back all used Versapak security seals and regrind them to make new ones. Please contact us for more information.

VersaLite+ Security Seal

The VersaLite+ is a barbed tail pull/tie seal, easy to apply and remove by hand. Predominantly used on first aid kits, medical equipment, crash trolleys and ambulances.

- Low breaking strength plastic seal for easy removal by hand in emergencies
- Secure and efficient system for the stocking and restocking of bags
- The breaking strength of all Versalite+ seals has been tested in accordance with EN 3-7:2004 and the tensile strength of approx. 5kgs meets the requirement for this
- Unique dual tamper evident system for the ultimate security
- 195mm barbed tail allows for variable tightening for multiple sized items
- 100% recyclable, part of the Versapak Recycle your Seals Scheme
- Large flag space can accept unique serial numbers, barcodes, logos and QR codes
- Available plain, numbered, or personalised
- Laser printed for security
- Colours available ○ ● ● ● ● ●

Product Code	Length
VERSALITE+ NUM	265mm
VERSALITE+ PLAIN	265mm
VERSALITE+ PERSONALISED	265mm

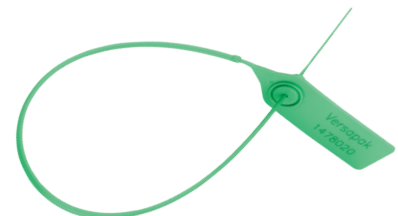


VersaPull Security Seal

The VersaPull provides a user-friendly security seal locking system for many situations including sealing first aid kits, doors, sacks and more.

- Seal with 'tear off' option can be removed by hand
- Variable length fastening
- Each seal is printed with a unique number
- Stainless steel spring locking mechanism

Product Code	Length
VERSAPULL	200 / 330mm



VersaCart Security Seal

The VersaCart is a padlock-shaped security seal designed to fit into the recess of a crash trolley or other containers.

- Easy to seal and close with one hand
- Suitable for temperatures ranging from -20°C to 80°C
- Fitted with an Acetal locking mechanism
- The seal design prevents damage during transit
- Material - polypropylene

Product Code
VERSACART



Other Security Seals are available for purchase.
Please call us for more information.

Medical Records Holdall

The Versapak Medical Records Holdall is used to transport and store patient documents and records. The tamper evident locking mechanism for use with Versapak security seals, ensures compliance with the Caldicott principles regarding the use of confidential information.

- Zip extends along all four sides to allow the bag to be opened fully
- Can be folded flat for ease of storage when not in use
- Two internal entry address/identification windows on the lid and an external entry address/identification window on the front
- The bottom of the bag is reinforced to support heavy contents
- Made from high quality, durable, weather-resistant material
- Tamper evident and traceable, when used with Versapak T2 numbered / barcoded security seals



Product Code	Dimensions (W/H/D)
CCBXMR	350 x 300 x 300mm

Mailsort Frame

This Mailsort Frame has 18 compartments and is used for sorting mail and other documents.

- 3 column mailsort frame with 18 compartments
- Made from extra strong, coated wire mesh
- Mesh frame means compartment content can be easily seen
- Additional columns can be easily clipped on to existing units for extra capacity
- Shelves are easily adjustable and extra shelves are available
- All units come complete with plain labels and label clips
- Units are delivered flat-packed with easy to follow instructions



Product Code	External Dimensions (W/H/D)	Internal Dimensions (W/H/D)
MSU18	1067 x 1067 x 381mm	343 x 171 x 380mm

Case Note Trolley

These highly manoeuvrable mail trolleys are used to deliver case notes, medication and samples in a hospital.

- Available in 2 sizes - medium or large capacity
- Supplied with 2 large removable baskets and 1 removable pannier basket (only MT3R has pannier basket)
- Contour design with impact protectors
- For indoor use
- Silver frame, blue baskets



MT2R



MT3R

Product Code	Trolley Dimensions (W/H/D):	2 x Basket Dimensions (W/H/D):	Pannier Basket Dimensions (W/H/D):	Capacity
MT2R	555 x 940 x 735mm	457 x 360 x 279mm	N/A	20 kgs
MT3R	584 x 914 x 788mm	432 x 254 x 610mm	350 x 425 x 180mm	30 kgs

Document Wallets

Versapak Document Wallets are used to transfer sensitive documents, collections of mail and other confidential items from one department to another.

- Two options available - zip on long edge (VCF) and zip on short edge (CVF)
- Made from durable, weather-resistant material
- Internal entry address/identification windows
- Cost effective reusable alternative to envelopes
- Tamper evident and traceable, when used with Versapak T2 numbered / barcoded security seals
- Long life span



	Product Code	Product Description	Dimensions (W/H)
Small	VCF2	Small Document Wallet	420 x 305mm
Medium	VCF3	Medium Document Wallet	472 x 356mm
Large	VCF5	Large Document Wallet	523 x 406mm

	Product Code	Product Description	Dimensions (W/H)
Small	CVF1	Small Document Mailing Wallet	330 x 368mm
Medium	CVF2	Medium Document Mailing Wallet	406 x 370mm
Large	CVF3	Large Document Mailing Wallet	501 x 370mm

Mailing Pouches with Gusset

Versapak Mailing Pouches with Gusset are designed for sending, storing or transporting documents and bulkier items.

- Made from high quality, durable, weather-resistant material
- Long edge zip on 3 sides for easy loading and closing
- Internal entry address/identification windows
- Cost effective reusable alternative to envelopes
- Tamper evident and traceable, when used with Versapak T2 numbered / barcoded security seals
- Long life span



	Product Code	Product Description	Dimensions (W/H/D)
Small	ZG1	Small Pouch with Gusset	355 x 255 x 75mm
Medium	ZG2	Medium Pouch with Gusset	406 x 305 x 75mm
Large	ZG3	Large Pouch with Gusset	457 x 356 x 75mm
X Large	ZG4	Extra Large Pouch with Gusset	457 x 356 x 125mm

Secure Holdalls

Versapak Secure Holdalls are ideal for transporting or storing large volumes of documents and other bulkier items.

- Made from high quality, durable, weather-resistant material
- Used to carry large quantities and heavy loads
- With easy-grip, antimicrobial comfort carry handles
- Internal entry address/identification window takes standard address cards
- Tamper evident and traceable, when used with Versapak T2 numbered / barcoded security seals
- Long life span



	Product Code	Product Description	Dimensions (W/H/D)
Small	CCBX4	Small Secure Holdall	406 x 305 x 203mm
Medium	CCBX2	Medium Secure Holdall	508 x 356 x 152mm
Large	CCBX3	Large Secure Holdall	584 x 406 x 254mm



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