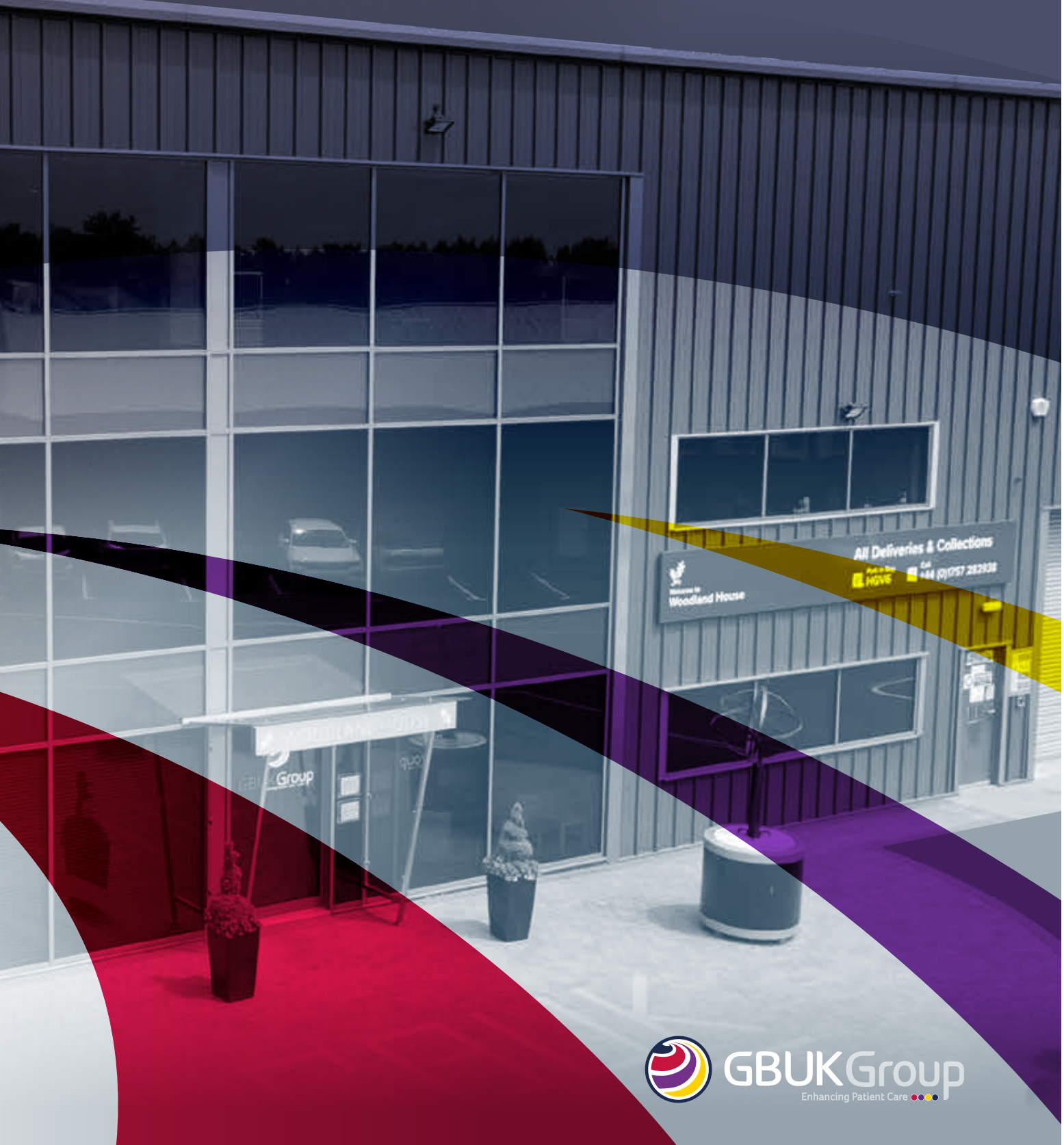


# Pre Hospital Brochure



**GBUKGroup**  
Enhancing Patient Care ●●●●

# GBUK Group award winning specialist companies are experts in the provision of enteral feeding, critical care and patient moving and handling products

Since GBUK was formed in July 2008 the organisation has continually delivered innovative products based on clinical feedback regarding the health, safety and well-being of patients. We believe that our collaborative and adaptive approach with Clinicians has enabled GBUK to design and manufacture leading-edge products which help to deliver innovation and change to essential routinely used medical products. This approach has resulted in the usage of GBUK Group products rising from 10,000 per day in 2008 to more than 600,000 today and GBUK are now market leaders in many of our key product ranges across the UK.

Over the past few years, GBUK Group has developed strong relationships with Export distributors and partners in over 40 countries worldwide with over 550 product lines available for Export.

GBUK Group have a proactive Research and Development team permanently engaged in discovering and developing new innovative products, as well as improving our existing ones. For new markets in Export, clinical practice can differ from the UK, so our team are also heavily involved in updating existing products and creating new products which are benefiting patients worldwide.

We believe that our commitment and approach to providing the best patient-focused medical products enables us to continually deliver effective solutions and ensures that GBUK remains at the forefront of healthcare innovation.



**GBUK Healthcare** providing innovative products not only used within the Critical Care and Operating Departments, but also across a wider range of hospital settings.



**GBUK Enteral** specialises in the supply of enteral feeding tubes, syringes and gastrostomy devices. Enteral feeding devices are essential in enabling healthcare professionals to care for patients who would otherwise be unable to eat.



**GBUK Banana** is one of Europe's leaders in the technology of patient moving and handling.

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GBUK's continued growth and success has lots of positive benefits for everyone connected with the business, not least our staff, suppliers, customers and their patients.

However, as we sell more medical devices, employ more people and consume more energy, we have an increasing responsibility to minimise our environmental impact.

# ISO 14001



**GBUK is therefore committed to continually improving our environmental performance & reducing our impact on the environment. Without compromise to the quality of our products and services, GBUK aims to**

- Maintain a robust environmental management system to measure performance and improvement
- Comply with international standards & legal requirements
- Prevent pollution, reduce waste & minimise consumption
- Educate, train and motivate employees to act in an environmentally responsible manner
- Promote carbon reduction and environmental protection amongst all stakeholders

So, our latest new initiative is to introduce a new environmental management system.

**RE** DUCE.  
USE.  
CYCLE.  
PEAT.



# GBUK Group committed to reducing our carbon footprint

- Improving water and energy efficiency whilst reducing emissions, waste & pollution from our warehouse & vehicles
- Reducing the packaging supplied with our products & increasing recycling rates (currently over 69%)
- New Head Office and Distribution Centre designed to use 20% less energy on heating & lighting
- Our own wind turbine is expected to provide enough energy to offset the carbon produced in transporting products to our customers
- Moving towards all outer packaging & labelling made from recycled materials
- Plastic packaging replaced with recycled packaging
- 2020 saw the introduction of biodegradable material being used for all Banana Slide Sheet packaging
- Patient handling ECO range available

## Quality

- Product manufactured in compliance with MDD & MDR
- ISO 13485:2016 certified
- Fully certified batch & serial number tracking
- Quality Management System - 5-7 day independent annual audit by SGS

Equivalent to

# 200,000

Plastic bottles saved by  
using different materials  
with slide sheets

# Up to 50%

Less Energy  
required to make  
our ECO slide Sheets



# Challenges

**80%**  
of hospitalised  
patients receive  
IV therapy<sup>1</sup>

**Up to 70%**  
can develop phlebitis<sup>2</sup>

## Common Challenges

- Mechanical phlebitis
- Haematoma
- Vein integrity
- Blood exposure & risk of contamination
- Needlestick injuries
- Multiple venepuncture attempts
- No standardisation

1. C Waitt, P Waitt, M Pirmohamed, "Intravenous Therapy," *Postgraduate Medical Journal*, 2004, 80(939): 1-6

2. K Kokotis, "Preventing Chemical Phlebitis," *Nursing*, 1998, 28(11): 41-47



## GBUK Solutions to Challenges

- 3rd generation polyurethane catheter is softer and more flexible, reducing the risk of mechanical phlebitis, allowing longer indwelling times
- *AdVa* instant flashback in the cannula reduces multiple venepuncture attempts
- Blood control IV cannula reduces the risk of blood exposure & contamination
- Perforated soft channelled silicone wings provides ventilation to reduce moisture and lower the risk of infection
- Full range of IV cannulas ranging from 24G to 14G allowing for standardisation across hospital trusts





1st Flashback



Traditional Cannula's

# Flashback

Indicates successful venepuncture of the vein

In a traditional cannula the flashback of blood appears behind the hub, at the back of the cannula. This means it's difficult to see the flashback and there's also a time delay for blood to pass through the cannula

Vein diameter is typically between 0.6 to 3.2mm. This time delay means clinicians could advance the needle through the vein wall and out the other side of the vein

2nd Flashback



GBUK Cannula's

# Flashback

GBUK Cannula's flashback occurs in the cannula first, instantly confirming successful venepuncture

- Increasing first stick success
- Reducing multiple venepuncture attempts
- Helping to maintain vein integrity
- Reducing likelihood of haematoma

*Adva* flashback technology available with



Nouvo Safety Set with Micro Clave



Nouvo Safety Set with Nunitiv



PolySafety Adva Ported Cannula



PolySafety Blood Control

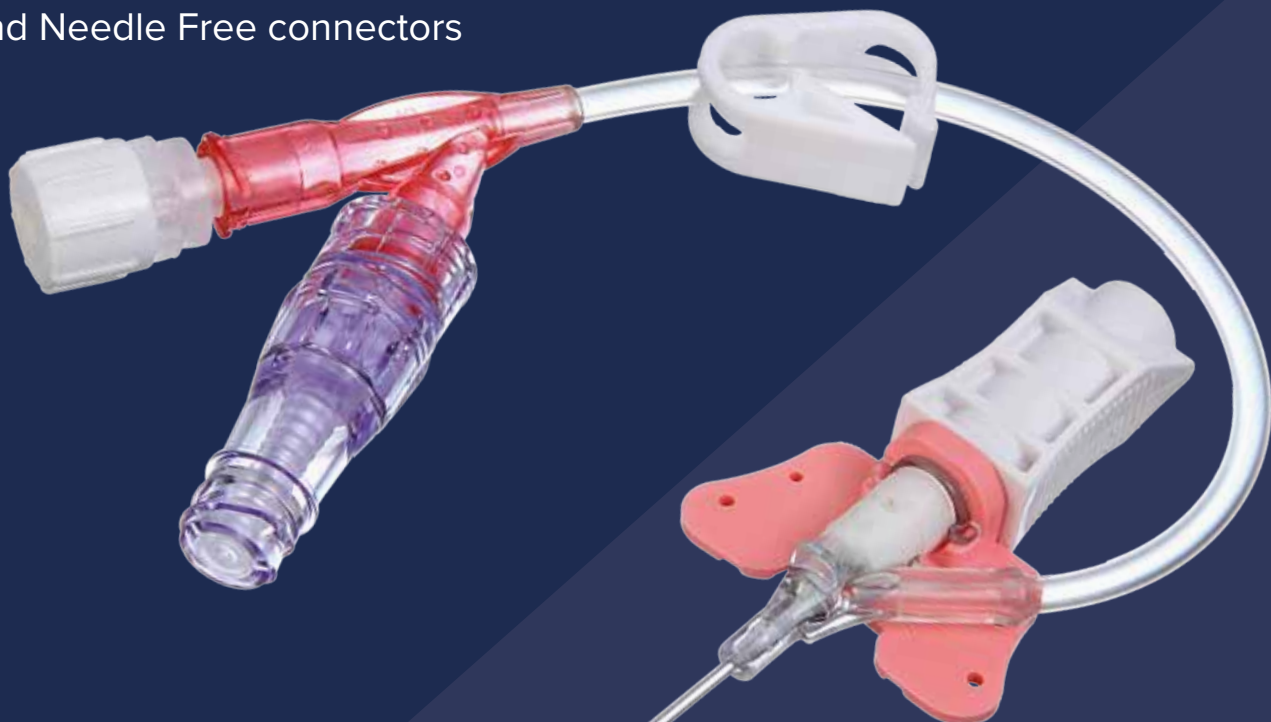




# Integrated System IV Cannula



Nouvo Safety Set – Integrated Safety IV Cannula with *AdVa* flashback technology and Needle Free connectors



# Nouvo Safety Set

Sizes:



## Advantages of Needle Free Connectors on Nouvo Safety Set

- Clear housing allows for visualisation of the internal fluid path
- Effectively clears blood & residual blood with low flush volumes
- Minimal blood reflux in the catheter tip on connection or disconnection with luer

## Features



### Closed Integrated System

reduces the risk of infection and contamination



### *AdVa* Flashback Technology

confirms blood flow in the cannula reducing venepuncture attempts



### Blood Control

reducing risk of infection and contamination



### Perforated Soft Channelled Silicone Wings

provides ventilation to reduce moisture and lower the risk of infection



### Needle Free Connectors

prevents needlestick injuries, reduces the risk of contamination and infection<sup>1,2</sup>

The Integrated System comes with a choice of Needle Free connector, either the Micro Clave or the Nuitiv (glass syringe compatible)

## Compatible with...

Power injectors up to 325-330 PSI.

Please contact us directly for contrast flow rates

\*\* Micro Clave Clear is the registered trade mark of ICU Medical, USA

1. Varun Goel, Dinesh Kumar, Raghavendra Lingaiah, Sarman Singh, "Occurrence of Needlestick and Injuries among Health-care Workers of a Tertiary Care Teaching Hospital in North India," J Lab Physicians, 2017, 9(1) :20-25.
2. Health and Safety (Sharp Instruments in Healthcare) Regulations 2013," Health and Safety Executive, accessed August 6, 2020, <https://www.hse.gov.uk/pubns/hsis7.pdf>.





# Integrated System IV Cannula



The Integrated IV Cannula with Micro Clave\*\* is a closed system. The Micro Clave is a clear neutral Needle Free connector, which reduces the risk of Catheter Related Bloodstream Infections (CRBSI)

- Integrated system is a closed system. The further you are from the venepuncture site the less the cannula will move in the vein reducing the risk of mechanical phlebitis
- Sharp steel needle aids atraumatic insertion
- 3rd Generation Polyurethane catheter is softer and more flexible, reducing the risk of mechanical phlebitis allowing longer indwelling times
- Adva flashback technology shows blood flow in the catheter first, instantly confirming successful venepuncture
- Perforated soft channelled silicone wings provides ventilation to reduce moisture and lower the risk of infection
- Self-activating safety mechanism prevents needlestick injury. The needle safety guard material creates less friction during needle removal. It fully encapsulates the needle bevel minimising blood exposure
- The clamp prevents blood spillage when adding the second NFC
- Hydrophobic filter and cap prevents blood leakage during cannulation



# Nouvo Safety Set with Micro Clave



18G	x 32mm	20 pcs /box
Product Code:	SICW1832DNF	
NHSSC	FSP20042	



20G	x 32mm	20 pcs /box
Product Code:	SICW2032DNF	
NHSSC	FSP20044	



22G	x 25mm	20 pcs /box
Product Code:	SICW2225DNF	
NHSSC	FSP4655	



24G	x 19mm	20 pcs /box
Product Code:	SICW2419DNF	
NHSSC	FSP20047	

Catheter Sizes	18G	20G	22G	24G
	Green	Pink	Blue	Yellow
Catheter (O.D.mm)	1.3	1.1	0.9	0.7
Catheter Length (mm)	32	32	25	19
Flow Rate (ml/min)	84	58	33	18

## Nouvo Safety Set with Micro Clave

\*\* Micro Clave Clear is the registered trade mark of ICU Medical, USA





# Integrated System IV Cannula



The Integrated IV cannula with Nuitiv™ is a closed system. The Nuitiv is a clear neutral Needle Free connector, it reduces the risk of Catheter Related Bloodstream Infections (CRBSI), which is compatible with Aurum glass syringes

- Integrated system is a closed system. The further you are from the venepuncture site the less the cannula will move in the vein reducing the risk of mechanical phlebitis
- Sharp steel needle aids atraumatic insertion
- 3rd Generation Polyurethane catheter is softer and more flexible, reducing the risk of mechanical phlebitis allowing longer indwelling times
- Adva flashback technology shows blood flow in the catheter first, instantly confirming successful venepuncture
- Perforated soft channelled silicone wings provides ventilation to reduce moisture and lower the risk of infection
- Self-activating safety mechanism prevents needlestick injury. The needle safety guard material creates less friction during needle removal. It fully encapsulates the needle bevel minimising blood exposure
- The clamp prevents blood spillage when adding the second NFC
- Hydrophobic filter and cap prevents blood leakage during cannulation



No two  
Safety Set  
with Nuitiv



18G	x 32mm	20 pcs /box
Product Code:	SICW1832-GSC	
NHSSC	FSP4954	



20G	x 32mm	20 pcs /box
Product Code:	SICW2032-GSC	
NHSSC	FSP4955	



22G	x 25mm	20 pcs /box
Product Code:	SICW2225-GSC	
NHSSC	FSP4956	



24G	x 19mm	20 pcs /box
Product Code:	SICW2419-GSC	
NHSSC	FSP4957	

Catheter Sizes	18G	20G	22G	24G
	Green	Pink	Blue	Yellow
Catheter (O.D.mm)	1.3	1.1	0.9	0.7
Catheter Length (mm)	32	32	25	19
Flow Rate (ml/min)	84	58	33	18





# PolySafety Blood Control

Straight Safety IV Cannula with Flexible Wings and Blood Control Technology

Sizes:

- 18G
- 20G
- 22G
- 24G

## Features



*AdVa*  
**Flashback Technology**  
blood flow in the cannula instantly confirms successful venepuncture



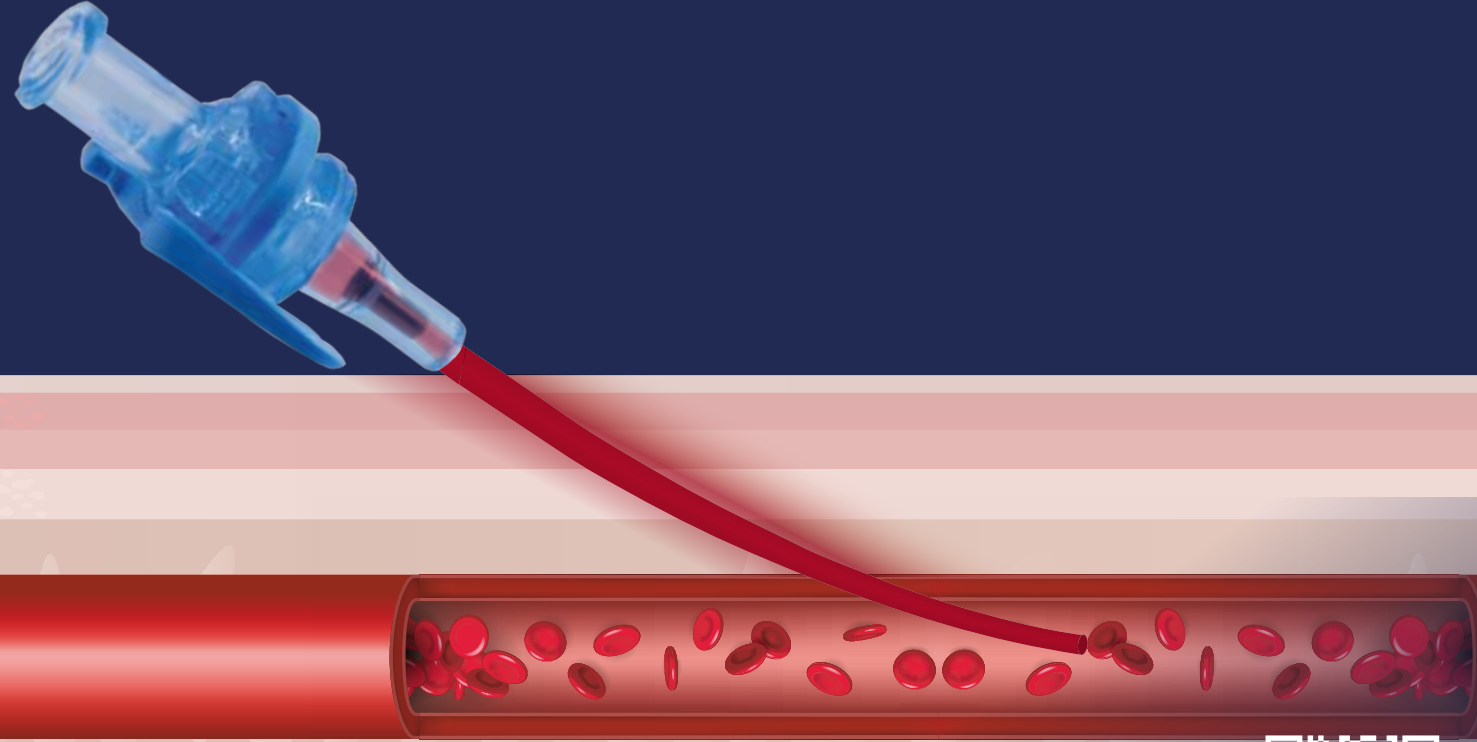
**Perforated Soft Channelled Silicone Wings**  
reduce moisture and pressure to lower the risk of infection



**Blood Control**  
IV catheter stops blood leakage when needle is removed, therefore reducing the risk of blood exposure and contamination



**Silicone Septum**  
prevents blood leakage negating the need for venous pressure



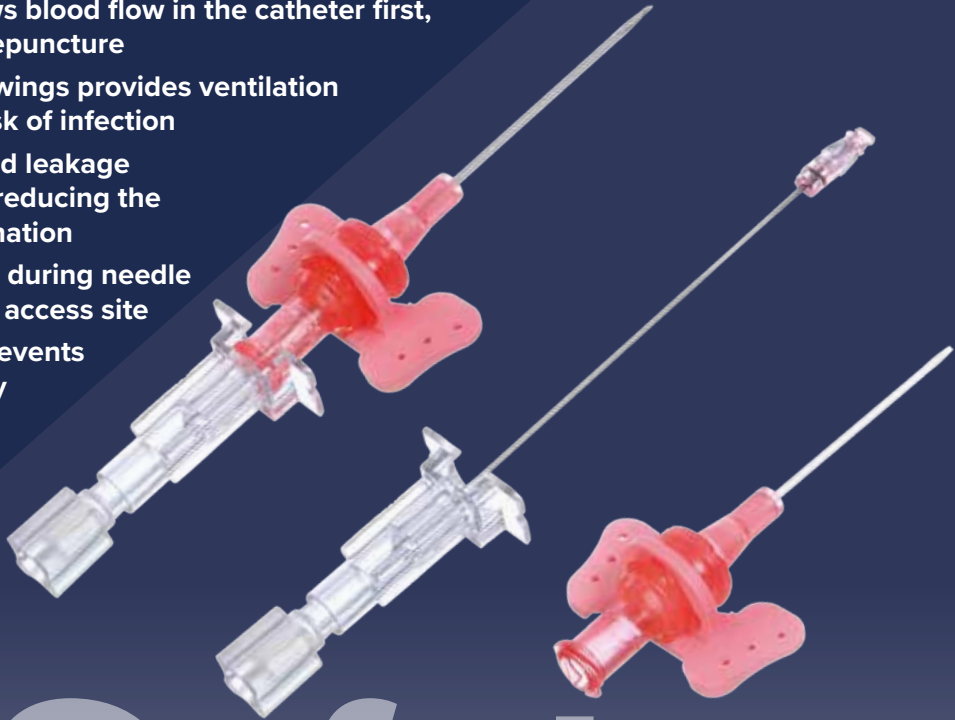


# Straight Blood Control Cannula



## Straight Safety IV Cannula with Flexible Wings and Blood Control Technology

- Sharp steel needle aids atraumatic insertion
- 3rd Generation Polyurethane catheter is softer and more flexible, reducing the risk of mechanical phlebitis allowing longer indwelling times
- *AdVa* flashback technology shows blood flow in the catheter first, instantly confirming successful venepuncture
- Perforated soft channelled silicone wings provides ventilation to reduce moisture and lower the risk of infection
- Blood control IV catheter stops blood leakage when needle is removed, therefore reducing the risk of blood exposure and contamination
- Venous compression is not required during needle removal helping to maintain a clean access site
- Self-activating safety mechanism prevents needlestick injury. The needle safety guard material creates less friction during needle removal. It fully encapsulates the needle bevel minimising blood exposure
- Compatible with power injectors up to 325-330 PSI



# PolySafety Blood Control



18G x 32mm

50 pcs /box

Product Code:	SICSWBC1832P
NHSSC	FSP20061



18G x 45mm

50 pcs /box

Product Code:	SICSWBC1845P
NHSSC	FSP5006



20G x 32mm

50 pcs /box

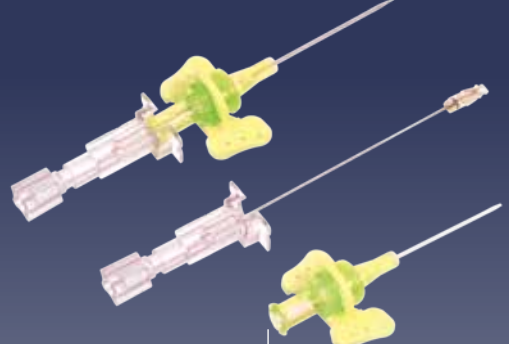
Product Code:	SICSWBC2032P
NHSSC	FSP20059



22G x 25mm

50 pcs /box

Product Code:	SICSWBC2225P
NHSSC	FSP20060



24G x 19mm

50 pcs /box

Product Code:	SICSWBC2419P
NHSSC	FSP20052

### Catheter Sizes

	18G	18G	20G	22G	24G
	Green	Green	Pink	Blue	Yellow
Catheter (O.D.mm)	1.3	1.3	1.1	0.9	0.7
Catheter Length (mm)	32	45	32	25	19
Flow Rate (ml/min)	70	65	47	28	17





# PolySafety

*AdVa*

PolySafety *AdVa* – Safety Ported IV Cannula with *AdVa* Flashback Technology

**Sizes:**



Traditional Cannula visualisation of flashback in chamber confirms venepuncture

Quick visualisation of blood flow through *AdVa* needle along with catheter body confirms successful venepuncture

Blood flows through the needle



Standard IV Cannula



Quick Flashback IV Cannula

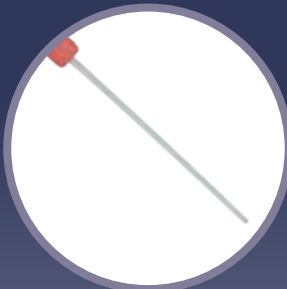
## Features



**Hydrophobic Cap**  
prevents blood leakage on insertion



**Colour Coded Snap Fit Cap**  
provides easy identification of gauge and quick IV access




**3rd Generation Polyurethane PUR Catheter**  
is softer and more flexible, reducing the risk of mechanical phlebitis allowing longer indwelling times





# Safety Ported Adva Cannula with Wings

## PolySafety *Adva* – Safety Ported IV Cannula with *Adva* Flashback Technology

- Sharp steel needle aids atraumatic insertion
  - 3rd Generation Polyurethane catheter is softer and more flexible, reducing the risk of mechanical phlebitis allowing longer indwelling times
  - *Adva* flashback technology shows blood flow in the catheter first, instantly confirming successful venepuncture
  - Rounded edged wings are more comfortable for the patient
  - Colour coded snap fit cap provides easy identification of gauge and quick IV access
  - Self-activating safety mechanism prevents needlestick injury. The needle safety guard material creates less friction during needle removal. It fully encapsulates the needle bevel minimising blood exposure
  - Hydrophobic filter and cap to prevent blood leakage during cannulation
- 

PolySafety  
*Adva*



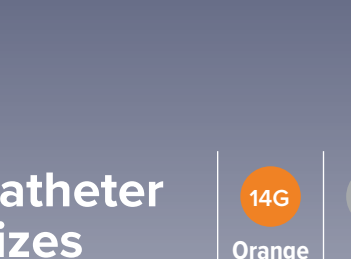
14G	<b>x 45mm</b>	50 pcs /box
Product Code:		SICPAW1445P
NHSSC		FSP4779



16G	<b>x 45mm</b>	50 pcs /box
Product Code:		SICPAW1645P
NHSSC		FSP4780




18G	<b>x 45mm</b>	50 pcs /box
Product Code:		SICPAW1845P
NHSSC		FSP4782



18G	<b>x 32mm</b>	50 pcs /box
Product Code:		SICPAW1832P
NHSSC		FSP4783



20G	<b>x 32mm</b>	50 pcs /box
Product Code:		SICPAW2032P
NHSSC		FSP4784



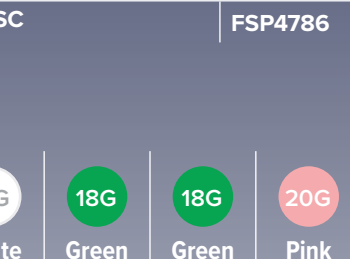
22G	<b>x 25mm</b>	50 pcs /box
Product Code:		SICPAW2225P
NHSSC		FSP4785



24G	<b>x 19mm</b>	50 pcs /box
Product Code:		SICPAW2419P
NHSSC		FSP4786



17G	<b>x 45mm</b>	50 pcs /box
Product Code:		SICPAW1745P
NHSSC		FSP4781



17G	<b>x 45mm</b>	50 pcs /box
Product Code:		SICPAW1745P
NHSSC		FSP4781

Catheter Sizes	14G	16G	17G	18G	18G	20G	22G	24G
	Orange	Grey	White	Green	Green	Pink	Blue	Yellow
Catheter (O.D.mm)	2.0	1.7	1.5	1.3	1.3	1.1	0.9	0.7
Catheter Length (mm)	45	45	45	32	45	32	25	19
Flow Rate (ml/min)	305	200	142	100	105	61	36	23



# PolySafety

Safety Ported IV Cannula  
with Snap Fit Cap & Perforated Wings

**Sizes:**

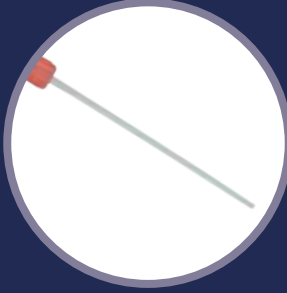
- 14G
- 16G
- 17G
- 18G
- 20G
- 22G
- 24G

## Features



**Colour Coded Snap Fit Cap**

provides easy identification of gauge and quick IV access



**3rd Generation Polyurethane PUR Catheter**

is softer and more flexible, reducing the risk of mechanical phlebitis allowing longer indwelling times



**Self-Activating Safety Mechanism**

prevents needlestick injury. The needle safety guard material creates less friction during needle removal. It fully encapsulates the needle bevel minimising blood exposure



**Hydrophobic Cap**

prevents blood leakage on insertion





# Safety Ported Cannula with Wings



- Sharp steel needle aids atraumatic insertion
- 3rd Generation Polyurethane catheter is softer and more flexible, reducing the risk of mechanical phlebitis allowing longer indwelling times
- Rounded edged wings are more comfortable for the patient
- Colour coded snap fit cap provides easy identification of gauge and quick IV access
- Self-activating safety mechanism prevents needlestick injury. The needle safety guard material creates less friction during needle removal. It fully encapsulates the needle bevel minimising blood exposure
- Hydrophobic filter and cap to prevent blood leakage during cannulation



14G

**x 45mm**

50 pcs /box

Product Code:	SICPW1445P
NHSSC	FSP20019

16G

**x 45mm**

50 pcs /box

Product Code:	SICPW1645P
NHSSC	FSP20021

18G

**x 32mm**

50 pcs /box

Product Code:	SICPW1832P
NHSSC	FSP20025

18G

**x 45mm**

50 pcs /box

Product Code:	SICPW1845P
NHSSC	FSP20027

20G

**x 32mm**

50 pcs /box

Product Code:	SIPCW2032P
NHSSC	FSP20029

22G

**x 25mm**

50 pcs /box

Product Code:	SIPCW2225P
NHSSC	FSP20031

24G

**x 19mm**

20 pcs /box

Product Code:	SIPCW2419P
NHSSC	FSP20033

PolySafety

Catheter Sizes	14G	16G	17G	18G	18G	20G	22G	24G
	Orange	Grey	White	Green	Green	Pink	Blue	Yellow
Catheter (O.D.mm)	2.0	1.7	1.5	1.3	1.3	1.1	0.9	0.7
Catheter Length (mm)	45	45	45	32	45	32	25	19
Flow Rate (ml/min)	305	200	142	100	105	61	36	23



# Safety Straight Cannula with Wings



- Sharp steel needle for smooth atraumatic insertion
- 3rd Generation Polyurethane catheter is softer and more flexible, reducing the risk of mechanical phlebitis allowing longer indwelling times
- Colour coded push off plate for easy insertion
- Self-activating safety mechanism prevents needlestick injury
- The needle safety guard material creates less friction during needle removal. It fully encapsulates the needle bevel minimising blood exposure

# Polycan Safety



Safety IV Cannula without Port

Sizes:



14G	x 45mm	100 pcs /box
Product Code:		SICSW1445P
NHSSC		FSP20013



18G	x 32mm	100 pcs /box
Product Code:		SICSW1832P
NHSSC		FSP20017



22G	x 25mm	100 pcs /box
Product Code:		SICSW2225P
NHSSC		FSP20057



16G	x 45mm	100 pcs /box
Product Code:		SICSW1645P
NHSSC		FSP20015



18G	x 45mm	100 pcs /box
Product Code:		SICSW1845P
NHSSC		FSP20053



24G	x 19mm	100 pcs /box
Product Code:		SICSW2419P
NHSSC		FSP4953



17G	x 45mm	100 pcs /box
Product Code:		SICSW1745P
NHSSC		TBC



20G	x 32mm	100 pcs /box
Product Code:		SICSW2032P
NHSSC		FSP20055

Catheter Sizes

	14G	16G	17G	18G	18G	20G	22G	24G
	Orange	Grey	White	Green	Green	Pink	Blue	Yellow
Catheter (O.D.mm)	2.0	1.7	1.5	1.3	1.3	1.1	1.1	0.7
Catheter Length (mm)	45	45	45	32	42	32	25	19
Flow Rate (ml/min)	305	200	142	100	105	61	65	23





# Safety Straight Cannula without Wings



- Sharp steel needle aids atraumatic insertion
- 3rd Generation Polyurethane catheter is softer and more flexible, reducing the risk of mechanical phlebitis allowing longer indwelling times
- Low profile design with rounded grip on needle hub
- Self-activating safety mechanism prevents needlestick injury. The needle safety guard material creates less friction during needle removal. It fully encapsulates the needle bevel minimising blood exposure


# Polywin Safety




Safety IV Cannula without Port or Wings

Sizes:







**14G x 45mm**  
100 pcs /box  
Product Code: SICS1445P  
NHSSC FSP20037




**16G x 45mm**  
100 pcs /box  
Product Code: SICS1645P  
NHSSC FSP20039




**17G x 45mm**  
100 pcs /box  
Product Code: SICS1745P  
NHSSC FSP20004




**18G x 32mm**  
100 pcs /box  
Product Code: SICS1832P  
NHSSC FSP20006




**18G x 45mm**  
100 pcs /box  
Product Code: SICS1845P  
NHSSC FSP20008



**20G x 32mm**  
100 pcs /box  
Product Code: SICS2032P  
NHSSC FSP20010



**22G x 25mm**  
100 pcs /box  
Product Code: SICS2225P  
NHSSC FSP20012



**24G x 19mm**  
100 pcs /box  
Product Code: SICS2419P  
NHSSC FSP20041

Catheter Sizes	14G	16G	17G	18G	18G	20G	22G	24G
	Orange	Grey	White	Green	Green	Pink	Blue	Yellow
Catheter (O.D.mm)	2.0	1.7	1.5	1.3	1.3	1.1	0.9	0.7
Catheter Length (mm)	45	45	45	32	45	32	25	19
Flow Rate (ml/min)	305	200	142	100	105	61	36	23



Safety Winged Infusion Sets



# Safety Winged Infusion Set

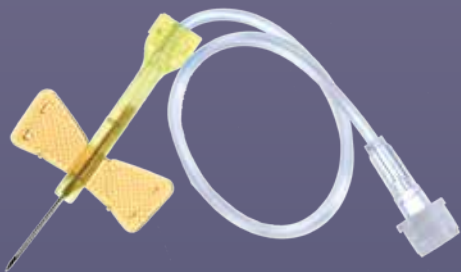


Safety Winged Infusion Set with Short, Atraumatic, Sharp Japanese Steel Needle

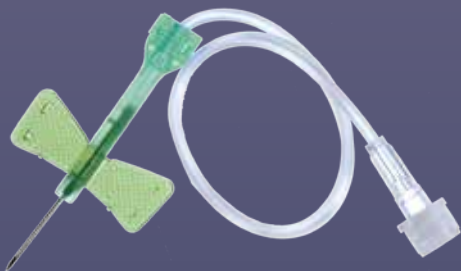
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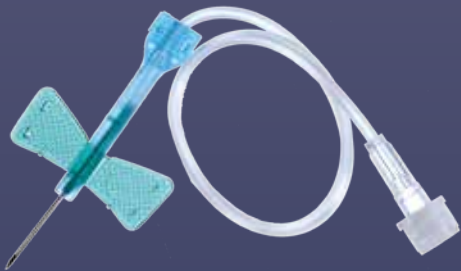
- Japanese steel needle aids smooth atraumatic insertion
- Colour coded flexible wings for ease of use
- The needle shield easily slides over the needle until it securely locks into a closed system, preventing needlestick injury
- 30cm PVC tubing – ideal for short term infusions



19G	x 19mm	100 pcs /box
Product Code:	SISW1930	
NHSSC	FSN7358	



21G	x 19mm	100 pcs /box
Product Code:	SISW2130	
NHSSC	FSN7360	



23G	x 19mm	100 pcs /box
Product Code:	SISW2330	
NHSSC	FSN7362	

















25G	x 19mm	100 pcs /box
Product Code:	SISW2530	
NHSSC	FSN7355	





# Cannula Gauges

Gauge & Colour	Typical Flow Rate*	Common Use**
Orange 14G 	305 	Trauma, high risk surgery; needs a large vein
Grey 16G 	200 	Trauma or surgery when large volumes of fluids are needed quickly
White 17G 	142 	Large amounts of fluid given rapidly
Green 18G 	90 	Blood transfusion or large volume infusions; parental nutrition; stem cell harvesting; CT scans with contrasts; typically blood sampling
Pink 20G 	56 	Multi-purpose: for medications, hydration and routine IV medications, typically blood sampling and if larger cannula cannot be sited blood transfusion
Blue 22G 	36 	Most chemotherapy infusions, small veins, elderly or paediatric patients, slow speed infusions
Yellow 24G 	23 	Very small or fragile veins; elderly or paediatric patients; short term infusions

\* Please see individual product pages for specific flow rates  
\*\* This is a guide only please refer to your local hospital protocol





# Challenges

## Progress Together

Serres pioneers smart fluid management around suction. With the solutions we develop, we make daily work easier and more efficient in hospitals. We share healthcare professionals' passion for caring for patients, doing our part by enhancing fluid collection, disposal and management. We allow healthcare professionals to focus where it matters



### Efficiency

Smart solutions improve work and patient flow. By working closely with healthcare professionals, we constantly pioneer new ways that improve fluid management efficiency



### Reliability

You need to have confidence that your Serres product does what it was meant to do. Exceptional quality and over 47 years of product development experience are at the core of Serres solutions' reliability



### Convenience

When we design solutions and products, we focus on the user's point of view. Therefore Serres Suction Bags and Serres equipment are intuitive to set-up and convenient in use. In-built safety features also minimise the risk of error and contamination





# Serres Smart Fluid Management Solutions



We offer solutions for fluid collection, fluid disposal and fluid management with the Serres Suction Bag System, Serres Nemo and Serres Saga

Our products are designed to work together, creating an holistic chain from suction to disposal. The Serres Suction Bag System offers a reliable solution for safe and easy fluid collection. Together with our waste disposal equipment, Serres Nemo, it creates an integrated fluid management solution. Serres Saga is a smart fluid management device for dealing with larger quantities of liquids, improving workflows in and around theatres

# The Integrated Serres

## Fluid Management Solution

### 1. Serres Suction Bag System

The Serres suction system provides safe and reliable fluid collection in all operations and areas of the healthcare facility



### 2. Serres Suction Canisters

Reusable Serres suction canisters line the single-use Serres suction bags



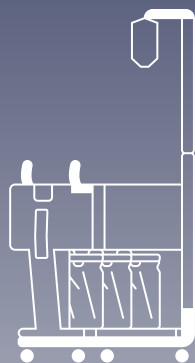
### 3. Serres Nemo

Serres Nemo empties the Serres suction bag's content into the sewer with minimal effort, making fluid disposal safer, cleaner and more cost-effective



### 4. Serres Saga

Serres Saga improves fluid management in theatres by unlimited collection capacity, monitoring fluid deficit automatically and solidifying fluid waste on the spot



# Safety & Reliability Made Easy



As suction is vitally important in theatres, Serres Suction Bag System has been developed in close cooperation with healthcare professionals to provide safe and reliable suction at all times – no matter how demanding the procedure. The Serres Suction Bag System consists of disposable suction bags, reusable suction canisters and a wide range of accessories. This closed system eliminates contact with collected blood and fluids, & secure closing ensures no spillage or leakage occurs. Designed with the users, we have made Serres Suction Bag System as easy to use as possible



# Safety & Reliability Made Easy

## Disposable Suction Bags

1. Hydrophobic filter acts as a combined bacterial filter and overflow protection. The filter closes suction automatically when it comes in contact with fluids
2. Serial port allows you to expand suction capacity up to 36 litres
3. Bags folded with tape makes installing fast & easy
4. The solidifier, packed in soluble pouches, is pre-inserted in the bag so you can begin the operation immediately
5. Measuring cup attachment point. All special products and accessories are always compatible with other Serres products and designed to function together
6. After use, simply grab the handle and remove the bag
7. Patented Single Connection ensures virtually error-free installation. Just connect the patient tube and the system is ready for use
8. After plugging, all caps stay firmly closed and keep the bag completely sealed even if it is dropped on the floor



## Reusable Suction Canisters

1. The vacuum source is connected to the angle connector of the canister. Once installed, there is no need to touch the vacuum tube or the connector between operations
2. Canisters can be installed in a variety of different holders. The canisters are transparent, but blue coloured models are available for sensitive circumstances
3. Wide measuring scale is easy to read from all directions
4. Robust structure and resistant material allow for effective cleaning, including autoclaving
5. The 2000ml and 3000ml canisters are round. 1000ml canisters are oval-shaped and fit even the smallest spaces





# Suction Canisters



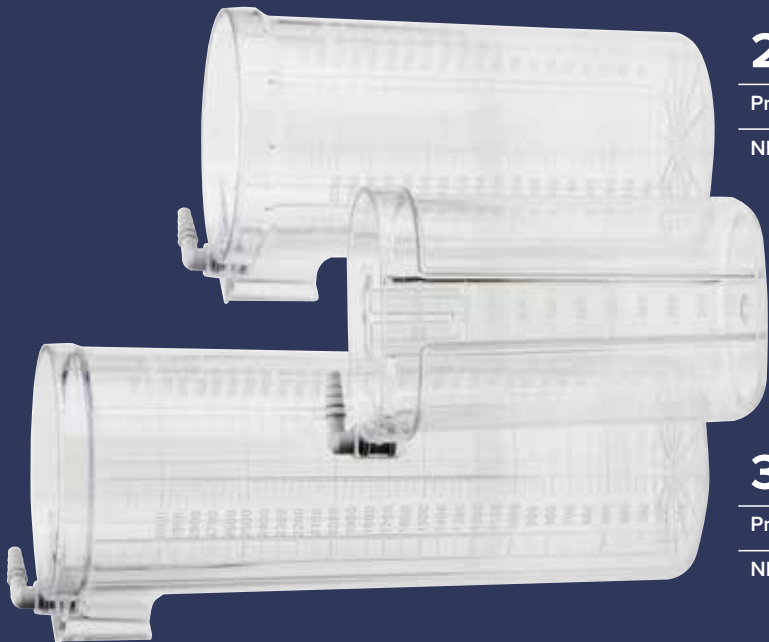
Reusable Serres canisters rarely need replacing, as they are extremely durable. Serres suction canisters are certified as measuring devices with an accuracy of +/- 100ml. Canisters are equipped with built-in brackets for mounting on walls, rail supports or trolleys. Canisters include reusable angle connectors for vacuum tubing. The compact oval-shaped 1000ml canisters are ideal for tight spaces on ambulances, intensive care units and anaesthesia work stations



# Suction Canisters

## Suction Canisters, Transparent

Transparent canister with wide scale allow for a clear view of suctioned liquid



<b>2000ml</b>	24 pcs /box
Product Code:	<b>57382</b>
NHSSC	<b>FDR139</b>

<b>1000ml</b>	45 pcs /box
Product Code:	<b>57381</b>
NHSSC	<b>FDR138</b>

<b>3000ml</b>	16 pcs /box
Product Code:	<b>57348</b>
NHSSC	<b>FDR140</b>

## Suction Canisters, Blue

Blue canisters are designed for sensitive circumstances to ensure comfort of patients and families



<b>1000ml</b>	45 pcs /box
Product Code:	<b>57309</b>



## Flushing Canister

In intermittent use, suction tubes can be flushed and kept operational by suctioning a small amount of water from the Flushing Canister

<b>1000ml</b>	45 pcs /box
Product Code:	<b>57319</b>



# Suction Bags



Designed to provide the highest performance & ease of use, Serres Suction Bags are available in 1000ml, 2000ml and 3000ml sizes. They are made of thin yet strong polyethylene film, making the system safe, hygienic and durable. Serres suction bags are PVC-free and use much less plastic than comparable products. Reducing the amount of plastics in manufacturing makes suction bags much lighter and requires less space on when packaged. This creates efficiencies in logistics and reduces CO2 emissions

# Suction Bags



## Standard Serres Suction Bags

Created to support safety and hygiene, the standard Serres suction bags are ideal for basic everyday use



1000ml	36 x 6 pcs /box	NHSSC
Standard	57157	FSE013
Fold	N/A	N/A
Dual	N/A	N/A
Single Packed	57157-2	TBC
Backflow	57157-3	TBC
Pre-Gelled	57557	TBC

## Folded Serres Suction Bags

Our folded suction bags are the easiest and most convenient bags on the market to install



## Suction Bags with Dual Filter

Used in operations with very heavy smoke production. If an excessive amount of aerosol or smoke is suctioned, the extra filter prevents premature blockage of the overflow filter



2000ml	24 x 6 pcs /box	NHSSC
Standard	57167	FSE016
Fold	57167-0	TBC
Dual	57167-5	FDR661
Single Packed	57167-2	TBC
Backflow	57167-3	TBC
Pre-Gelled	57567-0	TBC

## Single Packed Serres Suction Bags

Single-packed suction bags are ideal when the consumption of suction bags is minimal



3000ml	24 x 6 pcs /box	NHSSC
Standard	57187	FSE003
Fold	57187-0	TBC
Dual	57187-5	TBC
Single Packed	57187-2	TBC
Backflow	57187-3	TBC
Pre-Gelled	57587-0	TBC


## Serres Suction Bags with Backflow Valve


The backflow valve helps prevent spills in case of overfilling or if the patient port is left open







# Suction Bags

 Tough, polyethylene  
liner material

 Drop tested (full of water)  
from 6 metres onto concrete

 Ultrasonically  
- welded seams

 Tethered cap for quick,  
secure closure

## Selection Guide



Product No.	Standard	Folded	Pre-Gelled	Single Packed	Backflow Valve	Dual Filter	Packing Size (Pcs)*
1000ml							
57157	●						216 (36x6)
57557			●				192 (32x6)
57157-2				●			192 **
57157-3					●		216 (36x6)
2000ml							
57167	●						144 (24x6)
57167-0		●					144 (24x6)
57567-0		●	●				132 (22x6)
57167-2		●		●			126 **
57167-3		●			●		144 (24*6)
57167-5		●				●	144 (24x6)
3000ml							
57187	●						144 (24x6)
57187-0		●					144 (24x6)
57587-0		●	●				120 (20x6)
57187-2		●		●			126 **
57187-3		●			●		144 (24x6)
57187-5		●				●	144 (24x6)

\* Unless stated otherwise, suction bags are packed in dispenser boxes and 6 dispenser boxes fit in a transport box.  
\*\* Products are not packed in ward boxes but in larger storage box.






# Open Suction



Highest quality catheters with crystal clear vacuum control for maximum secretion viewing and colour-coded bead clearly identifying the catheter size. The catheter's distal tip has small lateral eyes to relieve vacuum and provide atraumatic tracheobronchial suctioning. A thin wall design offers maximum suction flow rate

# TenderTip

 **Crystal clear vacuum control**

 **Clear numerical cm graduations**

 **Frosted, soft, medical grade PVC**

 **Atraumatic tip design with side relief eyes**

**Atraumatic tip design with side relief eyes**

For increased patient safety

TenderTip catheters are the best-selling and most widely used open suction catheters in the UK. The vacuum control is the most recognised design in all areas of use.


All GBUK Healthcare suction catheters are manufactured in full compliance with BS EN ISO 8836:2009

**Colour coded bead**


For easy catheter size identification




<b>5Fr</b>	100 pcs / box	NHSSC:
35cm	Product Code: TT01-05-035	FSQ587
50cm	Product Code: TT01-05-050	FSQ993




<b>6Fr</b>	100 pcs / box	NHSSC:
35cm	Product Code: TT01-06-035	FSQ588
50cm	Product Code: TT01-06-050	FSQ568




<b>7Fr</b>	100 pcs / box	NHSSC:
35cm	Product Code: TT01-07-035	FSQ589
50cm	Product Code: TT01-07-050	FSQ570




<b>8Fr</b>	100 pcs / box	NHSSC:
35cm	Product Code: TT01-08-035	FSQ591
50cm	Product Code: TT01-08-050	FSQ572




<b>10Fr</b>	100 pcs / box	NHSSC:
35cm	Product Code: TT01-10-035	FSQ593
50cm	Product Code: TT01-10-050	FSQ588
60cm	Product Code: TT01-10-060	FSQ580



<b>12Fr</b>	100 pcs / box	NHSSC:
50cm	Product Code: TT01-12-050	FSQ570
60cm	Product Code: TT01-12-060	FSQ575



<b>14Fr</b>	100 pcs / box	NHSSC:
60cm	Product Code: TT01-14-060	FSQ578



<b>16Fr</b>	100 pcs / box	NHSSC:
60cm	Product Code: TT01-16-060	FSQ1787

# TenderTip







# Suction Accessories




For general purpose and surgical suctioning

# CareTip<sup>TM</sup> Flexible Yankauer

 Rounded atraumatic distal tips

 Available with or without vacuum holes for suction control

 Individually sterile double wrapped in peel pouches

 Shatterproof transparent polyvinyl chloride (PVC) construction

 Flexible versions can be user-shaped for optimal suction and user comfort



## 16Fr (5mm)

Short Mini Without Vacuum Control

50 pcs / box

Product Code:

CTY516MF

NHSSC:

FDH795



## 16Fr (5mm)

Short Mini With Vacuum Control

50 pcs / box

Product Code:

CTY516MFV

NHSSC:

FWP418



## 18Fr (6mm)

Regular Capacity Without Vacuum Control

50 pcs / box

Product Code:

CTY618RF

NHSSC:

FWP412



## 18Fr (6mm)

Regular Capacity With Vacuum Control

50 pcs / box

Product Code:

CTY618RFV

NHSSC:

FWP414



## 22Fr (7mm)

High Capacity No Vacuum Control

50 pcs / box

Product Code:

CTY822HF

NHSSC:

FWP415

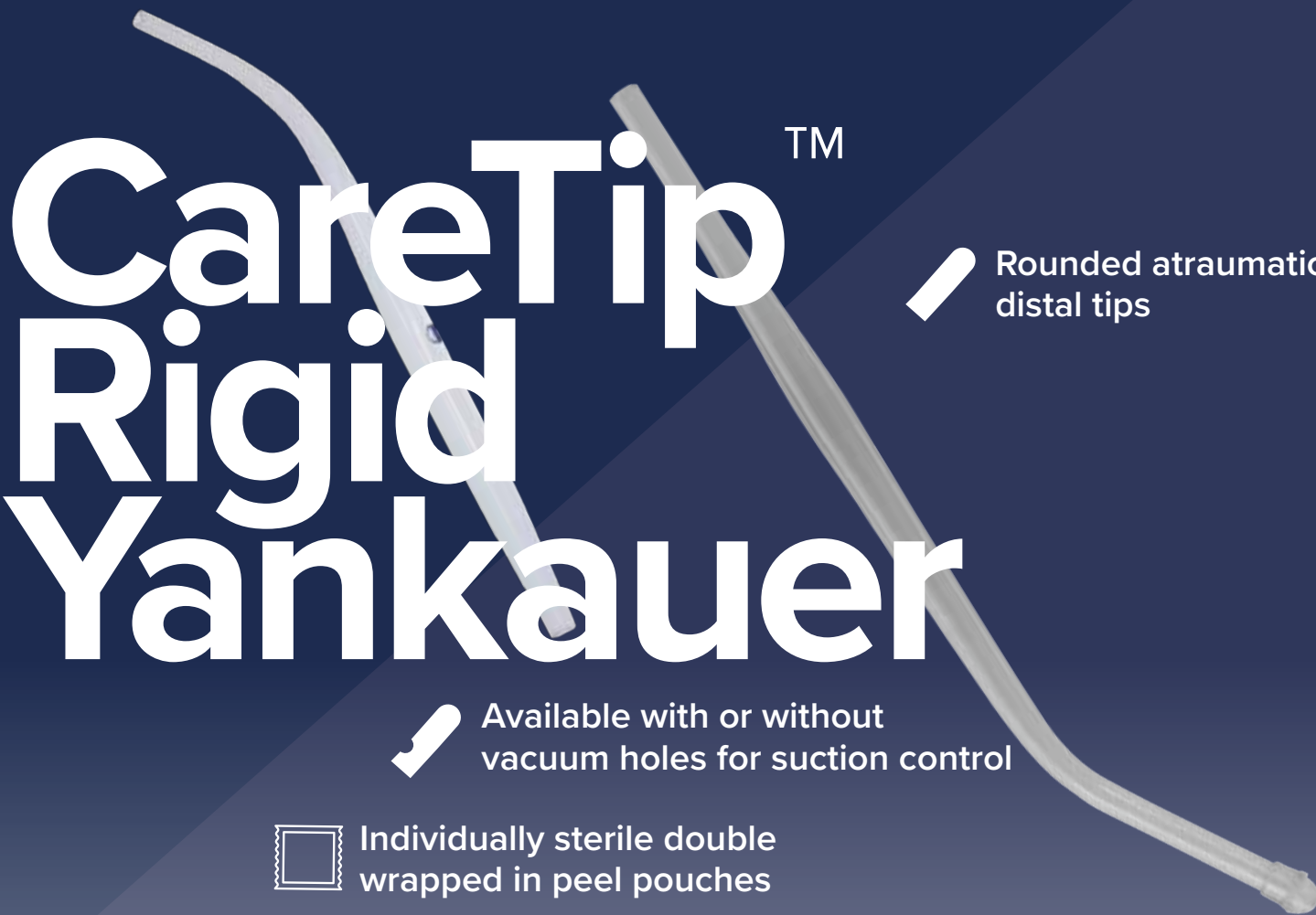
# CareTip<sup>TM</sup> Flexible Yankauer



# Suction Accessories



For general purpose and surgical suctioning



# CareTip<sup>TM</sup> Rigid Yankauer

Rounded atraumatic distal tips

Available with or without vacuum holes for suction control

Individually sterile double wrapped in peel pouches

Shatterproof transparent polyvinyl chloride (PVC) construction

Flexible versions can be user-shaped for optimal suction and user comfort



<b>16Fr (5mm)</b> Short Mini Without Vacuum Control	50 pcs / box
Product Code:	CTY516MR
NHSSC:	FDH799



<b>16Fr (5mm)</b> Short Mini With Vacuum Control	50 pcs / box
Product Code:	CTY516MRV
NHSSC:	FWP423



<b>18Fr (6mm)</b> Regular Capacity Without Vacuum Control	50 pcs / box
Product Code:	CTY618RR
NHSSC:	FWP413



<b>18Fr (6mm)</b> Regular Capacity With Vacuum Control	50 pcs / box
Product Code:	CTY618RRV
NHSSC:	FWP417



<b>22Fr (7mm)</b> Bulbous High Capacity No Vacuum Control	50 pcs / box
Product Code:	CTY822HR
NHSSC:	FWP420



<b>24Fr (6mm)</b> Bulbous No Vacuum Control	50 pcs / box
Product Code:	CTY822BR
NHSSC:	FWP438



<b>24Fr (6mm)</b> Bulbous With Vacuum Control	50 pcs / box
Product Code:	CTY822BRV
NHSSC:	FWP439

# CareTip<sup>TM</sup> Rigid Yankauer





# Suction Accessories



Intended for collection of mucous samples or other aspirates, for use with closed suction catheters

# Sample Collection



## Catheter Mount



## Mucus Extractor



## Tracheal Specimen

### Flexible Catheter Mount

<b>6inch</b>	10 pcs / box
Product Code:	<b>T20260</b>
NHSSC:	<b>FSQ3103</b>



### Mucus Extractor 40ml

For obtaining mucus sample for micro biological examination. With cap & ID label

<b>40ml</b>	50 pcs / box
Product Code:	<b>187-4001-1</b>
NHSSC:	<b>FTP113</b>



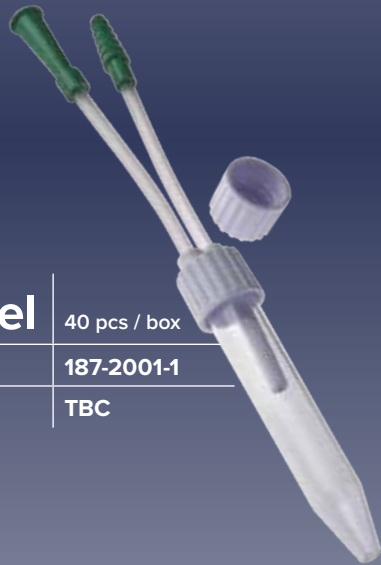
### Tracheal Specimen Set 20ml

For sampling of tracheal & bronchial tube secretions. Used with an open suction catheter

<b>Funnel / Male</b>	40 pcs / box
Product Code:	<b>187-2101-1</b>
NHSSC:	<b>TBC</b>



<b>Male / Funnel</b>	40 pcs / box
Product Code:	<b>187-2001-1</b>
NHSSC:	<b>TBC</b>



# Sample Collection



# Suction Accessories





MiniCath and MiniCath Delicate are intended to be used in conjunction with a suction source to clear the mouth and nasopharynx of mucus or obstructions, and to remove fluid from oral cleaning


# Oral Care Catheters

Atraumatic tip

 Compliant with ISO 8836:2019

 Devices are not manufactured using natural latex

 Graduations are accurate and easy to read

 Connects to suction tubing to remove fluids and debris from body orifices or surgical sites

## Mini Cath

Short catheter for oral suction  
(10cm – 14Fr)



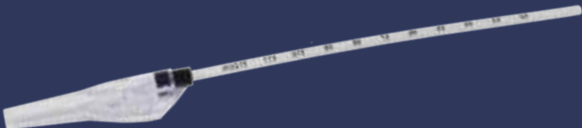
<b>14Fr x 10cm</b>	50 pcs / box
Product Code:	MC01.14.010
NHSSC:	FSQ1154

## Mini Cath Delicate

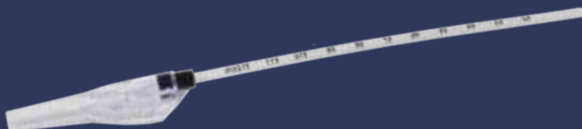
Delicate catheter for safe oropharyngeal suction  
(15cm – 6–12Fr)



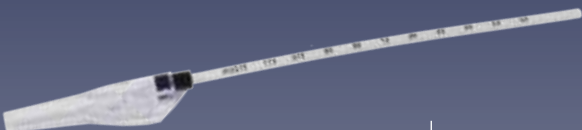
<b>6Fr x 15cm</b>	100 pcs / box
Product Code:	DC01.06.015
NHSSC:	FSQ1149



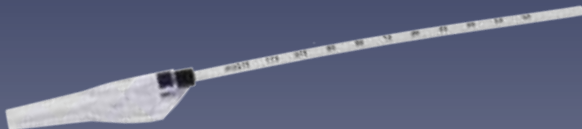
<b>7Fr x 15cm</b>	100 pcs / box
Product Code:	DC01.07.015
NHSSC:	FSQ1150



<b>8Fr x 15cm</b>	100 pcs / box
Product Code:	DC01.08.015
NHSSC:	FSQ1915



<b>10Fr x 15cm</b>	100 pcs / box
Product Code:	DC01.10.015
NHSSC:	FSQ1152



<b>12Fr x 15cm</b>	100 pcs / box
Product Code:	DC01.12.015
NHSSC:	FSQ1153

# Oral Care Catheters






# Blood Pressure Cuffs




A complete range of five single patient use neonatal cuffs in single and dual hose options. Colour-coded for easy identification, all Neo-Cuff designs feature super-soft material with gently rounded corners. Every Neo-Cuff has clear artery and range markers, with advisory indicators to show when a smaller or larger Neo-Cuff would be the more appropriate choice


Each Neo-Cuff is brightly decorated with nursery characters to ease parental anxiety at the sight of clinical equipment

# Neo-Cuff Single Patient Use

 Range markers include advisory indicators

 Soft-feel material and gently rounded corners

 Soft, flexible hoses in both single and dual hose configurations

 Dual feature hook-and-loop: reliable and secure on inflation - easy peel opening

**Clear Bright Markings**  
show the cuff size and limb circumference



Size 1		
3 – 6cm		
25 pcs / box Product Code: NHSSC:		
Single Luer Connector	NC-SP-01-L1	FBF4257
Dual Luer Connectors	NC-SP-01-L2	FBF4258



Size 2		
4 – 8 cm		
25 pcs / box Product Code: NHSSC:		
Single Luer Connector	NC-SP-02-L1	FBF4257
Dual Luer Connectors	NC-SP-02-L2	FBF4260



Size 3		
3 – 6cm		
25 pcs / box Product Code: NHSSC:		
Single Luer Connector	NC-SP-03-L1	FBF4260
Dual Luer Connectors	NC-SP-03-L2	FBF4261



Size 4		
7 – 13cm		
25 pcs / box Product Code: NHSSC:		
Single Luer Connector	NC-SP-04-L1	FBF4263
Dual Luer Connectors	NC-SP-04-L2	FBF4264



Size 5		
8 – 15 cm		
25 pcs / box Product Code: NHSSC:		
Single Luer Connector	NC-SP-05-L1	FBF4265
Dual Luer Connectors	NC-SP-05-L2	FBF4266

# Neo-Cuff Single Patient Use



# Blood Pressure Cuffs




A complete range of six single patient use cuffs in single and dual hose options. Colour-coded for easy identification, all Bio-Cuff designs feature soft-feel material with rounded corners. Each Bio-Cuff has clear artery and range markers, with advisory indicators to show when a smaller or larger Bio-Cuff would be the more appropriate choice


Every Bio-Cuff single patient use cuff is a clean, bright white with large easy-to-read markings

# Bio-Cuff Single Patient Use



 Bayonet connectors are compatible with ISO80369-5

 Soft and flexible hoses in both single & dual hose configurations


 Range markers include advisory indicators to use a smaller or larger cuff


**Super-Soft Materials**


And gently rounded corners ensure maximum patient comfort


**Clear Bright Markings**


Show the cuff size and limb circumference, artery position and cuff range

Infant 10 – 15cm		10 pcs / box Product Code:	NHSSC:
	Bayonet Single Hose	BC-SP-01-B1	FBF4215
	Bayonet Dual Hose	BC-SP-01-B2	FBF4221
	Female Subminiature Single Hose	BC-SP-01-F1	FBF4220
	Female Subminiature Dual Hose	BC-SP-01-F2	FBF4216
	Mated Subminiature Dual Hose	BC-SP-01-M2	FBF4219
	Male Screw Single Hose	BC-SP-01-S1	FBF4218
	Male Screw Dual Hose	BC-SP-01-S2	FBF4217

Child 12 – 19cm		10 pcs / box Product Code:	NHSSC:
	Bayonet Single Hose	BC-SP-02-B1	FBF4222
	Bayonet Dual Hose	BC-SP-02-B2	FBF4228
	Female Subminiature Single Hose	BC-SP-02-F1	FBF4223
	Female Subminiature Dual Hose	BC-SP-02-F2	FBF4224
	Mated Subminiature Dual Hose	BC-SP-02-M2	FBF4225
	Male Screw Single Hose	BC-SP-02-S1	FBF4226
	Male Screw Dual Hose	BC-SP-02-S2	FBF4227

Small Adult 17 – 25cm		10 pcs / box Product Code:	NHSSC:
	Bayonet Single Hose	BC-SP-03-B1	FBF4229
	Bayonet Dual Hose	BC-SP-03-B2	FBF4235
	Female Subminiature Single Hose	BC-SP-03-F1	FBF4230
	Female Subminiature Dual Hose	BC-SP-03-F2	FBF4231
	Mated Subminiature Dual Hose	BC-SP-03-M2	FBF4232
	Male Screw Single Hose	BC-SP-03-S1	FBF4233
	Male Screw Dual Hose	BC-SP-03-S2	FBF4234

Adult 23 – 33cm		10 pcs / box Product Code:	NHSSC:
	Bayonet Single Hose	BC-SP-04-B1	FBF4236
	Bayonet Dual Hose	BC-SP-04-B2	FBF4242
	Female Subminiature Single Hose	BC-SP-04-F1	FBF4237
	Female Subminiature Dual Hose	BC-SP-04-F2	FBF4238
	Mated Subminiature Dual Hose	BC-SP-04-M2	FBF4239
	Male Screw Single Hose	BC-SP-04-S1	FBF4240
	Male Screw Dual Hose	BC-SP-04-S2	FBF4241

Large Adult 23 – 33cm		10 pcs / box Product Code:	NHSSC:
	Bayonet Single Hose	BC-SP-05-B1	FBF4243
	Bayonet Dual Hose	BC-SP-05-B2	FBF4249
	Female Subminiature Single Hose	BC-SP-05-F1	FBF4244
	Female Subminiature Dual Hose	BC-SP-05-F2	FBF4245
	Mated Subminiature Dual Hose	BC-SP-05-M2	FBF4246
	Male Screw Single Hose	BC-SP-05-S1	FBF4247
	Male Screw Dual Hose	BC-SP-05-S2	FBF4248

Thigh 38 – 50cm		10 pcs / box Product Code:	NHSSC:
	Bayonet Single Hose	BC-SP-06-B1	FBF4250
	Bayonet Dual Hose	BC-SP-06-B2	FBF4256
	Female Subminiature Single Hose	BC-SP-06-F1	FBF4255
	Female Subminiature Dual Hose	BC-SP-06-F2	FBF4251
	Mated Subminiature Dual Hose	BC-SP-06-M2	
	Male Screw Single Hose	BC-SP-06-S1	FBF4253
	Male Screw Dual Hose	BC-SP-06-S2	FBF4252

A complete range of Bio-Cuff BP cuffs are available, fitted with connectors compatible with all industry-standard BP monitors

# Bio-Cuff Single Patient Use





# Blood Pressure Cuffs





A complete range of reusable cuffs in single and dual hose options. Colour-coded for easy identification, all Bio-Cuff designs feature durable easy-clean material with gently rounded corners. Each Bio-Cuff has clear artery and range markers with advisory indicators to show when a smaller or larger Bio-Cuff would be the more appropriate choice.

# Bio-Cuff Reusable



 Soft and flexible hoses in both single & dual hose configurations

 Soft and flexible hoses in both single and dual hose configurations


 Range markers include advisory indicators to use a smaller or larger cuff

Gently Rounded Corners


Ensure maximum patient comfort

Clear Bright Markings


Show the cuff size and limb circumference, artery position and cuff range


Infant 10 – 15cm			
	Bayonet Single Hose	BC-R-01-B1	FBF4167
	Bayonet Dual Hose	BC-R-01-B2	FBF4173
	Female Subminiature Single Hose	BC-R-01-F1	FBF4168
	Female Subminiature Dual Hose	BC-R-01-F2	FBF4169
	Mated Subminiature Dual Hose	BC-R-01-M2	FBF4170
	Metal Bayonet Single Hose	BC-R-01-MB1	FBF4209
	Male Screw Single Hose	BC-R-01-S1	FBF4171
	Male Screw Dual Hose	BC-R-01-S2	FBF4172

Child 12 – 19cm			
	Bayonet Single Hose	BC-R-02-B1	FBF4174
	Bayonet Dual Hose	BC-R-02-B2	FBF4175
	Female Subminiature Single Hose	BC-R-02-F1	FBF4178
	Female Subminiature Dual Hose	BC-R-02-F2	FBF4179
	Mated Subminiature Dual Hose	BC-R-02-M2	FBF4180
	Metal Bayonet Single Hose	BC-R-02-MB1	FBF4210
	Male Screw Single Hose	BC-R-02-S1	FBF4176
	Male Screw Dual Hose	BC-R-02-S2	FBF4177

Small Adult 17 – 25cm			
	Bayonet Single Hose	BC-R-03-B1	FBF4181
	Bayonet Dual Hose	BC-R-03-B2	FBF4187
	Female Subminiature Single Hose	BC-R-03-F1	FBF4186
	Female Subminiature Dual Hose	BC-R-03-F2	FBF4182
	Mated Subminiature Dual Hose	BC-R-03-M2	FBF4183
	Metal Bayonet Single Hose	BC-R-03-MB1	FBF4211
	Male Screw Single Hose	BC-R-03-S1	FBF4185
	Male Screw Dual Hose	BC-R-03-S2	FBF4184

Adult 23 – 33cm			
	Bayonet Single Hose	BC-R-04-B1	FBF4188
	Bayonet Dual Hose	BC-R-04-B2	FBF4194
	Female Subminiature Single Hose	BC-R-04-F1	FBF4193
	Female Subminiature Dual Hose	BC-R-04-F2	FBF4189
	Mated Subminiature Dual Hose	BC-R-04-M2	FBF4190
	Metal Bayonet Single Hose	BC-R-04-MB1	FBF4212
	Male Screw Single Hose	BC-R-04-S1	FBF4192
	Male Screw Dual Hose	BC-R-04-S2	FBF4191

Large Adult 23 – 33cm			
	Bayonet Single Hose	BC-R-05-B1	FBF4195
	Bayonet Dual Hose	BC-R-05-B2	FBF4201
	Female Subminiature Single Hose	BC-R-05-F1	FBF4200
	Female Subminiature Dual Hose	BC-R-05-F2	FBF4196
	Mated Subminiature Dual Hose	BC-R-05-M2	FBF4197
	Metal Bayonet Single Hose	BC-R-05-MB1	FBF4213
	Male Screw Single Hose	BC-R-05-S1	FBF4199
	Male Screw Dual Hose	BC-R-05-S2	FBF4198

Thigh 38 – 50cm			
	Bayonet Single Hose	BC-R-06-B1	FBF4202
	Bayonet Dual Hose	BC-R-06-B2	FBF4208
	Female Subminiature Single Hose	BC-R-06-F1	FBF4207
	Female Subminiature Dual Hose	BC-R-06-F2	FBF4203
	Mated Subminiature Dual Hose	BC-R-06-M2	FBF4204
	Metal Bayonet Single Hose	BC-R-06-MB1	FBF4214
	Male Screw Single Hose	BC-R-06-S1	FBF4206
	Male Screw Dual Hose	BC-R-06-S2	FBF4205

A complete range of Bio-Cuff BP cuffs are available, fitted with connectors compatible with all industry-standard BP monitors

# Bio-Cuff Reusable





# Trial

Every customer is different, we will agree a personalised plan and do all the work for you



## Our Team

Team size ranges from 2 to 9 and includes registered clinicians



## Team Checks

Every member of the team is DBS cleared, MIA accredited & Covid Safe



## Always Mindful

We're mindful we're in a hospital environment where your clinicians primary focus is caring for their patients



## Key Departments

We focus on high use areas generally A&E, Theatres and Maternity



## End of Trial

At the end of the trial you will receive a detailed trial report along with the raw data collected





# Conversion

Working with you we will agree a personalised roll out plan. Our team adopt a hands-on approach to support you through the change process, ensuring your clinicians are both competent and confident in the use of our products



**Support Material**  
We provide conversion posters and screen savers



**Our Team**  
Team size ranges from 2 to 9 and includes registered clinicians



**Our Training**  
On-site product demonstrations and training, support your clinical team through the change process. Certificates can be provided



**Clinical Support**  
You will be allocated an IV product specialist



# Ongoing support

## Team of IV Product Specialists

- Dedicated registered clinician for your hospital
- Hands on support for your venepuncture and cannulation training sessions

## Training and Education for Clinicians and Patients

- E-Learning
- Workbook









## Top 20 Supplier to the NHS

- Two day delivery direct and through NHSSC
- UK based warehouse





# E-Learning & Workbook

-  **8 Modules**
-  **Video based**
-  **Easy to follow**
-  **Evidence based learning**
-  **Ideal for those that like to write notes**
-  **With full assessment demo video available**
-  **Works in parallel with the E-Learning package**
-  **Provides more information for the detailed learner**



# Emergency Patient Handling Equipment

## Our Products

**EvacSLING™**

**EvacTAB™**

**EvacBCOT™**

**EvacSHEET™ Paediatric Cot**

**EvacKRESH™**

**EvacSHEET™ Adult**

**EvacSHEET™ Trolley Emergency**

**EvacONE**

**EvacPAD™**

**EvacPRO™**

**EvacPRO+™**

**EvacPRO+™ Hoisting Kit**

**EvacPRO-F™**

**EvacPRO-F™ Hoisting Kit**






# EvacSLING™



The EvacSLING is a baby evacuation sling designed to aid in the emergency evacuation of a small, baby from a mother and baby unit.

It is worn diagonally across the body and in the case of a fire or other emergency is quick and easy for the mother to fit herself, securing her baby in a safe pouch and leaving her hands free to negotiate doors and stairs safely.

A wall-mounted storage bag keeps the sling clean and ready for immediate use.

 Safety tested to: 50kg

 Working Load Limit (WLL): 20kg

 Deployed size: (L x W x H) 85cm x 20cm x 20cm

 Packed size: (L x W x H) 70cm x 20cm x 4cm

 Material construction: Flame retardant PVC, polyester webbing, acetal plastic buckles

 Country of origin: Manufactured in United Kingdom

## Material Construction

FR PVC, polyester webbing, acetal plastic buckles

**Working Load Limit**  
(WLL) 20kg

	10 pcs/box
Product Code:	B-EVACSLING



Paediatric Products  
**EvacSLING**



# EvacTAB™



The EvacTAB is a baby evacuation apron designed for the safe evacuation of premature and newborn babies from hospital maternity wards and special care baby units in the event of a fire or similar emergency.

The tabard fits over the carer's head with a carry pouch to the front and secure storage pocket at the back for a small oxygen cylinder, if required.

Up to two babies can be carried in this way depending on their size and condition, leaving the carer's hands free to tend to the infant and evacuate the building quickly and safely.

A wipe-clean wall-mounted storage bag keeps the apron clean, tidy and ready for immediate use.



**Weight:**  
1.3kg



**Safety tested to:**  
50kg



**Working Load Limit (WLL):**  
30kg



**Conforming standard:**  
CA 015788 (MHRA)



**Packed size:**  
(L x W x H) 60cm x 30cm x 3cm



**Deployed size:**  
Tabard: (L x W) 80cm x 60cm,  
Pouch: (L x W x H) 50cm x 30cm x 15cm



**Country of origin:**  
Manufactured in United Kingdom



**Material construction:**

- Heavy duty flame retardant canvas
- 33H foam padding
- 50mm hi vis yellow webbing with quick adjusting plastic buckles
- Wipe clean PVC wall mounted storage bag

**Tabard Size**

(L x W) 80cm x 60cm

**Pouch Size**

(L x W x H)  
50cm x 30cm x 15cm

**Working Load Limit**

(WLL) 30kg

Product Code:	10 pcs/box
	<b>B-EVACTAB</b>



Paediatric Products  
**EvacTAB**





# EvacBCOT™



The EvacBCOT is an evacuation cot for babies, designed to aid in the evacuation of hospital maternity wards and special care baby units in the event of a fire or similar emergency.

The evacuation cot allows a single premature or newborn baby to be quickly carried to safety along with a CD, D or E-type oxygen cylinder if required, while keeping the carer's hands free to administer urgent care and exit the building safely.

Easy to operate single-handedly, the ergonomic backpack-style carry system has a flexible, strong construction that makes it easy to handle while providing support and protection to the baby.

Once evacuated, the EvacBCOT can be used as a temporary, safe enclosure where the baby can be monitored and cared for until it can be transferred back into a medical care facility.

An optional Blizzard Reflexcell thermal blanket can be stored in the front pocket of the cot to provide additional warmth and protection.

The cot is stored in a compact wipe-clean wall-mounted storage bag ready for immediate use.

**Weight:**  
2kg

**Safety tested to:**  
50kg

**Working Load Limit (WLL):**  
30kg

**Packed size:**  
(L x W x H) 75cm x 35cm x 10cm

**Deployed size:**  
(L x W x H) 60cm x 30cm x 25cm padding 1.5cm

**Conforming standard:**  
CA 015788 (MHRA)

**Country of origin:**  
Manufactured in United Kingdom



### Material construction:

- Heavy duty flame retardant PVC
- 33H foam padding
- 50mm hi vis yellow shoulder webbing with quick adjusting heavy duty acetal trident buckles
- P300 plastic sheet reinforcement
- Reflexite retro-reflective tapes



**Deployed Size**  
(L x W x H) 60cm x 30cm x 25cm padding 1.5cm

**Working Load Limit**  
(WLL) 30kg

	5 pcs/box
Product Code:	B-EVACBCOT
Blizzard Reflexcell Thermal Blanket - Baby Wrap	1 pc/box
Product Code:	B-EVACBCOT-BTB

Paediatric Products  
**EvacBCOT**



# EvacSHEET™ – Paediatric Cot



The EvacSHEET (Paediatric) is a smaller evacuation sheet for beds that allows immobile children to be safely moved on their hospital mattress, providing comfort and protection in the event of an emergency evacuation.


Designed to be permanently attached under the mattress (including Airflow mattress systems) with heavy-duty elastic corner straps, the sheet is immediately accessible in a fire evacuation or other emergency. When not in use the securing straps and pulling handles are stored in secure pockets so there is no visual sign of the system in place.


Quick and simple to use, the paediatric EvacSHEET can be safely operated by two people if the weight of the infant allows, however additional pulling loops will accommodate up to four people if required.

It features a unique anti-capsize design for extra stability and security and is easy to manoeuvre around narrow doors and other obstacles. Three sets of colour-coded securing cross straps accommodate different patient sizes and conditions while ergonomic design features reduce the risk of moving and handling injuries for those performing the evacuation.


Can be machine washed at 70 degrees if required.


 **Weight:**  
1.3kg

 **Size:**  
1.20m x 0.60m


 **Safety tested to:**  
More than 350kg


 **Country of origin:**  
Manufactured in United Kingdom

 **Conforming standard:**  
CA 015788 (MHRA)

 **Working Load Limit (WLL):**  
250kg – Minimum 2 operatives safe working

 **Material:**  
Heavy duty (500D), flame retardant PU coated polyester

 **Buckles:**  
3 x 50mm, black acetal, minimum tensile strength 100kg

 **Pulling and cross straps:**  
48mm polyester webbing, 58gsm/m, break strength 2.6KN



## Material

Heavy duty (500D), flame retardant  
PU coated polyester

## Working Load Limit

(WLL) 250kg – Minimum  
2 operatives safe working

	15 pcs/box
Product Code:	B-EvacSHEET-P

Paediatric Products  
**EvacSHEET**  
**Paediatric Cot**





# EvacKRESH™




The EvacKRESH is a baby evacuation system designed to rapidly evacuate multiple infants from a crèche or nursery in the event of a fire or similar emergency.

Quick and simple to deploy and load, babies are placed into three secure, padded compartments before being slid to safety.

The compartments are open space allowing each one to take as many infants as their size will allow, up to 12 in total. A light mesh cover secures the infants and allows for them to be easily monitored during the evacuation while the durable hard plastic base slides easily over most floor surfaces.

The EvacKRESH baby evacuation system can be operated by a single person in a horizontal evacuation or two people if the route involves stairs.


 **Weight:**  
9kg


 **Safety tested to:**  
150kg

 **Working Load Limit (WLL):**  
100kg


 **Packed size:**  
(L x W x H) 75cm x 60cm x 30cm

 **Deployed size:**  
(L x W x H) 200cm x 61cm x 30cm

 **3 x Infant compartments:**  
(L x W x H) 48cm x 51cm x 25cm

 **Conforming standard:**  
CA 015788 (MHRA)

 **Country of origin:**  
Manufactured in United Kingdom

-  **Material construction:**
- Heavy duty flame retardant PVC
  - 33H foam padding
  - P300 plastic base
  - 50mm hi vis yellow soft touch pulling webbing
  - Heavy duty 10mm white mesh



**Deployed Size**  
(L x W x H) 200cm x 61cm x 30cm

**Working Load Limit**  
(WLL): 100kg

	1 pcs/box
Product Code:	B-EVACKRESH

Paediatric Products  
**EvacKRESH**





# EvacSHEET™ Adult



The EvacSHEET (Adult) is a patient evacuation sheet that allows a person to be safely evacuated on their hospital mattress, providing comfort and protection in the event of a fire or other emergency.


Designed to be permanently attached under the mattress (including Airflow mattress systems) with heavy-duty elastic corner straps, the EvacSHEET is immediately accessible in an emergency. When not in use the securing straps and pulling handles are concealed in secure pockets so there is no visual sign of the system in place.


Quick and simple to use, the evacuation sheet can be safely operated by two people if the weight of the patient allows, however additional pulling loops fixed to the main straps will accommodate up to eight individuals depending on patient size and staff capability.


It features a unique anti-capsize design for extra stability and security and is easy to manoeuvre around narrow doors and other obstacles. Three sets of colour-coded securing cross straps accommodate different patient sizes and conditions while ergonomic design features reduce the risk of moving and handling injuries for those performing the evacuation.


The EvacSHEET can be machine washed at 70 degrees if required.


 **Weight:**  
1.6kg

 **Size:**  
1.90m x 0.85m


 **Safety tested to:**  
More than 350kg


 **Country of origin:**  
Manufactured in United Kingdom

 **Working Load Limit (WLL):**  
250kg – Minimum 2 operatives safe working

 **Conforming standard:**  
CA 015788 (MHRA)

 **Material:**  
Heavy duty (500D), flame retardant PU coated polyester

 **Buckles:**  
3 x 50mm, black acetal, minimum tensile strength 100kg

 **Pulling and cross straps:**

- 48mm polyester webbing
- 58gsm/m, break strength 2.6KN



**Material**  
Heavy duty (500D), flame retardant PU coated polyester

**Working Load Limit**  
(WLL) 250kg  
– Minimum 2 operatives safe working

15 pcs/box  
Product Code: **B-EvacSHEET**

Adult Products  
**EvacSHEET  
Adult**





# EvacSHEET™

## Trolley Emergency



The EvacSHEET Trolley Evacuation System has been designed to safely evacuate non-ambulant patients from their hospital trolley in the event of a fire or other emergency.

The evacuation sheet is slid under the trolley mattress when needed, allowing the mattress to provide comfort and protection during the evacuation.

Quick and simple to fit and use, the trolley EvacSHEET can be safely operated by two people if the weight of the patient allows, however additional pulling loops fixed to the main straps will accommodate up to eight individuals if required.

It features a unique anti-capsize design for extra stability and security and is easy to manoeuvre around narrow doors and other obstacles. Three sets of colour-coded securing cross straps accommodate different patient sizes and conditions while ergonomic design features reduce the risk of moving and handling injuries for those performing the evacuation.

The EvacSHEET (Trolley) is stored in an integral pouch with carry handle allowing for wall or trolley storage. It can be machine washed at 70 degrees if required.

**Weight:**  
1.6kg

**Size open:**  
1.65m x 0.80m

**Safety tested to:**  
More than 350kg

**Conforming standard:**  
CA 015788 (MHRA)

**Country of origin:**  
Manufactured in United Kingdom

**Deployed size:**  
Trolley open – 1.65m x 0.80m

**Working Load Limit (WLL):**  
250kg – Minimum 2 operatives safe working

**Buckles:**  
3 x 50mm, black acetal, minimum tensile strength 100kg

**Material:**  
Heavy duty (500D), flame retardant PU coated polyester

**Pulling and cross straps:**

- 48mm polyester webbing
- 58gsm/m, break strength 2.6KN



15 pcs/box  
Product Code: B-EvacSHEET-T

**Material**  
Heavy duty (500D), Flame Retardant PU coated polyester

Adult Products

# EvacSHEET™

## Trolley Emergency



# EvacONE



The EvacONE is a lightweight evacuation mat that acts as a flexible, compact stretcher to evacuate immobile people in the event of a fire or similar emergency.


Suitable for use in a range of settings including hospitals, care homes, schools, pubs, trains and hotels, it is quick and easy to deploy. Simply unroll the EvacONE before transferring the patient from wherever they are lying. They can then be moved to safety, including via stairs, using the long pulling handles at either end.


An optional Blizzard Reflexcell thermal blanket can be stored in the foot compartment to provide additional warmth, protection and maintain patient dignity.

Manufactured in the UK, the EvacONE is constructed from heavy-duty PVC with a hard-wearing foam-insulated plastic base which allows it to slide easily across the floor. The head and foot pulling handles, side lifting loops and adjustable colour-coded cross straps are all made from high visibility webbing with durable, lightweight plastic trident buckles.

When not in use the EvacONE can be rolled and stored neatly in the integral foot pocket.

 **Weight:**  
3kg

 **Safety tested to:**  
250kg


 **Working Load Limit (WLL):**  
150kg

 **Packed size:**  
(L x W x H) 40cm x 25cm x 25cm

 **Deployed size:**  
(L x W x H) 193cm x 127cm x 1.5cm

 **Country of origin:**  
Manufactured in United Kingdom

 **Conforming standard:**  
CA 015788 (MHRA)

-  **Material construction:**
- P300 plastic base
  - Heavy duty PVC upper
  - 33H foam pad
  - 50mm hi vis yellow safety webbing



**Deployed Size**  
(L x W x H) 193cm x 127cm x 1.5cm

**Working Load Limit**  
(WLL): 150kg

	5 pcs/box
Product Code:	B-EVACONE
Blizzard Reflexcell thermal blanket - Adult Survival Blanket	1 pc/box
Product Code:	B-EVACONE-BTB

Adult Products  
**EvacONE**





# EvacPAD™



The EvacPAD is a padded evacuation mat designed for the emergency evacuation of immobile patients from premises where space is limited.

The design allows non-ambulant adults and children to be moved safely when congested wards, narrow corridors or single width fire escapes mean they cannot be evacuated on a bed or mattress.


A durable plastic base allows the EvacPAD to slide easily over most internal floor surfaces and is robust enough to move patients over external surfaces to a safe distance. Its construction also allows for vertical evacuation up and down stairs when lifts cannot be accessed.

An optional Blizzard Reflexcell thermal blanket can be added to provide additional warmth, protection and maintain patient dignity.

The EvacPAD has a wipe-clean heavy-duty flame-retardant PVC upper with a 5cm cushioned inner pad, large foot pocket and hard plastic base. Soft touch high-visibility ergonomic pull handles ensure operator comfort and safety while colour-coded securing cross straps have adjustable ergonomically-shaped plastic buckles for patient comfort.

The EvacPAD comes with a wipe-clean wall-mounted storage bag.

 **Weight:**  
6.5kg


 **Safety tested to:**  
300kg


 **Working Load Limit (WLL):**  
150kg

 **Packed size:**  
(L x W x H) 65cm x 65cm x 25cm

 **Deployed size:**  
(L x W x H) 200cm x 61cm x 5cm

 **Country of origin:**  
Manufactured in United Kingdom

 **Conforming standard:**  
CA 015788 (MHRA)

-  **Material construction:**
- P300 plastic base
  - Heavy-duty flame retardant PVC upper
  - 33H foam pad
  - 50mm hi vis yellow pulling webbing
  - 50mm coloured webbing securing straps with heavy duty acetal trident buckles



**Deployed Size**  
(L x W x H) 200cm x 61cm x 5cm

**Working Load Limit**  
(WLL): 150kg

	1 pcs/box
Product Code:	B-EVACPAD
Blizzard Reflexcell Thermal Blanket - EvacPAD Custom Blanket	1 pc/box
Product Code:	B-EVACPAD-BTB

Adult Products  
**EvacPAD**



# EvacPRO™



The EvacPRO is a heavyweight, compact evacuation stretcher to aid in the safe rescue of an immobile person in the event of fire or another emergency.

Featuring a durable, hard plastic base to maximise the use of sliding techniques, its ergonomic design includes pulling ladder handles, side ladder handles and additional lifting handles to reduce the risk of injury to those performing the evacuation. Heavy-duty anchor loops at the head and foot end can be used as extra handles or for attaching safety lines for evacuations on slopes or stairways.

Quick and easy to use, simply unroll the emergency evacuation stretcher and transfer the individual, padding with pillows and blankets if available. Six strong, colour-coded safety straps with heavy-duty metal seatbelt-type buckles secure the patient in place while the length can be adjusted by rolling up the foot pocket.

Designed to hold the patient securely but with the flexibility to negotiate obstacles, further support and stability can be added by inserting a standard medical long board into the long board pocket on the upper surface of the EvacPRO if needed. This can be performed with or without the patient in the stretcher, from either the foot or head end.

**Weight:**  
11kg

**Safety tested to:**  
500kg

**Working Load Limit (WLL):**  
400kg

**Packed size:**  
(L x W x H) 55cm x 30cm x 30cm

**Deployed size:**  
(L x W x H) 206cm x 152cm x 2cm

**Country of origin:**  
Manufactured in United Kingdom

**Conforming standard:**  
CA 015788 (MHRA)

- Material construction:**
- P300 plastic base (Black 2mm board is replaceable)
  - Heavy duty PVC upper
  - 50mm colour coded safety webbing fitted with metal seatbelt type adjustable buckles



**Deployed Size**  
(L x W x H) 206cm x 152cm x 2cm

**Replaceable base**

	1 pc/box
Product Code:	3ETEVACPRO
3ETEVACPRO Replacement Base 2mm Black P300 Plastic	1 pc/box
Product Code:	3ETEVACPRO-BASE

Adult Products  
**EvacPRO**





# EvacPRO+™



The EvacPRO+ is a heavyweight, compact evacuation stretcher designed to aid in the safe emergency evacuation of an immobile plus-sized person.

Featuring an extra-large slide sheet and durable, hard plastic base to maximise the use of sliding techniques, its ergonomic design reduces the risk of manual handling injury to those performing the evacuation. Fixed and additional movable ladder handles allow up to ten or more operatives to work together to move the patient.

The EvacPRO+ has a working load limit of 400kg and can accommodate patient circumferences of over 4m. Designed to hold a heavier individual securely while maintaining the flexibility to negotiate obstacles, further support and stability can be added by inserting a standard or oversized medical long board into the long board pocket and / or sliding hoisting poles into the side guide pockets on the upper surface of the EvacPRO+. This can be performed with or without the patient in the stretcher, from either the foot or head end.

The EvacPRO+ is made from wipe-clean, flame-retardant PVC with six colour-coded securing straps, all with heavy-duty metal seatbelt-type buckles. It is rolled into the foot pocket for storage and transportation.

The EvacPRO+ can also be hoisted when used with the EvacPRO+ Hoisting Kit.

**Weight:**  
14kg

**Safety tested to:**  
600kg

**Working Load Limit (WLL):**  
400kg

**Packed size:**  
(L x W x H) 70cm x 35cm x 35cm

**Deployed size:**  
(L x W x H) 230cm x 260cm x 2cm

**Country of origin:**  
Manufactured in United Kingdom

**Conforming standard:**  
CA 015788 (MHRA)

- Material construction:**
- P300 plastic base (Black 2mm board is replaceable)
  - Heavy-duty flame retardant PVC upper
  - 50mm colour coded safety webbing fitted with metal seatbelt type adjustable buckles



	1 pcs/box
Product Code:	B-EVACPRO
B-EVACPRO; B-EVACPRO-F Replacement Base 2mm Black P300 Plastic	1 pc/box
Product Code:	B-EVACPRO-BASE

Adult Products  
**EvacPRO+**





# EvacPRO+™ Hoisting Kit



The EvacPRO+ Hoisting Kit gives the EvacPRO+ evacuation system hoisting capability, allowing for the rapid evacuation of immobile, heavier patients by hoist in the event of a fire or other emergency.

The kit contains everything required to adapt the EvacPRO+ stretcher so it can be safely hoisted up to its WLL of 400kg. Two sectional heavy-duty poles can be fitted in confined spaces and give the stretcher the rigidity and stability needed for safe hoisting. Two heavy-duty hoisting straps, 4m long at the head and 5m long at the foot end, plus four steel carabiners and a five-tonne lifting ring allow the EvacPRO+ to be safely hoisted with the head raised for patient comfort.

The EvacPRO+ Hoisting Kit is made from the best quality materials and is supplied as a complete kit in a wipe-clean, heavy-duty PVC storage / carry bag.



**Weight:**  
14kg



**Working Load Limit (WLL):**  
400kg



**Bag size:**  
(L x W x H) 85cm x 20cm x 25cm



**Country of origin:**  
Manufactured in the United Kingdom



**Conforming standard:**  
CA 015788 (MHRA)



- Includes:**
- 2 x 2.1m (3 section x 80cm) hoisting poles
  - 1 x 5m 3000kg SWL lifting strap marked "FOOT"
  - 1 x 4m 3000kg SWL lifting strap marked "HEAD"
  - 4 x Steel screw gate 1200kg SWL carabiner
  - 1 x Steel 5000kg SWL lifting ring

## Lifting Strap

1 x 5m 3000kg SWL Lifting Strap marked "FOOT"

## Carabiner

4 x 1200kg SWL Carabiners  
& 1 x Steel 5000kg SWL lifting ring

## Lifting Strap

1 x 4m 3000kg SWL Lifting Strap marked "HEAD"



1 pcs/box  
Product Code: **B-EVACPRO+-HOIST**

Adult Products

# EvacPRO+™ Hoisting Kit

## Hoisting Poles





# EvacPRO-F™



The EvacPRO-F is an enclosed, compact funeral stretcher to aid the dignified movement of a deceased individual and reduce the risk of manual handling injury to those moving the body.


With a working load limit of 400kg and the ability to accommodate circumferences of over 4m, its ergonomic design features an extra-large slide sheet and durable, hard plastic base to maximise the use of sliding techniques over nearly all types of floor surface. Fixed and additional movable ladder handles allow up to ten or more operatives to work together to move the deceased if necessary.


Designed to hold the body of the deceased securely while preserving their dignity, the EvacPRO-F funeral removal stretcher retains enough flexibility to negotiate obstacles along the transfer route. This allows for easier and quicker recovery of larger individuals from private dwellings, care homes and other locations with restricted access and egress, reducing distress to those present.

If further support and stability is required a standard or oversized medical long board can be inserted into the long board pocket and / or sliding hoisting poles into the side guide pockets on the upper surface of the EvacPRO-F. This can be performed with or without the deceased person in the stretcher, from either the foot or head end.


The EvacPRO-F can also be hoisted when used with the EvacPRO-F Hoisting Kit. The EvacPRO-F is made from wipe-clean, flame-retardant PVC in a discreet, muted colour. It is rolled into the foot pocket for storage and transportation.


 **Weight:**  
14kg

 **Safety tested to:**  
600kg

 **Working Load Limit (WLL):**  
400kg


 **Deceased capacity:**  
Height < 2.3m Circumference < 4m

 **Packed size:**  
(L x W x H) 70cm x 35cm x 35cm

 **Deployed size:**  
280cm x 250cm x 2cm

 **Country of origin:**  
Manufactured in United Kingdom

 **Conforming standard:**  
CA 015788 (MHRA)

-  **Material construction:**
- P300 plastic base (black 2mm board is replaceable)
  - Heavy-duty flame retardant PVC upper
  - 50mm colour coded safety webbing fitted with metal seatbelt type adjustable buckle



Replaceable base

**Packed Size**  
(L x W x H) 70cm x 35cm x 35cm

	1 pcs/box
Product Code:	B-EVACPRO-F
B-EVACPRO; B-EVACPRO-F Replacement Base 2mm Black P300 Plastic	1 pc/box
Product Code:	B-EVACPRO-BASE

Funeral Range  
**EvacPRO-F**



# EvacPRO-F™ Hoisting Kit



The EvacPRO-F Funeral Hoisting Kit gives the EvacPRO-F recovery system hoisting capability, allowing for the dignified lifting of deceased bariatric persons by hoist.

It is not, on its own, a certified funeral hoisting device but contains everything required to adapt the EvacPRO-F stretcher so it can be safely hoisted up to its WLL of 400kg. Two sectional heavy-duty poles can be fitted in confined spaces and give the stretcher rigidity and stability while two heavy-duty hoisting straps plus four steel carabiners and a five-tonne lifting ring allow the EvacPRO-F to be safely hoisted.

The EvacPRO+ Hoisting Kit is made from the best quality materials and is supplied as a complete kit in a wipe-clean, heavy-duty PVC storage / carry bag.



	1 pcs/box
Product Code:	B-EVACPRO-F-HOIST



Weight:  
14kg



Working Load Limit (WLL):  
400kg



Bag size:  
(L x W x H) 85cm x 20cm x 25cm



Country of origin:  
Manufactured in the United Kingdom



Conforming standard:  
CA 015788 (MHRA)



- Includes:**
- 2 x 2.1m (3 section x 80cm) hoisting poles
  - 1 x 5m 3000kg SWL lifting strap marked "FOOT"
  - 1 x 4m 3000kg SWL lifting strap marked "HEAD"
  - 4 x Steel screw gate 1200kg SWL carabiner
  - 1 x Steel 5000kg SWL lifting ring



**Hoisting Poles**

**Lifting Strap**  
4m 3000kg SWL Lifting Strap marked "HEAD"

**Lifting Ring**  
Steel 5000kg SWL Lifting Ring

**Lifting Strap**  
5m 3000kg SWL Lifting Strap marked "FOOT"

**Carabiner**  
4 x Steel Screw Gate 1200kg SWL Carabiner

Funeral Range

# EvacPRO-F Hoisting Kit





# Why is training required?

## Why is emergency evacuation training required?

To comply with The Regulatory Reform (Fire Safety) Order 2005 Article 14 States that the Responsible Person of a premise must make provision for and is responsible for the safe evacuation of all persons from the premises in the event of danger or an emergency.

### In simple terms:

The person responsible for the premises must be able to demonstrate that they can evacuate all persons from the premise without the assistance of an external service (Fire, Ambulance etc.).

## The provision of Emergency Evacuation Equipment

Health & Safety at Work Act 1974

The Responsible Person has a duty of care for the staff, employees and the visitors to their site: even in an emergency it is not acceptable to put persons at risk of harm when there are procedures and equipment readily available to mitigate that risk.

## If Emergency Evacuation Equipment was not made available, how would you evacuate a non-ambulant person from the building?

Using limbs, clothing, bed sheets etc. with a high risk of causing injury to the person being evacuated and to the person / persons doing the evacuation through the resulting moving and handling issues.

The responsible person being a caring employer and working to comply with the Health & Safety at Work Act is making available Emergency Evacuation Equipment to assist in the manual handling of non-ambulant persons from the premises. If used correctly this equipment will significantly reduce the risk of injury to both the person being evacuated and the person / persons doing the evacuating.



# Transfer Boards

## Our Products

**Flex Roll Board**

**Lateral Transfer Board**

**Banana Original**

**Banana Prime**

**Banana Q2**





# Flexible Roll Board



The Flexible Roll Board is lightweight and comes with a handy storage bag which makes this an ideal product for acute and community use.

The flexible nature of this board ensures that it can adapt to different surfaces and with no solid ridges, this ensures that the transfer can be completed smoothly with ease. With the ability for patients to be transferred in a semi recumbent position, this board is versatile in use allowing patients to remain comfortable during transfer.

The Flexible Roll Board comes complete with a reusable slide sheet cover which has a high slip surface. The covers can either be wiped down or laundered.

Reusable

Safe Working Load  
145kg

Easy to clean

MRI compatible

High slip surface

Flexible, easy to use design

Latex free – minimises risk of allergic reaction

Safe and easy patient movement

Washable or can be wiped clean



Scan to view the training video



<b>52cm x 170cm</b>	1 pcs / box
Product Code:	<b>B-FLEXRB</b>
NHSSC:	<b>FES10225</b>

Cover	
<b>52cm x 150cm</b>	1 pcs / box
Product Code:	<b>B-FlexRB-C</b>
NHSSC:	<b>TBC</b>

# Flexible Roll Board



# Lateral Transfer Board



The lateral transfer boards are designed to bridge a gap between surfaces to allow a lateral transfer to be completed smoothly. Manufactured using a high strength polypropylene, this lightweight board has a high slip surface and anti-slip pads ensure maximum grip to the surface during transfer.

The classic rigid transfer board has 8 handles to allow for easy maneuverability.

With 6 handles, the folding transfer board is easy to carry and store. It allows a patient to be transferred in a semi recumbent position ensuring that patient remains comfortable during the transfer.

Both boards are available in 2 widths and 2 lengths to suit every environment.



Easy to wipe clean



Two widths and lengths available



Requires minimum storage space



Anti-slip pads ensure maximum grip during transfer



High strength polypropylene for maximum durability



Lightweight with handles for easy manoeuvrability



Folding	
<b>59cm x 150cm</b>	1 pcs / box
Product Code:	QP-059150-F
NHSSC:	FER1321
Folding	
<b>59cm x 180cm</b>	1 pcs / box
Product Code:	QP-059180-F
NHSSC:	FER13823
Folding	
<b>74cm x 150cm</b>	1 pcs / box
Product Code:	QP-074150-F
NHSSC:	FER13826
Folding	
<b>74cm x 180cm</b>	1 pcs / box
Product Code:	QP-074180-F
NHSSC:	FER13828

Rigid	
<b>59cm x 150cm</b>	1 pcs / box
Product Code:	QP-059150-R
NHSSC:	FER13825
Rigid	
<b>59cm x 180cm</b>	1 pcs / box
Product Code:	QP-059180-R
NHSSC:	FER13825
Rigid	
<b>74cm x 150cm</b>	1 pcs / box
Product Code:	QP-074150-R
NHSSC:	FER13827
Rigid	
<b>74cm x 180cm</b>	1 pcs / box
Product Code:	QP-074180-R
NHSSC:	FER13829

# Lateral Transfer





# Banana Original



As the original inventor of the Banana seated transfer board, GBUK have developed the range to include 3 different boards to suit every need.

Seated transfer boards are designed for patients who have upper limb strength to assist with transferring from chair to chair. These can also be used to transfer from chair to toilet or chair to bed.

All of the boards have a curved design which make them ideal to navigate round self propelling wheels. Each board has a different safe work load and all have non slip pads on the case to ensure safe movement.


 **Safe Working Load**  
**145kg**


 **Low cost,**  
**hard-wearing board**

 **Lightweight,**  
**easy to hold & carry**

 **Supports independent**  
**movement**

 **Tapered edges to ensure**  
**easy insertion and removal**

 **Curved board shape allows**  
**side-to-side and straight transfers**

 **Versatile patented curved shape for**  
**smooth side-to-side or straight transfer**



<b>77cm x 35cm</b>	
Product Code:	<b>QBB01</b>
NHSSC:	<b>FER13832</b>

# Banana Original



# Banana Prime



A Seated Transfer Board is a piece of equipment that helps assist a person move or ‘transfer’ from one surface to another; for example, from bed to chair or from wheelchair to toilet.

 **Safe Working Load**  
**200kg**


 **Low cost,**  
**hard-wearing board**


 **Lightweight, easy**  
**to hold & carry**

 **Supports independent**  
**movement**

 **Non-slip pads to ensure**  
**safe movement**

 **Tapered edges to ensure**  
**easy insertion and removal**

 **Curved board shape allows side-to-side**  
**and straight transfers**

 **Versatile patented curved shape for smooth**  
**side-to-side or straight transfer**



<b>26cm x 62cm</b>	1 pcs / box
Product Code:	<b>BB-Prime</b>
NHSSC:	<b>FER13830</b>

# Banana Prime





# Banana Q2




A Seated Transfer Board is a piece of equipment that helps assist a person move or ‘transfer’ from one surface to another; for example, from bed to chair or from wheelchair to toilet.

 Safe Working Load  
285kg


 Low cost,  
hard-wearing board

 Lightweight, easy  
to hold & carry

 Supports independent  
movement

 Non-slip pads to ensure  
safe movement

 Tapered edges to ensure  
easy insertion and removal

 Curved board shape allows  
side-to-side and straight transfers

 Versatile patented curved shape for  
smooth side-to-side or straight transfer



<b>33.5cm x 77cm</b>		1 pcs / box
Product Code:	Q2BOARD-Q2S	
NHSSC:	FER13831	

# Banana Q2





Types of  
**Slide Sheet**

EcoSlide

Single Patient Use

Washable

Disposable



# Helping you choose the right Slide Sheet for you...

## Washable

### PROCESS

- Manufactured from crude oil
- Shipped via sea to the main warehouse
- Delivered to the NHS
- Stays with the patient during their stay
- Disposed of via hospital guidelines

### TOUCH POINTS

- Reduces cost per patient
- Multiple use
- Reduced slip quality over washes
- Possible diesel used over washes
- Use of electricity needed to wash and dry
- Gloves, aprons, hair nets & shoe covers need disposing
- Increased water usage and contributes to additional wastewater
- Plastic containers for detergents
- Needs disposing

## ECO Single Patient Use

### PROCESS

- Manufactured from recycled plastic bottles
- Shipped via sea to the main warehouse
- Delivered to the NHS
- Stays with the patient during their stay
- Disposed of via hospital guidelines

### TOUCH POINTS

- Reduced crude oil extraction
- Reducing the number of plastic bottles going to landfill
- Stays with one patient
- Maintains high-slip to reduce injury to both staff and patients
- Needs disposing

## Single Patient Use

### PROCESS

- Manufactured from crude oil
- Shipped via sea to the main warehouse
- Delivered to the NHS
- Stays with the patient during their stay
- Disposed of via hospital guidelines

### TOUCH POINTS

- Stays with one patient
- Maintains high-slip to reduce injury to both staff and patients
- Needs disposing





# Banana Transfer Sheet




Transfer Sheets are used for moving patients from a bed to a trolley or operating table, they have a unique handle design for controlled patient transfer.


 **500kg**  
SWL

 Individually packed – reduces risk of cross contamination

 High lateral slip characteristics – stress free patient transfer

 Designed for use with Banana Transfer Handles – reduces risk of injury

 High material strength when wet or dry – suitable for all patients

 Six ergonomically positioned handles – even distribution of patient’s weight during transfer



<b>85cm x 190cm</b>	
Product Code:	NWF85190H
NHSSC:	FER13748

<b>110cm x 190cm</b>	
Product Code:	NWF110190H
NHSSC:	FER13736

# Transfer Sheet





# Transfer Handles



The Transfer Handles are designed to eliminate the need for staff to overreach during lateral transfers and reduce the risk of injury. These handles can be used in conjunction with our transfer sheets and slide sheets with handles. Available in double or single format.

Single Handle



	10 pcs / box
Product Code:	Wypklene-RXH-S
NHSSC:	FER13813

Double Handle



	10 pcs / box
Product Code:	Wypklene-RXH-D
NHSSC:	FER13812



Easy to wipe clean



Storage hook prevents loss of handles



Hook and loop fixation, easy to use and eliminates knotting



Eliminate the need to overreach, reduce loading stresses and risk of injury

# Transfer Handles



# Air Assisted Devices

## Our Products

**FloJac**

**FloJac - Gold**

**FloJac - Silver**

**FloJac - Bronze**





# FloJac



Air assisted lifting device that aims to help clinicians safely raise patients.

Purpose of the FloJac Kit:


- To provide staff with a safe alternative method to lift a fallen patient from the floor to bed or trolley
- To reduce the manual force for lateral transfers from one surface to another (i.e. bed to trolley)
- To reduce the potential for injuries to patients & staff


Hazards WITHOUT using Flat Lift Kit:


- Risk of musculoskeletal injury (MSI) to staff from awkward postures and overexertion
- Risk of further injury to patient due to manual lift from staff

 SWL 500kg


 No removable parts

 Wipeable ladder handles & safety strap and buckle

 Easy to inflate and deflate

 Multi-layered flat lifting device

 Reduces risk and helps prevent injury to carers

 Ladder handles at the head and feet end to enable close control of the device



Made & Serviced in the UK

39” Wide (99cm) | 1 pcs / box  
Product Code: B-FloJac39

# FloJac



# FloJac - Gold



Flat lift package to enable a carer to raise a patient in the supine position from the floor and transfer them using an air assisted device. The package also enables evacuation down stairs or across outside terrain by using the power pack and EvacPro.

**SWL**  
**500kg**

**No removable parts**

**Wipeable ladder handles & safety strap and buckle**

**Easy to inflate and deflate**

**Multi-layered flat lifting device**

**Reduces risk and helps prevent injury to carers**

**Ladder handles at the head and feet end to enable close control of the device**

**B-Flo Trolley**

- Storage trolley for equipment
- Wipeable material
- Handles for easy movement
- Straps for security
- Cover for protection

**FloJac**

- Air Assisted Lifting Device
- Aims to help clinicians safely lift patients
- SWL: 500kg

**B-EvacPro+**

- Evacuation mat to support patients in the event of a fire or other emergency situation, e.g. to get down the stairs after a fall

**B-Flo Air Pump**

- Air Pump with simple on/off button

**B-Flo Power Pack**

- Two socket power source to charge the Air Pump

**Reusable Air Transfer Mattress**

- Provides a safe, comfortable and dignified method of transferring and positioning patients

<b>Gold</b>	1 pcs / box
Product Code:	<b>B-FloKit-Gold</b>
NHSSC:	FER14261

# FloJac Gold





# FloJac - Silver



Flat lift package to enable a carer to raise a patient in the supine position from the floor and transfer them using an air assisted device.

**B-Flo Trolley**

- Storage trolley for equipment
- Wipeable material
- Handles for easy movement
- Straps for security
- Cover for protection

**FloJac**

- Air Assisted Lifting Device
- Aims to help clinicians safely lift patients
- SWL: 500kg

**B-Flo Air Pump**

- Air Pump with simple on/off button

**Reusable Air Transfer Mattress**

- Provides a safe, comfortable and dignified method of transferring and positioning patients

<b>Silver</b>	1 pcs / box
Product Code:	B-FloKit-Silver
NHSSC:	FER14265

FloJac Silver



# FloJac - Bronze



Flat lift package to enable a carer to raise a patient in the supine position from the floor and transfer them using a Flexible Roll Board.

**B-Flo Trolley**

- Storage trolley for equipment
- Wipeable material
- Handles for easy movement
- Straps for security
- Cover for protection

**FloJac**

- Air Assisted Lifting Device
- Aims to help clinicians safely lift patients
- SWL: 500kg

**B-Flo Air Pump**

- Air Pump with simple on/off button

**Flexible Roll Board**

- Allows a smooth and comfortable transfer from surface to surface

<b>Bronze</b>	1 pcs / box
Product Code:	B-FloKit-Bronze
NHSSC:	FER14260

FloJac Bronze



# Why choose us?

The GBUK  
Banana team  
are always there  
to support you

Whether that's using our  
online training program;  
attending **awareness  
days**; or if you have a  
**specific problem you  
need a solution** to, we  
endeavour to **provide  
an exceptionally high  
level of support**





win

**Here's  
another  
reason**

# **Awarded the Queen's Award for Enterprise in the Innovation category**

Although the name may indicate otherwise, GBUK Banana has nothing to do with bananas at all. A 'Banana Board' is used worldwide to allow wheelchair users to move from one position to another, for example a wheelchair to a car.

The GBUK Banana team - in collaboration with Diane Hindson from County Durham & Darlington NHS Foundation Trust - developed Versal, a system which undoubtedly provides a fruitful solution for improving safety in patient movement and handling.

Diane and the team were honoured to receive a Queen's Award for Enterprise in the Innovation category in recognition for their work and efforts on Versal.

Moving a patient is a daily requirement in healthcare. Most, if not all the effort required to move the patient comes from the carers, with patients having little or limited ability to assist them.

GBUK Banana's Versal system helps reduce the hidden costs of pressure ulcers and musculoskeletal injury. Pressure ulcers can be life-threatening to patients, while leading to several disabilities and infections, as well as extended hospital stays. The NHS spends an estimated £1.3 billion annually on hospital-acquired pressure ulcers. Moreover, litigation costs in the NHS reached over £1 billion last year – reducing pressure ulcers by just 1% would help save over £13 million.



# Education & Support



The GBUK Banana team offers a unique mix of skills, talent and personalities. Individually they all possess incredible skills **BUT together they are an unstoppable force.**



**Dealing with problems is one of the many skills the team possess, figuring out what is wrong, spotting any relevant patterns & issues, and resolving them by providing an alternative solution is a crucial part of being a Patient Care Specialist.**

The team are friendly and approachable and love meeting new people, creating new connections and building those invaluable relationships with our customers. Their energy and passion for future innovation shines through when presenting and communicating with others. Their enthusiasm is infectious and builds an air of excitement about what the future holds for Patient Moving and Handling.







GBUK Group award  
winning specialist  
companies are experts  
in the provision of enteral  
feeding, critical care  
and patient moving  
& handling products

**GBUK Group Ltd.**

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