Export

Quality healthcare essentials







GBUK Group was established in 2008 and is today a successful, dynamic and innovative company specialising in the manufacture and distribution of quality healthcare products.

Our products provide clinical performance and value. Our rigorous research and development programme has already resulted in the introduction of many innovative products & product design improvements.

We are committed to developing and improving the environmental sustainability of our products, a principle which we have also carried forward into the creation of our new Headquarters building. We generate 92% of our power requirements on site by means of our own wind turbine, and take steps to optimise water, fuel and energy efficiency, to minimise waste and to increase recycling rates.



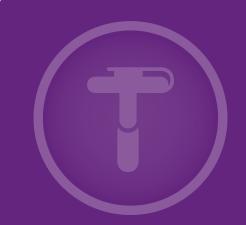
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Export

GBUK Group companies provide class-leading products for a wide range of clinical applications in both hospital-based and community healthcare.



GBUK Enteral is the leading specialist enteral feeding device company. Our innovative products enable healthcare professionals to provide enteral feeding support to their patients. Every day thousands of patients in hospital and their own homes benefit from our products.

Enteral Product Range



GBUK Healthcare provides consumables for surgical and post-operative care. Each day more than 150,000 GBUK Healthcare products are used to care for patients - our products are used in every hospital in the UK. Products include blood pressure cuffs, surgical suction systems, wound drainage and women's health. We are progressively introducing ISO 80369-6 NRFit products to our range. See page 22 for more details.

GBUK Healthcare Product Range Pages: 24-45
GBUK Healthcare and NRFit Page: 36-39



GBUK Banana provides manual handling products developed in close partnership with leading clinicians to provide the safest technologies available to assist with the moving and positioning of patients. Whilst putting our patients' safety and dignity at the forefront of our developments, we also look to minimise the risk of injury to healthcare workers & provide them with the support they need to offer the highest standards of care. Our products include slide sheets, transfer boards, turning devices, air devices and many more innovative accessories to assist daily living.

Banana Product Range

Enteral ok is dedicated to the provision of innovative devices that enable healthcare professionals to provide enteral feeding support to their patients.

Enteral uk is working with the world's leading enteral feeding device suppliers to implement the new ENFit ISO 80369-3 international standard. We are collaborating with clinicians and representatives from all clinical interest groups and regulatory agencies to ensure that the transition to the new connectors is easy and safe for the patient.



Nasogastric Feeding

Nutricare, Nutricare Infant Feeding Tube, Carefeed and Enteral Connector Brush



Gastrostomy

G-Pak and **ENPLUG**



Safe NG Placement Confirmation Equipment

pH Strip Reader, Enteral pH 2-9 and pH-X



Syringes & Syringe Equipment

Oral Syringes, Colostrum Gold Kit,
Catheter Tip Syringe, Enteral Home Syringe,
Enteral Single Use Syringe and Syringe Driver



Accessories

Enteral Drainage Bags, ENFit Bottle Adaptor, Enteral Medicine Straw, Medicine Bottle Adaptor, Y-Port Adaptor, Enteral Syringe Cap, Oral Bottle Adaptor and Enteral Extension Sets / Syringe



Feeding Tubes

Long Term Nutricare Feeding Tubes

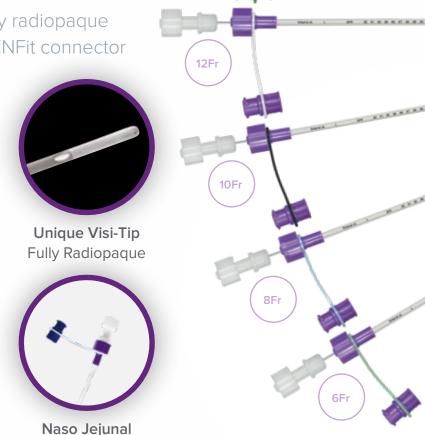
Sterile polyurethane feeding tube, fully radiopaque (white), numbered cm marking, male ENFit connector

(ISO 80369-3) with purple or NJ Blue cap and guide wire. Includes plaster. Can be used for up to 90 days.

*14Fr & 16Fr exclude guidewire

Product Features

- Fully radiopaque
- Clearly numbered every CM
- Use up to 90 days
- Fixation plaster
- Male ENFit connector
- Latex free
- Made of PU



14Fr

14 & 16Fr

literature

Supplied without guidewire & safety

ENFit®

Direct Codes	Product Descriptions	Packaging	Unit of Sale
NC06.050ISOSAF-ROW	Nutricare Long Term NG, Single Use, Nasogastric Feeding Tube, 6Fr x 50cm	1pc/pouch	5 units/box
NC06.080ISOSAF-ROW	Nutricare Long Term NG, Single Use, Nasogastric Feeding Tube, 6Fr x 80cm	1pc/pouch	5 units/box
NC08.050ISOSAF-ROW	Nutricare Long Term NG, Single Use, Nasogastric Feeding Tube, 8Fr x 50cm	1pc/pouch	5 units/box
NC08.080ISOSAF-ROW	Nutricare Long Term NG, Single Use, Nasogastric Feeding Tube, 8Fr x 80cm	1pc/pouch	5 units/box
NC08.092ISOSAF-ROW	Nutricare Long Term NG, Single Use, Nasogastric Feeding Tube, 8Fr x 92cm	1pc/pouch	5 units/box
NC08.120ISOSAF-ROW	Nutricare Long Term NG, Single Use, Nasogastric Feeding Tube, 8Fr x 120cm	1pc/pouch	5 units/box
NC10.092ISOSAF-ROW	Nutricare Long Term NG, Single Use, Nasogastric Feeding Tube, 10Fr x 92cm	1pc/pouch	5 units/box
NC12.092ISOSAF-ROW	Nutricare Long Term NG, Single Use, Nasogastric Feeding Tube, 12Fr x 92cm	1pc/pouch	5 units/box
NC14.092ISOSAF-ROW	Nutricare Long Term NG, Single Use, Nasogastric Feeding Tube, 14Fr x 92cm	1pc/pouch	5 units/box
NC08.140ISOSAF	Nutricare Long Term NJ, Single Use, Nasojejunal Feeding Tube, 14Fr x 140cm	1pc/pouch	5 units/box
NC10.140ISOSAF	Nutricare Long Term NJ, Single Use, Nasojejunal Feeding Tube, 10Fr x 140cm	1pc/pouch	5 units/box

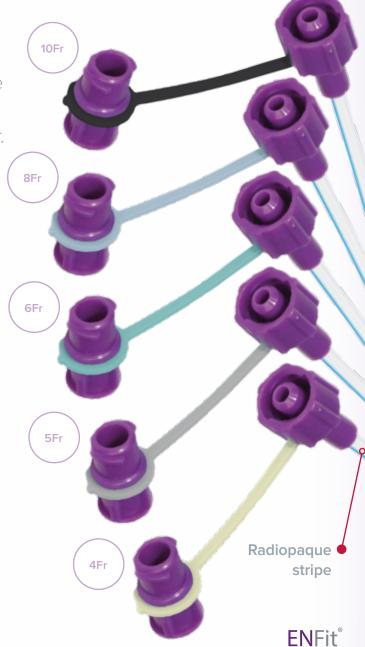
Tube

Infant Feeding Tube

Nutricare Infant Clear is a polyurethane tube with clear numbered cm marking. It is fitted with the new ENFit (ISO 80369-3) connector. Each single blister includes the NG tube and fixation plaster.

*Blue stripe on tube is for illustrative purposes only

- Radiopaque stripe
- Clearly numbered every CM
- Use up to 90 days
- Fixation plaster
- Male ENFit connector



Direct Codes	Product Descriptions	Packaging	Unit of Sale
NCI04.050ISOSAF-ROW	Nutricare Infant Clear, Single Use, Nasogastric Feeding Tube, 4Fr x 50cm	1pc/pouch	25 units/box
NCI04.075ISOSAF-ROW	Nutricare Infant Clear, Single Use, Nasogastric Feeding Tube, 4Fr x 75cm	1pc/pouch	25 units/box
NCI05.050ISOSAF-ROW	Nutricare Infant Clear, Single Use, Nasogastric Feeding Tube, 5Fr x 50cm	1pc/pouch	25 units/box
NCI05.075ISOSAF-ROW	Nutricare Infant Clear, Single Use, Nasogastric Feeding Tube, 5Fr x 75cm	1pc/pouch	25 units/box
NCI05.125ISOSAF-ROW	Nutricare Infant Clear, Single Use, Nasogastric Feeding Tube, 5Fr x 125cm	1pc/pouch	25 units/box
NCI06.050ISOSAF-ROW	Nutricare Infant Clear, Single Use, Nasogastric Feeding Tube, 6Fr x 50cm	1pc/pouch	25 units/box
NCI06.075ISOSAF-ROW	Nutricare Infant Clear, Single Use, Nasogastric Feeding Tube, 6Fr x 75cm	1pc/pouch	25 units/box
NCI06.125ISOSAF-ROW	Nutricare Infant Clear, Single Use, Nasogastric Feeding Tube, 6Fr x 125cm	1pc/pouch	25 units/box
NCI08.050ISOSAF-ROW	Nutricare Infant Clear, Single Use, Nasogastric Feeding Tube, 8Fr x 50cm	1pc/pouch	25 units/box
NCI08.075ISOSAF-ROW	Nutricare Infant Clear, Single Use, Nasogastric Feeding Tube, 8Fr x 75cm	1pc/pouch	25 units/box
NCI10.075ISOSAF-ROW	Nutricare Infant Clear, Single Use, Nasogastric Feeding Tube, 10Fr x 75cm	1pc/pouch	25 units/box

Feeding Tubes

Short Term Feeding & Drainage Tube

Carefeed ISOSAF is made from PVC, has clear numbered cm markings and is fitted with the new ENFit (ISO 80369-3) connector. Each single blister includes the NG tube, fixation plaster & record of insertion sticker.

- Use for 7 to 10 days
- Up to 7 days for Neonates
- Numbered every CM
- DEHP free
- Fixation plaster
- Fully radiopaque
- Male ENFit connector
- Latex free



Direct Codes	Product Descriptions	Packaging	Unit of Sale
CF01.04.050ISOSAF	Carefeed Short Term Feeding, Single Use, Nasogastric Feeding Tube, 4Fr x 50cm	1pc/pouch	25 units/box
CF01.04.075ISOSAF	Carefeed Short Term Feeding, Single Use, Nasogastric Feeding Tube, 4Fr x 75cm	1pc/pouch	25 units/box
CF01.05.050ISOSAF	Carefeed Short Term Feeding, Single Use, Nasogastric Feeding Tube, 5Fr x 50cm	1pc/pouch	25 units/box
CF01.05.075ISOSAF	Carefeed Short Term Feeding, Single Use, Nasogastric Feeding Tube, 5Fr x 75cm	1pc/pouch	25 units/box
CF01.06.050ISOSAF	Carefeed Short Term Feeding, Single Use, Nasogastric Feeding Tube, 6Fr x 50cm	1pc/pouch	25 units/box
CF01.06.075ISOSAF	Carefeed Short Term Feeding, Single Use, Nasogastric Feeding Tube, 6Fr x 75cm	1pc/pouch	25 units/box
CF01.08.050ISOSAF	Carefeed Short Term Feeding, Single Use, Nasogastric Feeding Tube, 8Fr x 50cm	1pc/pouch	25 units/box
CF01.08.075ISOSAF	Carefeed Short Term Feeding, Single Use, Nasogastric Feeding Tube, 8Fr x 75cm	1pc/pouch	25 units/box
CF01.08.092ISOSAF	Carefeed Short Term Feeding, Single Use, Nasogastric Feeding Tube, 8Fr x 92cm	1pc/pouch	25 units/box
CF01.10.075ISOSAF	Carefeed Short Term Feeding, Single Use, Nasogastric Feeding Tube, 10Fr x 75cm	1pc/pouch	25 units/box
CF01.10.092ISOSAF	Carefeed Short Term Feeding, Single Use, Nasogastric Feeding Tube, 10Fr x 92cm	1pc/pouch	25 units/box
CF01.12.075ISOSAF	Carefeed Short Term Feeding, Single Use, Nasogastric Feeding Tube, 12Fr x 75cm	1pc/pouch	25 units/box
CF01.12.092ISOSAF	Carefeed Short Term Feeding, Single Use, Nasogastric Feeding Tube, 12Fr x 92cm	1pc/pouch	25 units/box
CF01.14.092ISOSAF	Carefeed Short Term Feeding, Single Use, Nasogastric Feeding Tube, 14Fr x 92cm	1pc/pouch	25 units/box

Enteral Connector Brush

For keeping ENFit® connectors & taps free of debris.

Product Features

- ENFit connectors have larger and deeper grooves, meaning increased area for debris to collect and potentially cause connection issues
- Using a brush after every use helps to prevent the accumulation of debris, and the feeding tube cap from adhering to the connector
- Keeping the connector and cap free of debris can help to extend the lifespan of the tube

In line with GEDSA ENFit cleaning Procedures 2018 recommendations Ref http://stayconnected.org/wp-content/uploads/2018/05/ENFit-Cleaning-Procedures-All-Tubes.pdf

Tale .		
Direct Codes	Product Descriptions	Unit of Sale
ECB-NS	Enteral Connector Brush, Single Use, Nasogastric Feeding Accessories	50 units/box

G-Pak

The pack contains everything needed for a Gastrostomy change in one easy-to-use pack.



Direct Codes	Product Descriptions	Unit of Sale
G-PAKISO	G-Pak, Single Use, Gastrostomy & Jejunostomy Feeding Accessories	1 unit

Safe Tube Placement

Confirmation Equipment

Innovative pH Strip Reader

A pH Strip reader that accurately determines the colour of Enteral pH strips and provides a printed record to attach to patient notes. A portable, safe and easy to use analyser that removes subjectivity from reading pH, leading to improved patient safety.



Direct Codes	Product Descriptions	Unit of Sale
PHX-act	pH X-act Strip Reader, Reusable	1
pHX-act-pp5	pH X-act Strip Reader Printer Paper, Single Use	5 Rolls/Box

Introducing pH-X

A simple and effortless method for ascertaining the pH value of solutions with a colour scale you are familiar with.



- CE marked for the determination of human gastric aspirate
- Increments of 0.5
- Accurate to pH +/-0-2
- Supports Patient Safety Alert NPSA/2011/PSA002: Reducing the harm caused by misplaced nasogastric feeding tubes in adults, children and infants
- 0-6 & 2-9
- High Quality pH Paper
- 100 Per Pot

Direct Codes	Product Descriptions	Unit of Sale
pHX0-6	pH X 0-6 pH Indication Strips, Single Use, Tube of 100	100 strips/tube
pHX2-9	pH X 2-9 pH Indication Strips, Single Use, Tube of 100	100 strips/tube

Enteral pH 2-9

Small single patient use packs are available

Available in packs of 25

Product Features

- CE marked for the determination of human gastric aspirate
- 4 year shelf life
- Increments of 0.5
- Clear graduations between pH steps especially between 4.5-5.0 & 5.0-5.5
- Range pH 2-9
- Can be stored from 4°C to 30°C

Patient Safety Alert

- In line with Patient Safety Alert
 NPSA/2011/PSA002 Our pH
 indicator paper is CE marked
 and manufactured to test human
 gastric aspirate
- Supporting "Paediatric
 Nasogastric Tube Placement
 and Verification: Best Practice
 Recommendations From the
 NOVEL Project"*

Irving, S. Y., Rempel, G., Lyman, B., Sevilla, W. M., Northington, L., Guenter, P. and , (2018), Pediatric Nasogastric Tube Placement and Verification: Best Practice Recommendations From the NOVEL Project. Nutrition in Clinical Practice, 33: 921-927. doi:10.1002/ ncp.10189



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Direct Codes	Product Descriptions	Unit of Sale
ENT-PHSPPX	Enteral pH 2-9, Single Use, Tube of 25	25 strips/tube
ENT-PHX	Enteral pH 2-9, Single Use, Tube of 100	100 strips/tube

Gastrostomy

ENPLUG™ Stoma Plugs

ENPLUG are designed for emergency use to keep stomas from closing when a gastrostomy device has fallen out.

The ENPLUG packs are available in 2 different lengths and various French sizes in case the stoma has already started to close and the currently used device no longer fits the stoma.



Pack Sizes

- ENPLUG-S Silicone Stoma Plug 4cm 10, 12, 14, 16Fr
- ENPLUG-L Silicone Stoma Plug 7cm 10, 12, 14, 16Fr
- **▼ ENPLUG-XL** Silicone Stoma Plug 7cm 18 & 20Fr

- Stops stoma sites from closing
- Saves the stoma until a new gastrostomy tube can be placed
- Includes a range of French gauge sizes in each pack to provide options even when stoma has started to close
- Effective, safe and inexpensive
- Saves staff time in emergency situations
- Promptly dealing with gastrostomy emergencies prevents use of other incorrect or inappropriate feeding devices
- Made from high grade medical silicone for flexibility
- Tapered tip for ease of insertion

Direct Codes	Product Descriptions	Packaging	Unit of Sale
EN-PLUG-S	ENPLUG, Single Use, 10,12,14,16Fr x 4cm (Small)	4pcs/pouch	1
EN-PLUG-L	ENPLUG, Single Use, 10,12,14,16Fr x 7cm (Large)	4pcs/pouch	1
EN-PLUG-XL	ENPLUG, Single Use, 18, 20Fr x 7cm (XLarge)	2pcs/pouch	1

Syringes & Syringe Equipment

Catheter Tip Syringes

CareTip Catheter Tip Syringes used for flushing or delivering medication for tubing with funnel end connections.



Direct Codes	Product Descriptions	Packaging	Unit of Sale
CT60	CareTip Catheter Tip Syringe, Single Use, Syringes, 60ml	1pc/pouch	50 units/box

Colostrum Gold Kit

Kit for the collection and administration of Colostrum available with 1ml or 3ml syringes.



Direct Codes	Product Descriptions	Packaging	Unit of Sale
CGK-1	Colostrum Gold Kit, Single Use, Syringe, 1ml	1pc./pouch	10 units/box
CGK-3	Colostrum Gold Kit, Single Use, Syringe, 3ml	1pc./pouch	10 units/box

Enteral Syringe Driver

Enteral only syringe driver calibrated to Enteral ISOSAF syringes.



Direct Codes	Product Descriptions	Unit of Sale	
ENT575	Enteral Syringe Driver	1	

Syringes & Syringe Equipment

CareTip Oral Syringes

CareTip Oral Syringes available in single and single patient use for the delivery of feed/medications orally. Available in variety of sizes with smooth barrel and tip to make oral feed/medications less traumatic for small babies & children.

- DEHP free
- Latex free
- Available as single use & reusable
- Clear barrel markings
- CE marked for oral use



Direct Codes	Product Descriptions	Packaging	Unit of Sale
OS-1	CareTip Oral Syringes, Single Use, 1ml	1pc/ Pouch	100 units/box
OS-2	CareTip Oral Syringes, Single Use, 2.5ml	1pc/ Pouch	100 units/box
OS-5	CareTip Oral Syringes, Single Use, 5ml	1pc/ Pouch	100 units/box
OS-10	CareTip Oral Syringes, Single Use, 10ml	1pc/ Pouch	100 units/box
OS-1H	Oral Syringe, Single Patient Use, 1ml	1pc/ Pouch	100 units/box
OS-3H	Oral Syringe, Single Patient Use, 3ml	1pc/ Pouch	100 units/box
OS-5H	Oral Syringe, Single Patient Use, 5ml	1pc/ Pouch	100 units/box
OS-10H	Oral Syringe, Single Patient Use, 10ml	1pc/ Pouch	100 units/box

CareTip Oral Syringes

Are also available in Amber with white markings for light sensitive medications.

Amber syringes do not transmit more than 10% of incident light with wavelengths of 290-450 nm. As per USP671

- **DEHP** free
- Latex free
- Available as single use
- Clear barrel markings
- CE marked for oral use



Direct Codes	Product Descriptions	Packaging	Unit of Sale
ABOS-1-500NS	Enteral Amber Barrel Oral Syringe, Bulk Non-Sterile, 1ml	1pc/pouch	500 units/box
ABOS-3-500NS	Enteral Amber Barrel Oral Syringe, Bulk Non-Sterile, 3ml	1pc/pouch	500 units/box
ABOS-5-500NS	Enteral Amber Barrel Oral Syringe, Bulk Non-Sterile, 5ml	1pc/pouch	500 units/box
ABOS-10-500NS	Enteral Amber Barrel Oral Syringe, Bulk Non-Sterile, 10ml	1pc/pouch	500 units/box
ABOS-20-200NS	Enteral Amber Barrel Oral Syringe, Bulk Non-Sterile, 20ml	1pc/pouch	200 units/box

Syringes & Syringe Equipment

Enteral ISOSAF Home Syringes

Enteral ISOSAF Home, reusable enteral syringe with female ENFit® connection (ISO 80369-3). Low dose connections are available.

- Low Dose Option available in 1, 2.5, 3 and 5ml Syringes
- CE marked for Enteral/Oral
- CE for measurement
- Full thread
- Silicone O ring in ISOSAF Home
- DEHP Free & Latex Free
- Reusable (use up to 84 uses)
- Clear barrel markings

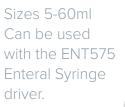




Direct Codes	Product Descriptions	Packaging	Unit of Sale
ELDISO-1H	Enteral ISOSAF Home, Single Patient Use, Syringes, 1ml	1pc/ Pouch	100 units/box
ELDISO-3H	Enteral ISOSAF Home, Single Patient Use, Syringes, 3ml	1pc/ Pouch	100 units/box
EISO-5H	Enteral ISOSAF Home, Single Patient Use, Syringes, 5ml	1pc/ Pouch	100 units/box
EISO-10H	Enteral ISOSAF Home, Single Patient Use, Syringes, 10ml	1pc/ Pouch	100 units/box
EISO-20H	Enteral ISOSAF Home, Single Patient Use, Syringes, 20ml	1pc/ Pouch	100 units/box
EISO-60H	Enteral ISOSAF Home, Single Patient Use, Syringes, 60ml	1pc/ Pouch	50 units/box
ELDISO-1H2	Enteral ISOSAF Home2, Single Patient Use, Syringes, 1ml	1pc/ Pouch	100 units/box
ELDISO-2.5H2	Enteral ISOSAF Home2, Single Patient Use, Syringes, 2.5ml	1pc/ Pouch	100 units/box
ELDISO-5H2	Enteral ISOSAF Home2, Single Patient Use, Syringes, 5ml	1pc/ Pouch	100 units/box
EISO-10H2	Enteral ISOSAF Home2, Single Patient Use, Syringes, 10ml	1pc/ Pouch	100 units/box
EISO-20H2	Enteral ISOSAF Home2, Single Patient Use, Syringes, 20ml	1pc/ Pouch	100 units/box
EISO-60H2	Enteral ISOSAF Home2, Single Patient Use, Syringes, 60ml	1pc/ Pouch	50 units/box

Enteral ISOSAF Single Use

Enteral ISOSAF
Single Use enteral
syringe with female
ENFit connection
(ISO 80369-3). Low
dose connections
are available.











- Low Dose option available in 1, 3 & 5ml syringes
- 100ml syringe now available
- CE marked for Enteral/Oral
- CE for measurement
- Full thread
- Rubber gasket in single use
- DEHP free & Latex free
- Clear barrel markings

Direct Codes	Product Descriptions	Packaging	Unit of Sale
ELDISO-1	Enteral ISOSAF Low Dose, Single Use, Syringes, 1ml	1pc/ Pouch	100 units/box
ELDISO-3	Enteral ISOSAF Low Dose, Single Use, Syringes, 3ml	1pc/ Pouch	100 units/box
ELDISO-5	Enteral ISOSAF Low Dose, Single Use, Syringes, 5ml	1pc/ Pouch	100 units/box
EISO-1	Enteral ISOSAF, Single Use, Syringes, 1ml	1pc/ Pouch	100 units/box
EISO-3	Enteral ISOSAF, Single Use, Syringes, 3ml	1pc/ Pouch	100 units/box
EISO-5	Enteral ISOSAF, Single Use, Syringes, 5ml	1pc/ Pouch	100 units/box
EISO-10	Enteral ISOSAF, Single Use, Syringes, 10ml	1pc/ Pouch	100 units/box
EISO-20	Enteral ISOSAF, Single Use, Syringes, 20ml	1pc/ Pouch	100 units/box
EISO-60	Enteral ISOSAF, Single Use, Syringes, 60ml	1pc/ Pouch	50 units/box
EISO-100	Enteral ISOSAF, Single Use, Syringes, 100ml	1pc/ Pouch	30 units/box

EVA Drainage Bags

Drainage Bags

Enteral Drainage Bags

Enteral Drainage Bags to fit any ENFit compliant tubes, are used for gastric drainage.

The bags are available in either soft EVA material (50ml - 1000ml) or PVC Material (500ml - 2000ml)

- Clamp
- DEHP Free & Latex Free
- Tethered Cap
- Male ENFit & Funnel Connector Available
- ENFit Compliant





Direct Codes	Product Descriptions	Packaging	Unit of Sale
DBISO-50	Enteral Drainage Bags with EVA, Single Use, 50ml	1pc/pouch	20 units/box
DBISO-100	Enteral Drainage Bags with EVA, Single Use, 100ml	1pc/pouch	20 units/box
DBISO-250	Enteral Drainage Bags with EVA, Single Use, 250ml	1pc/pouch	20 units/box
DBISON-500	Enteral Drainage Bags with EVA, Single Use, 500ml	1pc/pouch	20 units/box
DBISO-500	Enteral Drainage Bags with Funnel Connector, Single Use, 500ml	1pc/pouch	20 units/box
DBISO-1000	Enteral Drainage Bags with Funnel Connector, Single Use, 1000ml	1pc/pouch	20 units/box

- Clamp
- DEHP Free & Latex Free
- Tethered Cap
- Male ENFit & Funnel Connector Available
- ENFit Compliant







Direct Codes	Product Descriptions	Packaging	Unit of Sale
DBP-500	Enteral Drainage Bags with PVC, Single Use, 500ml	1pc/pouch	50 units/box
DBP-1000	Enteral Drainage Bags with PVC, Single Use, 1000ml	1pc/pouch	50 units/box
DBP-1500	Enteral Drainage Bags with PVC, Single Use, 1500ml	1pc/pouch	50 units/box
DBP-2000	Enteral Drainage Bags with PVC, Single Use, 2000ml	1pc/pouch	50 units/box

Accessories

ENFit Bottle Adaptor

Available in five sizes to fit the majority of medicine bottles.



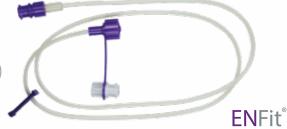
Product Features

- Available in 5 sizes to fit the majority of bottles
- Designed to fit tightly in the neck of the medicine bottle, allowing the bottle cap to be replaced
- Last the lifetime of the Medicine bottle
- Purple (Enteral) colour
- DEHP and Latex free
- Minimises Medicine Waste
- Improve dose accuracy
- Available in single blisters or bulk packaging

Direct Codes	Product Descriptions	Packaging	Unit of Sale
BAISO1-S	ENFit® Bottle Adaptor, Single Use, 12 – 15mm	1pc/pouch	100 units/box
BAISO2-S	ENFit® Bottle Adaptor, Single Use, 14 — 16.5mm	1pc/pouch	100 units/box
BAISO3-S	ENFit® Bottle Adaptor, Single Use, 17— 20.5mm	1pc/pouch	100 units/box
BAISO35-S	ENFit® Bottle Adaptor, Single Use, 19 - 23mm	1pc/pouch	100 units/box
BAISO4-S	ENFit® Bottle Adaptor, Single Use, 24 – 26mm	1pc/pouch	100 units/box
BAISO1	ENFit® Bottle Adaptor, Single Use, 12 – 15mm	100pcs/pouch	1 box
BAISO2	ENFit® Bottle Adaptor, Single Use, 14 — 16.5mm	100pcs/pouch	1 box
BAISO3	ENFit® Bottle Adaptor, Single Use, 17— 20.5mm	100pcs/pouch	1 box
BAISO35	ENFit® Bottle Adaptor, Single Use, 19 - 23mm	100pcs/pouch	1 box
BAISO4	ENFit® Bottle Adaptor, Single Use, 24 – 26mm	100pcs/pouch	1 box

Enteral Extension Sets

Extension Set, male ENFit connector (ISO 80369-3) & female ENFit connector.



Direct Codes	Product Descriptions	Packaging	Unit of Sale
ESCF.075-ISOSAF	Enteral Extension Sets, Single Use, 75cm	1pc/pouch	25 units/box
ESCF.150-ISOSAF	Enteral Extension Sets, Single Use, 150cm	1pc/pouch	25 units/box

Enteral Medicine Straw

Male ENFit connector (ISO 80369-3) 50mm-150mm





Made with PU











Product Features

- Available in various lengths
- Purple ENFit connector
- Minimises medicine waste
- Improves dose accuracy
- Longer straws avoid inverting larger medicine bottles
- DEHP and latex free
- Ergonomic ridges on connector to allow easy connection/ disconnection

ENFit®

Direct Codes	Product Descriptions	Packaging	Unit of Sale
MSISO-50	Enteral Medicine Straw (Non Sterile), Single Use, 50mm	1pc/pouch	100 units/box
MSISO50P	Enteral Medicine Straw, Single Use, 50mm	1pc/pouch	30 units/box
MSISO100P	Enteral Medicine Straw, Single Use, 100mm	1pc/pouch	30 units/box
MSISO150P	Enteral Medicine Straw, Single Use, 150mm	1pc/pouch	30 units/box

Oral Bottle Adaptor

Feeding adaptor bottle adaptor oral connector.



Direct Codes	Product Descriptions	Packaging	Unit of Sale
OBA-A	Oral Bottle Adaptor, Single Use, 12mm – 16mm	100pcs/bag	1 box
OBA-B	Oral Bottle Adaptor, Single Use, 17mm – 20mm	100pcs/bag	1 box
OBA-C	Oral Bottle Adaptor, Single Use, 21mm – 23mm	100pcs/bag	1 box
OBA-D	Oral Bottle Adaptor, Single Use, 24mm – 28mm	100pcs/bag	1 box

Accessories

Enteral Syringe Cap

Male & Female ENFit connector (ISO 80369-3), sterile.







ENFit Syringe Cap ENFit Female Cap ENFit Female Cap

Product Features

- Secure syringe caps to allow medication to be prepared in advance
- Female ENFit caps close off extension tubing or similar female ENFit connectors
- Available in single blisters or packs of 10

ENFit®

Direct Codes	Product Descriptions	Packaging	Unit of Sale
ECISO	ENFit Syringe Cap, Single Use	1pc/pouch	100 units/box
ECISO-10	ENFit Syringe Cap, Single Use	10pc/pouch	100 units/box
FCISO-NS	ENFit Female Cap (Non Sterile) Single Use, White	200pc/pouch	200 units/box
FCISO-10	ENFit Female Cap, Single Use, Purple	10pc/pouch	150 units/box

Enteral /Oral Push Fit Cap



Direct Codes	Product Descriptions	Packaging	Unit of Sale
PFC-100	Push Fit Cap, Adaptor, Single Use	1pc/pouch	100 units/box

Medicine Bottle Adaptor

Stepped Bottle Adaptor, 15-27mm, male ENFit connector (ISO 80369-3). **ENFit**°

Direct Codes	Product Descriptions	Packaging	Unit of Sale
SBAISO	Medicine Bottle Adaptor, Single Use,, 15-27mm	1pc/pouch	50 units/box

Y-Port Adaptor

Double male ENFit connector (ISO 80369-3), converts any ENFit single port feeding tube to Y-Port, sterile.



ENFit®

Direct Codes	Product Descriptions	Packaging	Unit of Sale
YPA-ISO	Y-Port Adaptor, Single Use	1pc/pouch	20 units/box

Funnel Adaptor



Direct Codes	Product Descriptions	Packaging	Unit of Sale
UAD2ISO	ENFit To Funnel Adaptor, Single Use	1pc/pouch	100 units/box
ISO2UAD	Funnel ENFit® Transition Connector With Cap, Single Use	1pc/pouch	30 units/box

Filter Needle

Used to draw up and filter Medication into an ENFit Syringe via a glass ampoule.



Product Features

- Assembled with a protective sheath
- **5**μm filter for filling from glass ampoules
- 18 gauge stainless steel needle with an angled tip allows for easy penetration through a vial's rubber membrane
- 38mm & 50mm long for easy use with most vials
- Commonly used with oral/enteral medications such as caffeine
- Features an ENFit connection, allowing ENFit syringe users to draw up oral/enteral medications from manufacturers' vials, ampoules, and other containers
- Ergonomic ridges on connector to allow easy connection/disconnection

Product Features

Secures tubing between2 layers of material, away

from the patient's skin

Ergonomic design ensures

to minimise tube pull outs

 Clear material allows observation of skin

ENFit®

Direct Codes	Product Descriptions	Packaging	Unit of Sale
FNISO-38	Filter Needle, Single Use, 18G x 38mm x 5µm	1pc/pouch	30 units/box
FNISO-50	Filter Needle, Single Use, 18G x 50mm x 5µm	1pc/pouch	30 units/box

Clear Grip & CareTip Grip

Clear Grip Unique skin fixation system designed specifically to hold tubing in place.

E.g. NG Feeding extensions or Jejunal tubes.



CareTip Grip







a comfortable fit, close to nostril



Direct Codes	Product Descriptions	Packaging	Unit of Sale
CG-30	Clear Grip Skin Fixation System		30 units/box
CTG-50-NS	CareTip Grip, Skin Fixation System, 25 pairs		50 units/box
CTG-100-NS	CareTip Grip, Skin Fixation System, 100 in dispenser		100 units/box

Clear Grip



Open Suction

TenderTipOpen Suction Catheters

Closed Suction

TenderTip 24hr, and TenderTip 72hr Closed Suction Catheters



Lock Syringes, Slip Syringes, 3-Way Stopcock, Needle Hub Cap, Syringe Cap, Syringe to Syringe Adapter, 0.22µm Disc Filter, Blood Patch Kit, Epidural Flat Filter, Drawing Up Filter Straw, Blunt Drawing Up, Extension Set with Clamp and Ommaya Reservoir Kit



Blood Pressure Cuffs

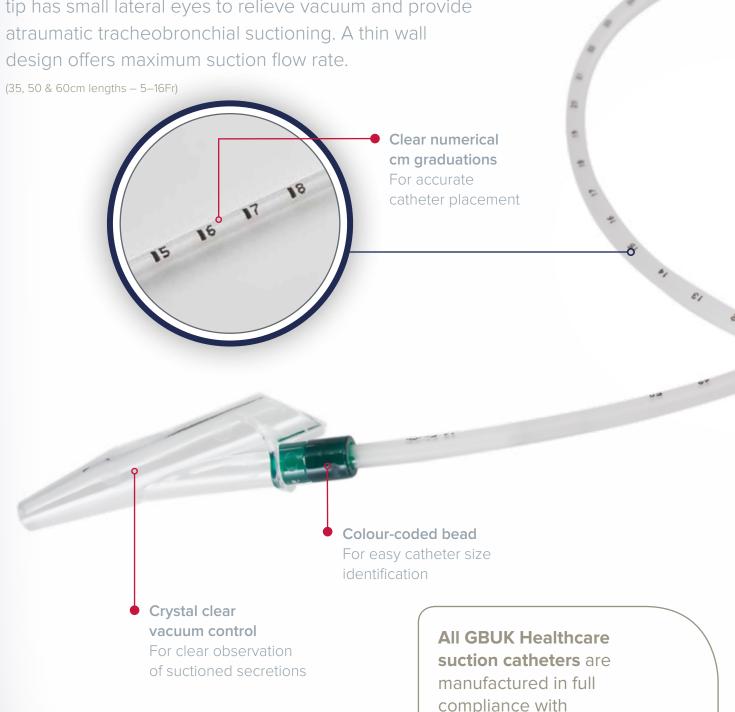
Bio-Cuff Reusable,
Bio-Cuff Single Patient BP Cuffs
and Neo-Cuff Neonatal BP Cuffs



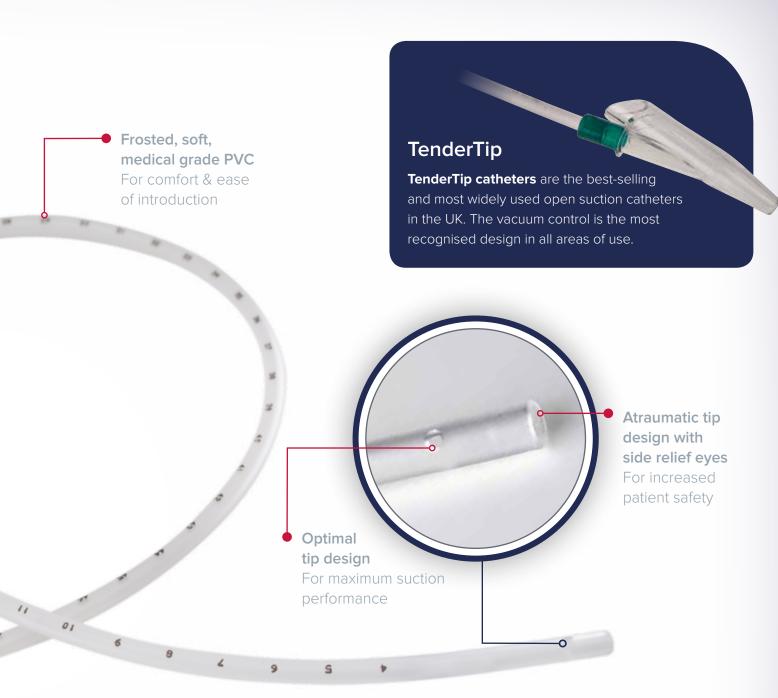
Open Suction

TenderTip

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.



BS EN ISO 8836:2009



Direct Codes	Product Descriptions	Packaging	Unit of Sale
TT01-05-035	TenderTip Suction Catheter, Single Use, Open Suction, 5Fr x 35cm	1pc/pouch	100 units/box
TT01-05-050	TenderTip Suction Catheter, Single Use, Open Suction, 5Fr x 50cm	1pc/pouch	100 units/box
TT01-06-035	TenderTip Suction Catheter, Single Use, Open Suction, 6Fr x 35cm	1pc/pouch	100 units/box
TT01-06-050	TenderTip Suction Catheter, Single Use, Open Suction, 6Fr x 50cm	1pc/pouch	100 units/box
TT01-07-035	TenderTip Suction Catheter, Single Use, Open Suction, 7Fr x 35cm	1pc/pouch	100 units/box
TT01-07-050	TenderTip Suction Catheter, Single Use, Open Suction, 7Fr x 50cm	1pc/pouch	100 units/box
TT01-08-035	TenderTip Suction Catheter, Single Use, Open Suction, 8Fr x 35cm	1pc/pouch	100 units/box
TT01-08-050	TenderTip Suction Catheter, Single Use, Open Suction, 8Fr x 50cm	1pc/pouch	100 units/box
TT01-10-035	TenderTip Suction Catheter, Single Use, Open Suction, 10Fr x 35cm	1pc/pouch	100 units/box
TT01-10-050	TenderTip Suction Catheter, Single Use, Open Suction, 10Fr x 50cm	1pc/pouch	100 units/box
TT01-10-060	TenderTip Suction Catheter, Single Use, Open Suction, 10Fr x 60cm	1pc/pouch	100 units/box
TT01-12-050	TenderTip Suction Catheter, Single Use, Open Suction, 12Fr x 50cm	1pc/pouch	100 units/box
TT01-12-060	TenderTip Suction Catheter, Single Use, Open Suction, 12Fr x 60cm	1pc/pouch	100 units/box
TT01-14-060	TenderTip Suction Catheter, Single Use, Open Suction, 14Fr x 60cm	1pc/pouch	100 units/box
TT01-16-060	TenderTip Suction Catheter, Single Use, Open Suction, 16Fr x 60cm	1pc/pouch	100 units/box

Closed Suction

TenderTip 24h

TenderTip 24h closed suction catheters are designed to be used for up to 24hrs. Available in both tracheal (34cm) and endotracheal (54cm) lengths. Atraumatic internal catheter has clear cm graduations. Supplied with a flexible catheter mount, day-change stickers and a patient's notes sticker.

(34cm tracheal & 54cm endotracheal - 10, 12 & 14Fr)



"...suctioning with closed catheters."*

^{*} Hess D. "Care of the Ventilator Circuit and its Relation to Ventilator-Associated Pneumonia". Respiratory Care. 2003; 48: 869-879.



"...early extubation."**

** Augustyn Beth. "Ventilator-Associated Pneumonia: Risk Factors and Prevention". Critical Care Nurse. 2007; 27: 32-39.

Direct Codes	Product Descriptions	Packaging	Unit of Sale
TT02-05-E31	TenderTip Closed Suction Set 24h, Single Use, Close Suction, Neonatal 5Fr	1pc/pouch	25 units/box
TT02-06-E31	TenderTip Closed Suction Set 24h, Single Use, Close Suction, Neonatal 6Fr	1pc/pouch	25 units/box
TT02-07-E31	TenderTip Closed Suction Set 24h, Single Use, Close Suction, Neonatal 7Fr	1pc/pouch	25 units/box
TT02-08-E31	TenderTip Closed Suction Set 24h, Single Use, Close Suction, Neonatal 8Fr	1pc/pouch	25 units/box
TT02-06-P31	TenderTip Closed Suction Set 24h, Single Use, Close Suction, Paediatric 6Fr	1pc/pouch	25 units/box
TT02-07-P31	TenderTip Closed Suction Set 24h, Single Use, Close Suction, Paediatric 7Fr	1pc/pouch	25 units/box
TT02-08-P31	TenderTip Closed Suction Set 24h, Single Use, Close Suction, Paediatric 8Fr	1pc/pouch	25 units/box
TT02-10-E54-N	TenderTip Closed Suction Set 24h, Single Use, Close Suction, Adult Endotracheal 10Fr	1pc/pouch	25 units/box
TT02-12-E54-N	TenderTip Closed Suction Set 24h, Single Use, Close Suction, Adult Endotracheal 12Fr	1pc/pouch	25 units/box
TT02-12-T34-N	TenderTip Closed Suction Set 24h, Single Use, Close Suction, Adult Tracheal 2Fr	1pc/pouch	25 units/box
TT02-14-E54-N	TenderTip Closed Suction Set 24h, Single Use, Close Suction, Adult Endotracheal 14Fr	1pc/pouch	25 units/box
TT02-14-T34-N	TenderTip Closed Suction Set 24h, Single Use, Close Suction, Adult Tracheal 14Fr	1pc/pouch	25 units/box
T20524	TenderTip Closed Suction Set 24h, Single Use, Close Suction, T-Piece, for weaning 12Fr	1pc/pouch	25 units/box
T20525	TenderTip Closed Suction Set 24h, Single Use, Close Suction, T-Piece, for weaning 14Fr	1pc/pouch	25 units/box

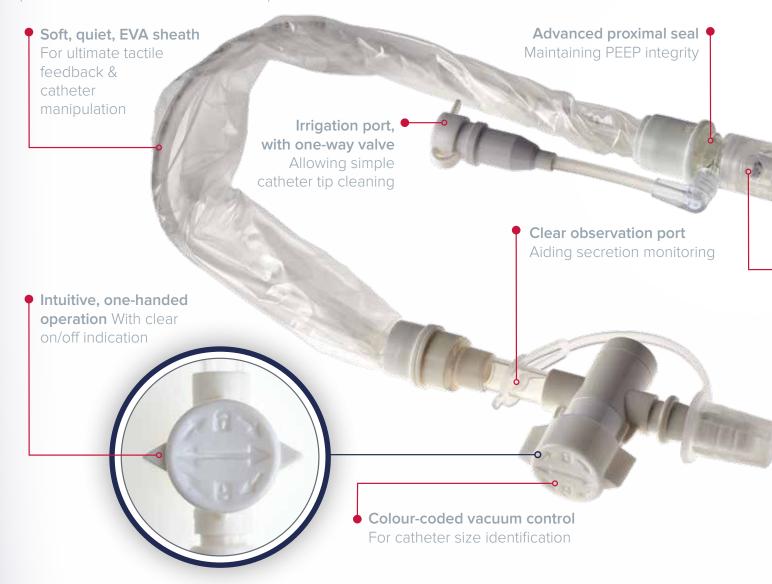
Closed Suction

TenderTip 72h

TenderTip 72 hour closed suction catheter features an advanced peep seal for up to 72 hours use. The unique design of the colour-coded ergonomic vacuum control not only allows one-handed operation, but also provides instant remote indication of the catheter's lock status.

Catheter Day Change Sticker
Ventilator connector Clear indication of change day for staff

(34cm tracheal & 54cm endotracheal – 12 & 14Fr)



"...suctioning with closed catheters."



Cyclonic cleaning chamber

Applying vacuum automatically draws saline lavage into the distal cleaning chamber where strong cyclonic action efficiently washes both the catheter tip and peep seal.

Advanced PEEP seal Providing 360 degree catheter cleaning.



An adult 72hr suction catheter with an integrated PEEP valve to isolate the cyclonic cleaning chamber & maintains patient PEEP.



PEEP Valve





Double-swivel elbowReducing strain on ventilator tubing for patient comfort

Cyclonic cleaning chamber
Efficiently washes catheter tip

Supplied Separately:

Saline Dose 15ml

Sterile. For catheter cleaning via irrigation port.

Product code: R0159

"...early & accurate diagnosis."**

** Guidelines for Preventing Healthcare-Associated Pneumonia, 2003. Recommendations of CDC and the Healthcare Infection Control Practices Advisory Committee, March 2004/53(RR03); 1-36 Safdar N, Dezfulian C, Collard HR, Saint S. "Clinical and economic consequences of ventilator-associated pneumonia: a systematic review". Critical Care Medicine. 2005 Oct; 33(10):2184-93.

Direct Codes	Product Descriptions	Packaging	Unit of Sale
TT03-12-E54-N	TenderTip Closed 72h, Single Use, Closed Suction Catheters, Endotracheal, 12Fr	1pc/pouch	25 units/box
TT03-12-T34-N	TenderTip Closed 72h, Single Use, Closed Suction Catheters, Tracheal, 12Fr	1pc/pouch	25 units/box
TT03-14-E54-N	TenderTip Closed 72h, Single Use, Closed Suction Catheters, Endotracheal, 14Fr	1pc/pouch	25 units/box
TT03-14-T34-N	TenderTip Closed 72h, Single Use, Closed Suction Catheters, Tracheal, 14Fr	1pc/pouch	25 units/box
TT04-12-E56	TenderTip Plus Closed 72h, Single Use, Closed Suction Catheters, Endotracheal, 12Fr x 56cm	1pc/pouch	25 units/box
TT04-12-T36	TenderTip Plus Closed 72h, Single Use, Closed Suction Catheters, Tracheal, 12Fr x 36cm,	1pc/pouch	25 units/box
TT04-14-E56	TenderTip Plus Closed 72h, Single Use, Closed Suction Catheters, Endotracheal, 14Fr x 56cm	1pc/pouch	25 units/box
TT04-14-T36	TenderTip Plus Closed 72h, Single Use, Closed Suction Catheters, Tracheal, 14Fr x 36cm	1pc/pouch	25 units/box
R0159	Saline Dose For Catheter Cleaning, Closed Suction Catheters Accessories, 15ml		144 units/box

Suction Accessories

CareTip™ Yankauers

For general purpose and surgical suctioning.



- Plain tip and Bulb tip
- **50** Yankauers per box
- Rigid and flexible versions
- Rounded atraumatic distal tips
- Individually sterile double wrapped in peel pouches
- Available with or without vacuum holes for suction control
- Flexible versions can be user-shaped for optimal suction & user comfort
- Shatterproof transparent polyvinyl chloride (PVC) construction
- Shatterproof transparent polyvinyl chloride (PVC) construction

Direct Codes	Product Descriptions	Unit of Sale
CTY516MFV	CareTip™ Flexible Yankauer, Single Use, Open Suction, Short mini with vacuum control, 5mm (16Fr)	50 units/box
CTY618RF	CareTip™ Flexible Yankauer, Single Use, Open Suction, Regular capacity no vacuum control, 6mm (18Fr)	50 units/box
CTY618RFV	CareTip™ Flexible Yankauer, Single Use, Open Suction, Regular capacity with vacuum control, 6mm (18Fr)	50 units/box
CTY822HF	CareTip™ Flexible Yankauer, Single Use, Open Suction, High capacity no vacuum control, 8mm (22Fr)	50 units/box
CTY516MRV	CareTip™ Rigid Yankauer, Single Use, Open Suction, Short mini with vacuum control, 5mm (16Fr)	50 units/box
CTY618RR	CareTip™ Rigid Yankauer, Single Use, Open Suction, Regular capacity no vacuum control, 6mm (18Fr)	50 units/box
CTY618RRV	CareTip™ Rigid Yankauer, Single Use, Open Suction, Regular capacity with vacuum control, 6mm (18Fr)	50 units/box
CTY822HR	CareTip™ Rigid Yankauer, Single Use, Open Suction, High capacity no vacuum control, 8mm (22Fr)	50 units/box
CTY822BR	CareTip™ Rigid Yankauer, Single Use, Open Suction, Bulbous no vacuum control, 8mm (22Fr)	50 units/box
CTY822BRV	CareTip™ Rigid Yankauer, Single Use, Open Suction, Bulbous with vacuum control, 8mm (22Fr)	50 units/box

Sample Collection:

Mucus Extractor For obtaining mucus sample for micro biological examination. With cap & ID label. 40ml.



Tracheal Specimen Set

For sampling of tracheal & bronchial tube secretions. Used with an open suction catheter, 20ml.



Direct Codes	Product Descriptions	Unit of Sale
T20260	Flexible Catheter Mount, Closed Suction Catheters Accessories	10 units/box
187-4001-1	Mucus Extractor Set, Closed Suction Catheters Accessories, 40ml	50 units/box
187 2101-1	Trachea Suction Set Funnel/Male, Closed Suction Catheters Accessories	40 units/box
187 2001-1	Trachea Suction Set Male/Funnel, Closed Suction Catheters Accessories	40 units/box

Oral Care Catheters

Mini Cath

Short catheter for oral suction



Mini Cath Delicate

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

Direct Codes	Product Descriptions	Unit of Sale
MC01.10.010	Minicath Oral Suction Catheter, Suction Accessories, 10Fr x 10cm	100 units/box
MC01.14.010	Minicath Oral Suction Catheter, Suction Accessories, 14Fr x 10cm	100 units/box
DC01.06.015	Mini Cath Delicate Oropharyngeal Suction Catheter, Suction Accessories, 6Fr x 15cm	100 units/box
DC01.07.015	Mini Cath Delicate Oropharyngeal Suction Catheter, Suction Accessories, 7Fr x 15cm	100 units/box
DC01.08.015	Mini Cath Delicate Oropharyngeal Suction Catheter, Suction Accessories, 8Fr x 15cm	100 units/box
DC01.10.015	Mini Cath Delicate Oropharyngeal Suction Catheter, Suction Accessories, 10Fr x 15cm	100 units/box
DC01.12.015	Mini Cath Delicate Oropharyngeal Suction Catheter, Suction Accessories, 12Fr x 15cm	100 units/box

High Vacuum Wound Drainage

High Vacuum Systems

Safe-T-Vac is a high vacuum post-operative wound drainage system consisting of a rigid pre-evacuated bottle, connection tubing and Redon PVC drain with an attached trocar.



- Initial vacuum of 95kPa (950mbar/712 mmHg)
- Crystal clear bottle graduated for reliable observation of drained content
- Radiopaque Redon PVC drain with attached trocar (8-16Fr options)
- Drain length 78cm, perforated length 14cm
- 200ml, 400ml & 600ml bottle options, each with bed hangers
- Integral vacuum status indicator with clear min/max
- DEHP & Latex free

Direct Codes	Product Descriptions	Unit of Sale
MM50-02.008P	Safe-T-Vac, High Vacuum System, 200ml kit with bottle drain and tubing, 8Fr	10 units/box
MM50-02.010P	Safe-T-Vac, High Vacuum System, 200ml kit with bottle drain and tubing, 10Fr	10 units/box
MM50-02-200P	Safe-T-Vac, High Vacuum System, 200ml ward replacement bottle	10 units/box
MM50-04.010P	Safe-T-Vac, High Vacuum System, 400ml kit with bottle drain and tubing, 10Fr	10 units/box
MM50-04.014P	Safe-T-Vac, High Vacuum System, 400ml kit with bottle drain and tubing, 14Fr	10 units/box
MM50-04.016P	Safe-T-Vac, High Vacuum System, 400ml kit with bottle drain and tubing, 16Fr	10 units/box
MM50-04.200P	Safe-T-Vac, High Vacuum System, 400ml ward replacement bottle	10 units/box
MM50-06.010P	Safe-T-Vac, High Vacuum System, 600ml kit with bottle drain and tubing, 10Fr	10 units/box
MM50-06.012P	Safe-T-Vac, High Vacuum System, 600ml kit with bottle drain and tubing, 12Fr	10 units/box
MM50-06.016P	Safe-T-Vac, High Vacuum System, 600ml kit with bottle drain and tubing, 16Fr	10 units/box
MM50-06.108P	Safe-T-Vac, High Vacuum System, 600ml kit with bottle drain and tubing (with NRV), 8Fr	10 units/box
MM50-06.110P	Safe-T-Vac, High Vacuum System, 600ml kit with bottle drain and tubing (with NRV), 10Fr	10 units/box
MM50-06.112P	Safe-T-Vac, High Vacuum System, 600ml kit with bottle drain and tubing (with NRV), 12Fr	10 units/box
MM50-06.114P	Safe-T-Vac, High Vacuum System, 600ml kit with bottle drain and tubing (with NRV), 14Fr	10 units/box
MM50-06.116P	Safe-T-Vac, High Vacuum System, 600ml kit with bottle drain and tubing (with NRV), 16Fr	10 units/box
MM50-06.200P	Safe-T-Vac, High Vacuum System, 600ml ward replacement bottle	10 units/box

Women's Health

R&J Brochure

Scan the QR codes to view brochures



Vaginal Pessaries

Pliable silicone vaginal pessaries.



Gellhorn Pessary

- Medical grade, biologically inert silicone
- Pliable for maximum patient comfort
- Simple to place and easily cleaned or autoclaved
- O not absorb vaginal odours
- Latex free

Direct Codes	Product Descriptions	Packaging	Unit of Sale
G38#0	Gellhorn Pessary, Single Patient Use, Silicone Pessaries, Normal Stem, 38mm	1	10 units/box
G38#0S	Gellhorn Pessary, Single Patient Use, Silicone Pessaries, Short Stem, 38mm	1	10 units/box
G45#1	Gellhorn Pessary, Single Patient Use, Silicone Pessaries, Normal Stem, 45mm	1	10 units/box
G45#1S	Gellhorn Pessary, Single Patient Use, Silicone Pessaries, Short Stem, 45mm	1	10 units/box
G51#2	Gellhorn Pessary, Single Patient Use, Silicone Pessaries, Normal Stem, 51mm	1	10 units/box
G51#2S	Gellhorn Pessary, Single Patient Use, Silicone Pessaries, Short Stem, 51mm	1	10 units/box
G57#3	Gellhorn Pessary, Single Patient Use, Silicone Pessaries, Normal Stem, 57mm	1	10 units/box
G57#3S	Gellhorn Pessary, Single Patient Use, Silicone Pessaries, Short Stem, 57mm	1	10 units/box
G64#4	Gellhorn Pessary, Single Patient Use, Silicone Pessaries, Normal Stem, 64mm	1	10 units/box
G64#4S	Gellhorn Pessary, Single Patient Use, Silicone Pessaries, Short Stem, 64mm	1	10 units/box
G70#5	Gellhorn Pessary, Single Patient Use, Silicone Pessaries, Normal Stem, 70mm	1	10 units/box
G70#5S	Gellhorn Pessary, Single Patient Use, Silicone Pessaries, Short Stem, 70mm	1	10 units/box
G76#6	Gellhorn Pessary, Single Patient Use, Silicone Pessaries, Normal Stem, 76mm	1	10 units/box
G76#6S	Gellhorn Pessary, Single Patient Use, Silicone Pessaries, Short Stem, 76mm	1	10 units/box
G83#7	Gellhorn Pessary, Single Patient Use, Silicone Pessaries, Normal Stem, 83mm	1	10 units/box
G83#7S	Gellhorn Pessary, Single Patient Use, Silicone Pessaries, Short Stem, 83mm	1	10 units/box
G89#8	Gellhorn Pessary, Single Patient Use, Silicone Pessaries, Normal Stem, 89mm	1	10 units/box
G89#8S	Gellhorn Pessary, Single Patient Use, Silicone Pessaries, Short Stem, 89mm	1	10 units/box
R57#2	Ring Pessary, Single Patient Use, Silicone Pessaries, Without Support, 57mm	1	10 units/box
R64#3	Ring Pessary, Single Patient Use, Silicone Pessaries, Without Support, 64mm	1	10 units/box
R70#4	Ring Pessary, Single Patient Use, Silicone Pessaries, Without Support, 70mm	1	10 units/box
R76#5	Ring Pessary, Single Patient Use, Silicone Pessaries, Without Support, 76mm	1	10 units/box
R83#6	Ring Pessary, Single Patient Use, Silicone Pessaries, Without Support, 83mm	1	10 units/box
R57#2S	Ring Pessary, Single Patient Use, Silicone Pessaries, With Support, 57mm	1	10 units/box
R64#3S	Ring Pessary, Single Patient Use, Silicone Pessaries, With Support, 64mm	1	10 units/box
R70#4S	Ring Pessary, Single Patient Use, Silicone Pessaries, With Support, 70mm	1	10 units/box
R76#5S	Ring Pessary, Single Patient Use, Silicone Pessaries, With Support, 76mm	1	10 units/box
R83#6S	Ring Pessary, Single Patient Use, Silicone Pessaries, With Support, 83mm	1	10 units/box
FS 1000	Pessary Sizing Kit (Ring), Reusable, Pessary Fitting Sets	1	

NRFit®

NRFit Syringes

GBUK Healthcare and the new ISO 80369-6 NRFit Neuraxial connector.

To address the risk of wrong route administration ISO 80369-6 medical device connectors are being progressively introduced worldwide, replacing conventional Luer connectors. Sampling and delivery devices intended for neuraxial applications and for major regional anaesthesia will in future utilise ISO 80369-6 connectors.

Neuraxial connectors are to be branded NRFit, and where practicable these devices will for easy identification be coloured yellow.

GBUK Healthcare is working with global regulatory authorities and industry partners to ensure the universal availability of NRFit connectors.



\ ock Syringe

NRFit

Direct Codes	Product Descriptions	Unit of Sale
15011010	Lock Syringe, Single Use, NRFit® Syringe, 1ml	100 units/box
15011030	Lock Syringe, Single Use, NRFit® Syringe, 3ml	100 units/box
15011050	Lock Syringe, Single Use, NRFit® Syringe, 5ml	100 units/box
15011100	Lock Syringe, Single Use, NRFit® Syringe, 10ml	100 units/box
15011200	Lock Syringe, Single Use, NRFit® Syringe, 20ml	50 units/box
15011600	Lock Syringe, Single Use, NRFit® Syringe, 60ml	25 units/box

Lock Syringes



ISO 80369-6:2016

is the international standard that specifies requirements for small-bore connectors intended to be used for connections in neuraxial applications.

Neuraxial Applications

involve the use of medical devices intended to administer medications to neuraxial sites, wound infiltration anaesthesia delivery, and other regional anaesthesia procedures or to monitor or remove cerebrospinal fluid for therapeutic or diagnostic purposes.

NRFit

is the dedicated connector for neuraxial and regional block devices and is not compatible with luer connectors.



Slip Syringes

NRFit

Direct Codes	Product Descriptions	Unit of Sale
15021010	Slip Syringe, Single Use, NRFit® Syringe, 1ml	100 units/box
15021030	Slip Syringe, Single Use, NRFit® Syringe, 3ml	100 units/box
15021050	Slip Syringe, Single Use, NRFit® Syringe, 5ml	100 units/box
15021100	Slip Syringe, Single Use, NRFit® Syringe, 10ml	100 units/box
15021200	Slip Syringe, Single Use, NRFit® Syringe, 20ml	50 units/box
15021101	Slip LOR Device, Single Use, NRFit® Syringe, 10ml	50 units/box

NRFit® Accessories

Blood Patch Kit



Direct Codes	Product Descriptions	Unit of Sale
15151001	Blood Patch Kit, Single Use, NRFit® Accessories	5 units/box

Needle Hub Cap



Direct Codes	Product Descriptions	Unit of Sale
15111001	Needle Hub Cap, Single Use, NRFit® Accessories	100 units/box

Syringe Cap



Direct Codes	Product Descriptions	Unit of Sale
15041001	Syringe Cap, Single Use, NRFit® Accessories	100 units/box

Syringe to Syringe Adapter



Direct Codes	Product Descriptions	Unit of Sale
15171001	Syringe to Syringe Adapter, Single Use, NRFit® Accessories	100 units/box

0.22µm Disc Filter



Direct Codes	Product Descriptions	Unit of Sale
15231022	Disc Filter, Single Use, NRFit® Accessories, 0.22μm	100 units/box

3-Way Stopcock



Direct Codes	Product Descriptions	Unit of Sale
15241001	3-Way Stopcock, Single Use, NRFit® Accessories	50 units/box



Ommaya Reservoir Kit

Direct Codes	Product Descriptions	Unit of Sale
15161001	Ommaya Reservoir Kit, Single Use, NRFit® Accessories	5 units/box

Epidural Flat Filter



Direct Codes	Product Descriptions	Unit of Sale
15311022	Epidural Flat Filter, Single Use, NRFit® Accessories, 0.22μm	100 units/box

Drawing Up Filter Straw



Direct Codes	Product Descriptions	Unit of Sale
15281100	Drawing Up Filter Straw, Single Use, NRFit® Accessories, 5µm, 100mm	100 units/box

Blunt Drawing Up Needle



Direct Codes	Product Descriptions	Unit of Sale
15491050	Blunt Drawing Up Needle without Filter, Single Use, NRFit® Accessories, 18g x 50mm	100 units/box
15291050	Blunt Drawing Up Needle with 5µm Filter, Single Use, NRFit® Accessories, 18g x 50mm	100 units/box

Extension Set with Clamp



Direct Codes	Product Descriptions	Unit of Sale
15461010	Extension Set with Clamp, Single Use, NRFit® Accessories, 10cm	25 units/box
15461020	Extension Set with Clamp, Single Use, NRFit® Accessories, 20cm	25 units/box
15461125	Extension Set with Clamp, Single Use, NRFit® Accessories, 125cm	25 units/box

Blood Pressure Cuffs

Neo-Cuff: Single Patient Use

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. Range markings also include advisory indicators to use a smaller or larger cuff.

Heälthcar

Clear and comprehensive markings show the cuff size, artery position and cuff range.

Soft materials and rounded corners for comfort - protecting delicate and vulnerable young skin.

Precise luer push connectors.

Neo-Cuff is colour-coded according to cuff size. Size 1 Neonatal, 3-6 cm Size 2 Neonatal, 4-8 cm Neonatal, 6-11 cm Neonatal, 7-13 cm Neonatal, 8-15 cm



Direct Codes	Product Descriptions	Unit of Sale
NC-SP-01-L1	Neo-Cuff, Single Patient Use, Blood Pressure Cuff, Single Luer Connector, Neonatal Size 1, 3 – 6cm	25 units/box
NC-SP-01-L2	Neo-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Luer Connectors, Neonatal Size 1, 3 – 6cm	25 units/box
NC-SP-02-L1	Neo-Cuff, Single Patient Use, Blood Pressure Cuff, Single Luer Connector, Neonatal Size 2, 4 – 8cm	25 units/box
NC-SP-02-L2	Neo-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Luer Connectors, Neonatal Size 2, 4 – 8cm	25 units/box
NC-SP-03-L1	Neo-Cuff, Single Patient Use, Blood Pressure Cuff, Single Luer Connector, Neonatal Size 3, 6 – 11cm	25 units/box
NC-SP-03-L2	Neo-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Luer Connectors, Neonatal Size 3, 6 – 11cm	25 units/box
NC-SP-04-L1	Neo-Cuff, Single Patient Use, Blood Pressure Cuff, Single Luer Connector, Neonatal Size 4, 7 – 13cm	25 units/box
NC-SP-04-L2	Neo-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Luer Connectors, Neonatal Size 4, 7 – 13cm	25 units/box
NC-SP-05-L1	Neo-Cuff, Single Patient Use, Blood Pressure Cuff, Single Luer Connector, Neonatal Size 5 8 – 15cm	25 units/box
NC-SP-05-L2	Neo-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Luer Connectors, Neonatal Size 5 8 – 15cm	25 units/box

Blood Pressure Cuffs

Bio-Cuff: Single Patient Use

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 clean, bright white with large easy-to-read markings, colour-coded according to size.

Product Features

- A complete range of Bio-Cuff
 BP cuffs are available, fitted with
 connectors compatible with all
 industry-standard BP monitors
- Clear bright markings show the cuff size and limb circumference, artery position and cuff range
- Gently rounded corners ensure maximum patient comfort
- Super-soft materials and gently rounded corners ensure maximum patient comfort
- Soft and flexible hoses in both single and dual hose configurations
- Range markers include advisory indicators to use a smaller or larger cuff



Bio-Cuff is colour-coded according to cuff size.



Infant 10 - 15cm



Child

12 - 19cm



Small Adult

17 - 25cm



Adult

23 - 33cm



Large Adult

31 - 40cm



Thigh

38 - 50cm

Direct Codes	Product Descriptions	Unit of Sale
BC-SP-01-B1	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Single Bayonet Hose, Infant, 10 – 15cm	10 units/box
BC-SP-01-B2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Bayonet Hose, Infant, 10 – 15cm	10 units/box
BC-SP-01-S1	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Single Male Screw Hose, Infant, 10 – 15cm	10 units/box
BC-SP-01-S2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Male Screw Hose, Infant, 10 – 15cm	10 units/box
BC-SP-01-M2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Mated Subminiature Hose, Infant, 10 – 15cm	10 units/box
BC-SP-01-F1	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Single Female Subminiature Hose, Infant, 10 – 15cm	10 units/box
BC-SP-01-F2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Female Subminiature Hose, Infant, 10 – 15cm	10 units/box
BC-SP-02-B1	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Single Bayonet Hose, Child, 12 – 19cm	10 units/box
BC-SP-02-B2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Bayonet Hose, Child, 12 – 19cm	10 units/box
BC-SP-02-S1	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Single Male Screw Hose, Child, 12 – 19cm	10 units/box
BC-SP-02-S2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Male Screw Hose, Child, 12 – 19cm	10 units/box
BC-SP-02-M2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Mated Subminiature Hose, Child, 12 – 19cm	10 units/box
BC-SP-02-F1	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Single Female Subminiature Hose, Child, 12 – 19cm	10 units/box
BC-SP-02-F2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Female Subminiature Hose, Child, 12 – 19cm	10 units/box
BC-SP-03-B1	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Single Bayonet Hose, Small Adult, 17 – 25cm	10 units/box
BC-SP-03-B2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Bayonet Hose, Small Adult, 17 – 25cm	10 units/box
BC-SP-03-S1	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Single Male Screw Hose, Small Adult, 17 – 25cm	10 units/box
BC-SP-03-S2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Male Screw Hose, Small Adult, 17 – 25cm	10 units/box
BC-SP-03-M2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Mated Subminiature Hose, Small Adult, 17 – 25cm	10 units/box
BC-SP-03-F1	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Single Female Subminiature Hose, Small Adult, 17 – 25cm	10 units/box
BC-SP-03-F2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Female Subminiature Hose, Small Adult, 17 – 25cm	10 units/box
BC-SP-04-B1	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Single Bayonet Hose, Adult 23 – 33cm	10 units/box
BC-SP-04-B2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Bayonet Hose, Adult 23 – 33cm	10 units/box
BC-SP-04-S1	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Single Male Screw Hose, Adult 23 – 33cm	10 units/box
BC-SP-04-S2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Male Screw Hose, Adult 23 – 33cm	10 units/box
BC-SP-04-M2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Mated Subminiature Hose, Adult 23 – 33cm	10 units/box
BC-SP-04-F1	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Single Female Subminiature Hose, Adult 23 – 33cm	10 units/box
BC-SP-04-F2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Female Subminiature Hose, Adult 23 – 33cm	10 units/box
BC-SP-05-B1	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Single Bayonet Hose, Large Adult, 31 – 40cm	10 units/box
BC-SP-05-B2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Bayonet Hose, Large Adult, 31 – 40cm	10 units/box
BC-SP-05-S1	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Single Male Screw Hose, Large Adult, 31 – 40cm	10 units/box
BC-SP-05-S2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Male Screw Hose, Large Adult, 31 – 40cm	10 units/box
BC-SP-05-M2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Mated Subminiature Hose, Large Adult, 31 – 40cm	10 units/box
BC-SP-05-F1	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Single Female Subminiature Hose, Large Adult, 31 – 40cm	10 units/box
BC-SP-05-F2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Female Subminiature Hose, Large Adult, 31 – 40cm	10 units/box
BC-SP-06-B1	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Single Bayonet Hose, Thigh 38 – 50cm	10 units/box
BC-SP-06-B2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Bayonet Hose, Thigh 38 – 50cm	10 units/box
BC-SP-06-S1	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Single Male Screw Hose, Thigh 38 – 50cm	10 units/box
BC-SP-06-S2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Male Screw Hose, Thigh 38 – 50cm	10 units/box
BC-SP-06-M2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Mated Subminiature Hose, Thigh 38 – 50cm	10 units/box
BC-SP-06-F1	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Single Female Subminiature Hose, Thigh 38 – 50cm	10 units/box
BC-SP-06-F2	Bio-Cuff, Single Patient Use, Blood Pressure Cuff, Dual Female Subminiature Hose, Thigh 38 – 50cm	10 units/box

Blood Pressure Cuffs

Bio-Cuff: Reusable

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. Every Bio-Cuff is brightly and distinctly colour-coded according to size. (H) Healtho

Product Features

- A complete range of Bio-Cuff BP cuffs are available, fitted with connectors compatible with all industry-standard BP monitors
- Clear bright markings show the cuff size and limb circumference, artery position and cuff range
- Gently rounded corners ensure maximum patient comfort
- Soft and flexible hoses in both single and dual hose configurations
- Range markers include advisory indicators to use a smaller or larger cuff





Infant

10 - 15cm



Child

12 - 19cm



Small Adult

17 - 25cm



Adult

23 - 33cm



Large Adult

31 - 40cm



Thigh

38 - 50cm

Direct Codes	Product Descriptions	Unit of Sale
BC-R-01-B1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Bayonet Hose, Infant, 10 – 15cm	10pcs/box
BC-R-01-B2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Bayonet Hose, Infant, 10 – 15cm	10pcs/box
BC-R-01-S1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Male Screw Hose, Infant, 10 – 15cm	10pcs/box
BC-R-01-S2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Male Screw Hose, Infant, 10 – 15cm	10pcs/box
BC-R-01-M2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Mated Subminiature Hose, Infant, 10 – 15cm	10pcs/box
BC-R-01-F1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Female Subminiature Hose, Infant, 10 – 15cm	10pcs/box
BC-R-01-F2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Female Subminiature Hose, Infant, 10 – 15cm	10pcs/box
BC-R-02-B1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Bayonet Hose, Child, 12 – 19cm	10pcs/box
BC-R-02-B2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Bayonet Hose, Child, 12 – 19cm	10pcs/box
BC-R-02-S1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Male Screw Hose, Child, 12 – 19cm	10pcs/box
BC-R-02-S2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Male Screw Hose, Child, 12 – 19cm	10pcs/box
BC-R-02-M2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Mated Subminiature Hose, Child, 12 – 19cm	10pcs/box
BC-R-02-F1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Female Subminiature Hose, Child, 12 – 19cm	10pcs/box
BC-R-02-F2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Female Subminiature Hose, Child, 12 – 19cm	10pcs/box
BC-R-03-B1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Bayonet Hose, Small Adult, 17 – 25cm	10pcs/box
BC-R-03-B2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Bayonet Hose, Small Adult, 17 – 25cm	10pcs/box
BC-R-03-S1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Male Screw Hose, Small Adult, 17 – 25cm	10pcs/box
BC-R-03-S2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Male Screw Hose, Small Adult, 17 – 25cm	10pcs/box
BC-R-03-M2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Mated Subminiature Hose, Small Adult, 17 – 25cm	10pcs/box
BC-R-03-F1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Female Subminiature Hose, Small Adult, 17 – 25cm	10pcs/box
BC-R-03-F2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Female Subminiature Hose, Small Adult, 17 – 25cm	10pcs/box
BC-R-04-B1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Bayonet Hose, Adult 23 – 33cm	10pcs/box
BC-R-04-B2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Bayonet Hose, Adult 23 – 33cm	10pcs/box
BC-R-04-S1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Male Screw Hose, Adult 23 – 33cm	10pcs/box
BC-R-04-S2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Male Screw Hose, Adult 23 – 33cm	10pcs/box
BC-R-04-M2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Mated Subminiature Hose, Adult 23 – 33cm	10pcs/box
BC-R-04-F1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Female Subminiature Hose, Adult 23 – 33cm	10pcs/box
BC-R-04-F2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Female Subminiature Hose, Adult 23 – 33cm	10pcs/box
BC-R-05-B1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Bayonet Hose, Large Adult, 31 – 40cm	10pcs/box
BC-R-05-B2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Bayonet Hose, Large Adult, 31 – 40cm	10pcs/box
BC-R-05-S1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Male Screw Hose, Large Adult, 31 – 40cm	10pcs/box
BC-R-05-S2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Male Screw Hose, Large Adult, 31 – 40cm	10pcs/box
BC-R-05-M2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Mated Subminiature Hose, Large Adult, 31 – 40cm	10pcs/box
BC-R-05-F1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Female Subminiature Hose, Large Adult, 31 – 40cm	10pcs/box
BC-R-05-F2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Female Subminiature Hose, Large Adult, 31 – 40cm	10pcs/box
BC-R-06-B1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Bayonet Hose, Thigh 38 – 50cm	10pcs/box
BC-R-06-B2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Bayonet Hose, Thigh 38 – 50cm	10pcs/box
BC-R-06-S1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Male Screw Hose, Thigh 38 – 50cm	10pcs/box
BC-R-06-S2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Male Screw Hose, Thigh 38 – 50cm	10pcs/box
BC-R-06-M2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Mated Subminiature Hose, Thigh 38 – 50cm	10pcs/box
BC-R-06-F1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Female Subminiature Hose, Thigh 38 – 50cm	10pcs/box
BC-R-06-F2	Bio-Cuff, Reusable, Blood Pressure Cuff, Dual Female Subminiature Hose, Thigh 38 – 50cm	10pcs/box
BC-R-01-MB1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Metal Bayonet Hose, Infant, 10 – 15cm	10pcs/box
BC-R-02-MB1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Metal Bayonet Hose, Child, 12 – 19cm	10 pcs/box
BC-R-03-MB1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Metal Bayonet Hose, Small Adult, 17 – 25cm	10pcs/box
BC-R-04-MB1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Metal Bayonet Hose, Adult 23 – 33cm	10pcs/box
BC-R-05-MB1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Metal Bayonet Hose, Large Adult, 31 – 40cm	10pcs/box
BC-R-06-MB1	Bio-Cuff, Reusable, Blood Pressure Cuff, Single Metal Bayonet Hose, Thigh 38 – 50cm	10pcs/box

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

The Banana range includes lateral transfer boards and sheets used for moving patients from a bed to a trolley or operating table, slide sheets to assist in repositioning patients in bed, and hoists and slings for moving patients in safety and with dignity. Innovative and providing excellent value, GBUK Banana products directly enhance & improve the safety and well-being of patients and carers.





Patient Repositioning, Proning & Transfer Devices

Single Patient Use Slide Sheet, Washable Slide Sheet, Disposable Slide Sheet, Versal, Intoprone, Orbit, Transfer Sheet, Lateral Folding, Lateral Rigid, Rolaslide, Prime Seated, Q2 Seated and Original Seated



Patient Elevation

Loop Sling, Clip Sling and Lo-Raiser



Air Assisted Devices

Air Reusable,
Single Patient Air Assisted
and FloJac



Patient Repositioning

Single Patient Use (SPU) Slide Sheet

Strong and durable red hemmed slide sheets with high slip performance. Silicone coated on both sides with a low profile seam, this sheet provides long lasting, high slip characteristics to enable safe and easy patient repositioning and transfers.

- Strong sheetoptimum durability
- Individually packedreduces unnecessary use
- Silicone coated with high slip finish
- Safe & easy patient movement



Direct Codes	Product Descriptions	Unit of Sale
EGF072200	Slide, Hemmed Flat Sheet no Handles, Single Patient Use, Patient Repositioning, 72cm x 200cm	10 units/box
EGF072200H	Slide, Hemmed Flat Sheet with Handles, Single Patient Use, Patient Repositioning, 72cm x 200cm	10 units/box
EGF090200	Slide, Hemmed Flat Sheet no Handles, Single Patient Use, Patient Repositioning, 90cm x 200cm	10 units/box
EGF090200H	Slide, Hemmed Flat Sheet with Handles, Single Patient Use, Patient Repositioning, 90cm x 200cm	10 units/box
EGF100200	Slide, Hemmed Flat Sheet no Handles, Single Patient Use, Patient Repositioning, 100cm x 200cm	10 units/box
EGF140200	Slide, Hemmed Flat Sheet no Handles, Single Patient Use, Patient Repositioning, 140cm x 200cm	10 units/box
EGF140200H	Slide, Hemmed Flat Sheet with Handles, Single Patient Use, Patient Repositioning, 140cm x 200cm	10 units/box
EGT072072	Slide, Hemmed Tubular Sheet, Single Patient Use, Patient Repositioning, 72cm x 72cm	10 units/box
EGT072120	Slide, Hemmed Tubular Sheet, Single Patient Use, Patient Repositioning, 72cm x 120cm	10 units/box
EGT072150	Slide, Hemmed Tubular Sheet, Single Patient Use, Patient Repositioning, 72cm x 150cm	10 units/box
EGT072200	Slide, Hemmed Tubular Sheet, Single Patient Use, Patient Repositioning, 72cm x 200cm	10 units/box
EGT100100	Slide, Hemmed Tubular Sheet, Single Patient Use, Patient Repositioning, 100cm x 100cm	10 units/box
EGT100120	Slide, Hemmed Tubular Sheet, Single Patient Use, Patient Repositioning, 100cm x 120cm	10 units/box
EGT100150	Slide, Hemmed Tubular Sheet, Single Patient Use, Patient Repositioning, 100cm x 150cm	10 units/box
EGT100200	Slide, Hemmed Tubular Sheet, Single Patient Use, Patient Repositioning, 100cm x 200cm	10 units/box
EGT140200	Slide, Hemmed Tubular Sheet, Single Patient Use, Patient Repositioning, 140cm x 200cm	10 units/box

SPU Slide Sheet

An unhemmed yellow slide sheet with a specially formulated silicone coating. Soft to the touch and quiet whilst in use with excellent slip characteristics. This sheet is an ideal choice for comfortable, stress free patient transfer and repositioning.



Product Features

- Strong sheet
 - optimum durability
- Individually packedreduces unnecessary use
- Silicone coated with high
- slip finish
- Safe and easy patient movement



Silicone coated with high slip finish safe and easy patient movement

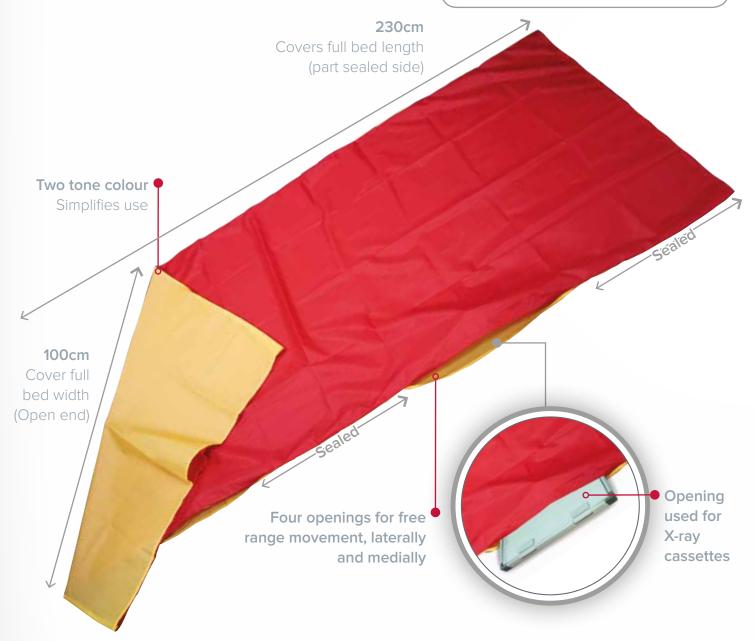
Direct Codes	Product Descriptions	Unit of Sale
DGF072200	Slide, Unhemmed Flat Sheet no Handles, Single Patient Use, Patient Repositioning, 72cm x 200cm	10 units/box
DGF072200H	Slide, Unhemmed Flat Sheet with Handles, Single Patient Use, Patient Repositioning, 72cm x 200cm	10 units/box
DGF100200	Slide, Unhemmed Flat Sheet no Handles, Single Patient Use, Patient Repositioning, 100cm x 200cm	10 units/box
DGF100200H	Slide, Unhemmed Flat Sheet with Handles, Single Patient Use, Patient Repositioning, 100cm x 200cm	10 units/box
DGF140200	Slide, Unhemmed Flat Sheet no Handles, Single Patient Use, Patient Repositioning, 140cm x 200cm	10 units/box
DGF140200H	Slide, Unhemmed Flat Sheet with Handles, Single Patient Use, Patient Repositioning, 140cm x 200cm	10 units/box
DGT072072	Slide, Unhemmed Tubular Sheet, Single Patient Use, Patient Repositioning, 72cm x 72cm	10 units/box
DGT072120	Slide, Unhemmed Tubular Sheet, Single Patient Use, Patient Repositioning, 72cm x 120cm	10 units/box
DGT072150	Slide, Unhemmed Tubular Sheet, Single Patient Use, Patient Repositioning, 72cm x 150cm	10 units/box
DGT072200	Slide, Unhemmed Tubular Sheet, Single Patient Use, Patient Repositioning, 72cm x 200cm	10 units/box
DGT100100	Slide, Unhemmed Tubular Sheet, Single Patient Use, Patient Repositioning, 100cm x 100cm	10 units/box
DGT100150	Slide, Unhemmed Tubular Sheet, Single Patient Use, Patient Repositioning, 100cm x 150cm	10 units/box
DGT100200	Slide, Unhemmed Tubular Sheet, Single Patient Use, Patient Repositioning, 100cm x 200cm	10 units/box
DGT140200	Slide, Unhemmed Tubular Sheet, Single Patient Use, Patient Repositioning, 140cm x 200cm	10 units/box
DGT200100	Slide, Unhemmed Tubular Sheet, Single Patient Use, Patient Repositioning, 200cm x 100cm	10 units/box

Patient Repositioning

SPU Slide Sheet

Uniquely designed, two toned colour tubular slide sheet enables full range of movement and has the ability to use the tube for skin loading or use of X-ray cassettes. The two tone colour identifies which sheet to hold when repositioning patients.

- Two toned colour simplifies training & practice
- Openings for ease & flexibility in movement
- Silicone coated with high slip finish
- Safe and easy patient movement



SPU Slide Sheet

Patient Care Packs make life simpler.

These packs provide a solution for improving patient care and dignity. Packs can be hung on the bed to ensure the slide sheets are always within easy reach for the carer which saves nurse time locating sheets. The sheets are individually sealed to reduce the risk of cross infection and can help ensure slide sheets are readily available to assist in the patient's needs.

Product Features

- Pack solution for improving patient care
- Sealed sheets in a bag to help prevent cross contamination
- Storage bag to hang by the bed to ensure the correct number of sheets are in reach
- Helps save nurse time



Red & Yellow without handles



Two small Red tube



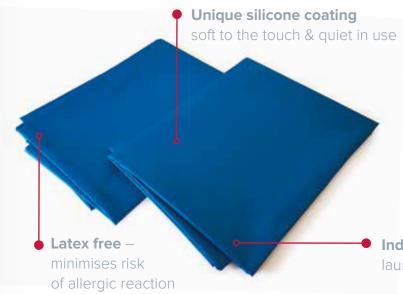
Red with & without handles

Product Code	Product Description	Unit of Sale
B-EGF072200P	Slide, Pack of 2 Flat Sheets, Single Patient Use, 72cm x 200cm	
B-EGF100200P	Slide, Pack of 2 Flat Sheets, Single Patient Use, 100cm x 200cm	
B-EGF140200P	Slide, Pack of 2 Flat Sheets, Single Patient Use, 140cm x 200cm	
PATPAQ-EGF090200/H	Slide, PATPAQ Flat Sheets with & without Handles (Red), Single Patient Use, 90cm x 200cm	
PATPAQ-EGF100200	Slide, PATPAQ Flat Sheets Red & Yellow no handles, Single Patient Use, 100cm x 200cm	
PATPAQ-EGF100200/H	Slide, PATPAQ Flat Sheets Red & Yellow with handles, Single Patient Use, 100cm x 200cm	
PATPAQ-EGF140200/H	Slide, PATPAQ Flat Sheets with & without Handles, Single Patient Use, 140cm x 200cm	
PATPAQ-EGT100100	Slide, PATPAQ Tubular Sheets, Single Patient Use, 100cm x 100cm	

Patient Repositioning

Washable Slide Sheet

A remarkably durable hemmed slide sheet. Proven in wash trials to maintain effective slip characteristics. With a specially designed silicone coating, this sheet is soft to the touch and quiet whilst in use. An ideal choice for comfortable, stress free patient transfer and repositioning.



Product Features

- Strong sheetoptimum durability
- Individually packedreduces unnecessary use
- Silicone coated with high slip finish
- Safe and easy patient movement



Individually packed reduces unnecessary laundering, risk of cross contamination

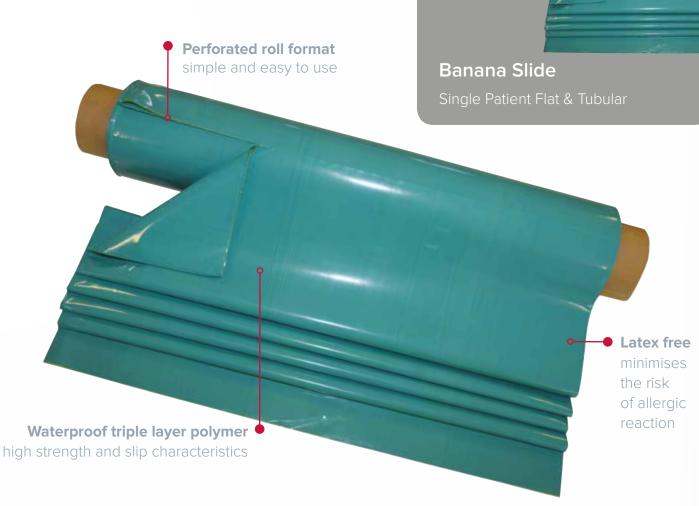
Direct Codes	Product Descriptions	Unit of Sale
LGF070150H	Slide, Hemmed Flat Sheet with Handles, Washable, Patient Repositioning, 70cm x 150cm	10 units/box
LGF070200	Slide, Hemmed Flat Sheet no Handles, Washable, Patient Repositioning, 70cm x 200cm	10 units/box
LGF070200H	Slide, Hemmed Flat Sheet with Handles, Washable, Patient Repositioning, 70cm x 200cm	10 units/box
LGF100200	Slide, Hemmed Flat Sheet no Handles, Washable, Patient Repositioning, 100cm x 200cm	10 units/box
LGF100200H	Slide, Hemmed Flat Sheet with Handles, Washable, Patient Repositioning, 100cm x 200cm	10 units/box
LGF140200	Slide, Hemmed Flat Sheet no Handles, Washable, Patient Repositioning, 140cm x 200cm	10 units/box
LGF140200H	Slide, Hemmed Flat Sheet with Handles, Washable, Patient Repositioning, 140cm x 200cm	10 units/box
LGT046060	Slide, Hemmed Tubular Sheet, Washable, Patient Repositioning, 46cm x 60cm	10 units/box
LGT055120	Slide, Hemmed Tubular Sheet, Washable, Patient Repositioning, 55cm x 120cm	10 units/box
LGT072072	Slide, Hemmed Tubular Sheet, Washable, Patient Repositioning, 72cm x 72cm	10 units/box
LGT072120	Slide, Hemmed Tubular Sheet, Washable, Patient Repositioning, 72cm x 120cm	10 units/box
LGT072150	Slide, Hemmed Tubular Sheet, Washable, Patient Repositioning, 72cm x 150cm	10 units/box
LGT072200	Slide, Hemmed Tubular Sheet, Washable, Patient Repositioning, 72cm x 200cm	10 units/box
LGT100120	Slide, Hemmed Tubular Sheet, Washable, Patient Repositioning, 100cm x 120cm	10 units/box
LGT100200	Slide, Hemmed Tubular Sheet, Washable, Patient Repositioning, 100cm x 200cm	10 units/box
LGT140200	Slide, Hemmed Tubular Sheet, Washable, Patient Repositioning, 140cm x 200cm	10 units/box

Disposable Slide Sheet

Perforated roll format for convenient low cost use. A strong triple layer waterproof sheet which is designed to maintain its integrity when wet and dry. With excellent slip characteristics and delivered in a convenient perforated roll format, this sheet is the ideal choice where an easy to use, low cost option is required.

Available in a choice of sizes

- Advanced materials and design technology
- Latex Free
- Available in tubular and flat
- Perforated roll format



Direct Codes	Product Descriptions	Unit of Sale
SGF090200R	Slide, Flat Slide Sheet, Single Patient Use, Patient Repositioning, Disposable, Roll of 40, 90cm x 200cm	1 roll
SGT075120R	Slide, Tubular Slide Sheet, Single Patient Use, Patient Repositioning, Disposable, Roll of 48, 75cm x 120cm	1 roll
SGT120120R	Slide, Tubular Slide Sheet, Single Patient Use, Patient Repositioning, Disposable, Roll of 30, 120cm x 120cm	1 roll
SGT180120R	Slide, Tubular Slide Sheet, Single Patient Use, Patient Repositioning, Disposable, 180cm x 120cm	1 roll

Patient Repositioning

Transfer Sheet

Unique handle design for controlled patient transfer. Manufactured from a specially designed polypropylene non-woven fabric. This transfer sheet has a material strength of 500kg when wet and dry.



Product Features

High material strength

(500kg SWL) when wet or dry

handles – even distribution of patient's weight during transfer

- suitable for all patients

Six ergonomically positioned

Direct Codes	Product Descriptions	Unit of Sale
NWF085190H	Transfer, Handled Transfer Sheet, Single Patient Use, 85cm x 190cm	10 units/box
NWF110190H	Transfer, Handled Transfer Sheet, Single Patient Use, 110cm x 190cm	10 units/box

Versal System

The Versal System, designed by Diane Hindson of County Durham & Darlington NHS Foundation Trust & developed by GBUK Banana, is a moving & handling slide sheet with a difference.

Versal replaces the need for multiple flat or tubular slide sheets. The patented design facilitates a full range of patient movement with the versatility of both flat and tubular sheets. Versal is a single sized sheet, placed under the patient in the same position, for every procedure.

Product Features

- Simplifies and helps reduce confusion of slide sheet selection by having one sheet for all repositions medially and laterally
- Improve patient safety by ensuring all bony prominences of the patient are protected by two layers of slide sheet
- Can improve patient comfort, reduce nursing time and improve efficiency of care
- Can help reduce the hidden costs of pressure ulcers or an MSK injury



Banana Versal

Helps reduce the risk of injury

Helps avoid hazardous manual handling operations

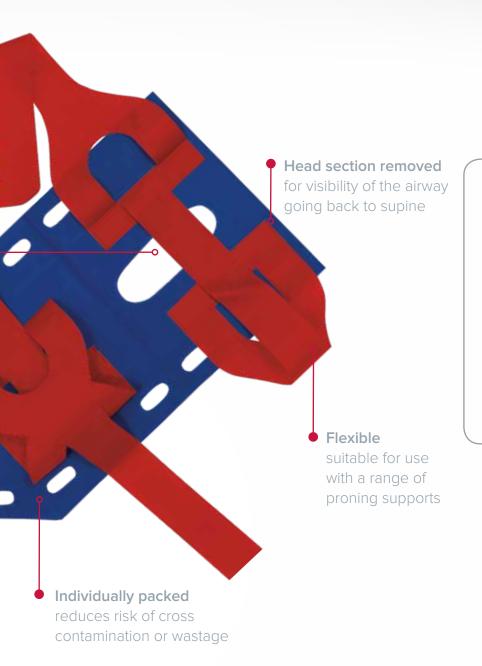
Helps make proper use of equipment provided for safety

Helps ensure that activities do not put others at risk

Slits & off set for multi directional movement & insurance for misuse

Direct Codes	Product Descriptions	Unit of Sale
B-Redi100200-FT	Slide, Versal - Universal Slide Sheet, Single Patient Use, Patient Repositioning, 100cm x 230cm	10 units/box
B-Redi100200-W	Slide, Versal - Universal Slide Sheet, Washable, Patient Repositioning, 100cm x 230cm	10 units/box
B-VERSAL-SPUH	Slide, Breathable Slide Sheet, Single Patient Use, Patient Repositioning, 100cm x 230cm	10 units/box
B-VERSAL-WH	Slide, Breathable Slide Sheet, Washable, Patient Repositioning, 100cm x 230cm	10 units/box

Patient Proning **Banana Orbit** Intoprone & Orbit Unique easy to use proning devices used to accurately turn patients into a prone position. Section removed Staff maintain complete control during the entire to ensure no pooling under turn and no longer have to "catch" the patient. the patient Risk of staff injury is significantly reduced and and prevents patient safety is improved. compression on the chest Eliminates need to "catch" the patient and reduces risk of staff injury One piece device Complete control easy to insert and remove of patient during **proning** improves Watch the instructional video at patient safety www.gbukbanana.com



Banana Proning Devices

- Complete control of patient during proning – improves patient safety
- ✓ Eliminates need to "catch" the patient – reduces risk of staff injury
- One full piece device

 easy to insert and remove
- Time saving for clinicians

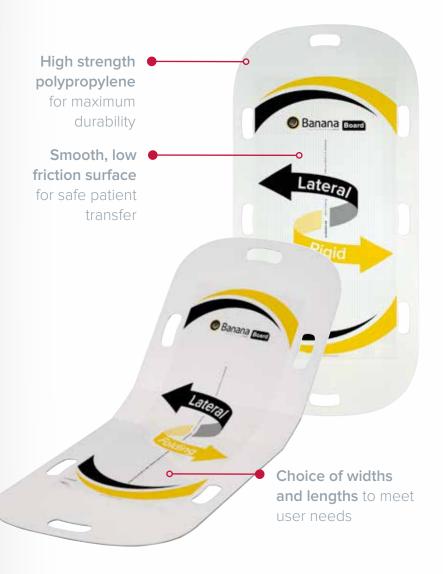
Banana Intoprone

Direct Codes	Product Descriptions	Unit of Sale
IP090195PRN	Proning, Intoprone, Single Patient Use, Patient Repositioning, 90cm x 190cm	1 unit
B-Orbit	Proning, Orbit - Into & Out of Prone, Single Patient Use, Patient Repositioning, 90cm x 190cm	1 unit

Patient Repositioning

Rigid & Lateral Folding

Unique folding mechanism for semi upright patient transfer.



Product Features

- Folding mechanism supports semi upright or supine patient transfer
- High strength polypropylene for maximum durability
- Lightweight with six handles for easy manoeuvrability
- Anti slip pads ensure maximum grip during transfer

Lightweight with ergonomically positioned handles

to 18cm.

This board can be easily positioned and removed in all transfer situations and requires minimal storage space. Two lengths and two widths of board are available, the narrower 59cm board is ideal for use in confined areas, whereas the wider board will effectively bridge a gap of up

Direct Codes	Product Descriptions	Unit of Sale
QP-059150-F	Board, Lateral Transfer Board - Folding, Reusable, Patient Repositioning, 59cm x 150cm	1 unit
QP-059180-F	Board, Lateral Transfer Board - Folding, Reusable, Patient Repositioning, 59cm x 180cm	1 unit
QP-074150-F	Board, Lateral Transfer Board - Folding, Reusable, Patient Repositioning, 74cm x 150cm	1 unit
QP-074180-F	Board, Lateral Transfer Board - Folding, Reusable, Patient Repositioning, 74cm x 180cm	1 unit
QP-059150-F	Board, Lateral Transfer Board - Folding, Reusable, Patient Repositioning, 59cm x 150cm	1 unit
QP-059180-F	Board, Lateral Transfer Board - Folding, Reusable, Patient Repositioning, 59cm x 180cm	1 unit
QP-074150-F	Board, Lateral Transfer Board - Folding, Reusable, Patient Repositioning, 74cm x 150cm	1 unit
QP-074180-F	Board, Lateral Transfer Board - Folding, Reusable, Patient Repositioning, 74cm x 180cm	1 unit



Board, Standard Roll Board, Reusable, Patient Repositioning, 55cm x 177cm

Board, Roll Board Covers, Single Patient Use, Patient Repositioning, 60cm x 180cm

EZ-100 (QRS01)

QRS01-DSL10

	Heat sealed edges	
Flexible Roll	to reduce	Product Features
	infection control	_
The Flexible Roll Board is		Rolls for easy storage
lightweight & comes in a mater	ial	Thin and lightweight
bag, meaning the board can be	е	SWL 150kg
easily rolled and stored away.		
The flexible nature ensures the	vro.	
are no solid ridges to the board		
making transfer more comforta	ble o	
and adaptable to different surfa	aces.	0/33/

Direct Codes	Product Descriptions	Unit of Sale
B-FlexRB	Board, Flexible Roll Board, Reusable, 52cm x 170cm	1 unit
B-FlexRB-C	Board, Flexible Roll Board Cover, Reusable,	1 unit

High slip surface

reducing forces in movement

protects

the board

1 unit

1 unit

Patient Repositioning

Q2 Board

Q2 Seated Transfer Board has an exceptionally high and independently tested safe working load limit. The patented universal design of this seated transfer board makes it ideal for use by children, adults and bariatric patients.

Product Features

- A wide range of innovative products
- Compliance with safe manual handling procedures
- Increased safety for carer and the patient



Direct Codes	Product Descriptions	Unit of Sale
Q2Board-Q2s	Board, Q2 Seated Board, Reusable, Patient Repositioning, 33.5cm x 77cm	1 unit

Original Seated

The Original Seated Transfer Board has been widely used by a broad range of patients for the last 25 years.



- A wide range of innovative products
- Compliance with safe manual handling procedures
- Increased safety for carer and the patient
- Original Banana Transfer Board
- Safety tested SWL of 145kg (23 Stone)
- Non slip pads to ensure safe movement
- Curved board shape allows side to side transfers

Direct Codes	Product Descriptions	Unit of Sale
QBB01	Board, Original Seated Board, Reusable, Patient Repositioning, 77cm x 35cm	1 unit

Prime Seated Board

The Prime Seated Board is designed to assist in the seated transfer of a patient between two surfaces. Some of the uses for this board include transferring patients from bed to wheelchair; wheelchair to chair; wheelchair to toilet.

- Curved board shape allows side-to-side and straight transfers
- Supports independent movement
- Non Slip Pads to ensure safe movement
- Tapered edges to ensure easy insertion and removal



Direct Codes	Product Descriptions	Unit of Sale
BB-Prime	Board, Prime Seated Board, Reusable, Patient Repositioning, 26cm x 62cm	1 unit

Patient Repositioning



Direct Codes	Product Descriptions	Unit of Sale
Wypklene-D	Board, Wipe clean Extension Handles, Reusable, Accessories, Double	1 unit
Wypklene-S	Board, Wipe clean Extension Handles, Reusable, Accessories, Single	1 unit

Versal On Bed System



Product Code	Product Description	Unit of Sale
B-INBEDREPO-W	Versal, Complete In-Bed Reposition System, Washable, Aid for reducing friction force	1 unit
B-INBEDREPO-SPU	Versal, Complete In-Bed Reposition System, Single Patient Use, Aid for reducing friction force	1 unit

Patient Handling Belts



Direct Codes	Product Descriptions	Unit of Sale
EZ-900	Belts, Padded Handling Belt - SWL 150kg, Reusable, 107cm x 15cm	1 unit
EZ-910	Belts, Padded Handling Belt - SWL 150kg, Reusable, 130cm x 15cm	1 unit



Turning

Direct Codes	Product Descriptions	Unit of Sale
QHDPT01	Banana Turntable, 40.5cm Diameter	1 unit
EZ-410	Turntable SWL 120kg - Size Diameter 41cm	1 unit
EZ-950	Patient Turning System 162cm x 37cm SWL 150kg	1 unit

Airseat



Direct Codes	Product Descriptions	Unit of Sale
BAS1200	Airseat, Cushions Pressure Relieving Chairs, 45cm x 45cm	1 unit

Versal System Adaptor



Direct Codes	Product Descriptions	Unit of Sale
B-MDBA001-G	Versal, Bed Adaptor, Single, For use with Versal sheet, 88cm x 35cm x 21cm	1 unit
B-VERSAL-PLUS	Versal Plus, Advancing Care Pack, 1 x Versal sheet, 1 x in-bed sling, drawstring bag, Aid for in-bed patient movement	1 unit

Versal System Clamps



Direct Codes	Product Descriptions	Unit of Sale
B-MDSC002-02-G	Versal, Bed Adaptor Clamps, Pair, For use with Versal sheet, 10cm x 6cm x 2.1cm	1 unit

One Way Glide



Direct Codes	Product Descriptions	Unit of Sale
OWG-MAT	Anti Slip One Way Glide, Single Patient Use, 38cm x 44cm	1 unit

Patient Elevation

Lock Sling

Pro-Lock® disposable sling has been developed to provide a cost effective patient handling solution to the increasing challenges of infection control. Available in four sizes (x-small, small, medium and large), the Pro-Lock® is designed to be issued for single patient use only and to be disposed of when soiled or no longer required.

The Pro-Lock® sling incorporates a head support for increased comfort and a Patented Positive Locking Clip fixing, suitable for use with any hoist with a clip fixing mechanism.

Positive Locking Clip Fixing - Patent Applied For: GB0821240.9



- Infection control maximised
- Laundry costs eliminated
- Unique safety harness configuration
- 230kg weight limit

Direct Codes	Product Descriptions	Unit of Sale
LOCO-195	Sling, Hoist Clip Sling, Single Patient Use, Patient Elevation, X Small	1 unit
LOCO-196	Sling, Hoist Clip Sling, Single Patient Use, Patient Elevation, Small	1 unit
LOCO-197	Sling, Hoist Clip Sling, Single Patient Use, Patient Elevation, Medium	1 unit
LOCO-198	Sling, Hoist Clip Sling, Single Patient Use, Patient Elevation, Large	1 unit
LOCO-304	Sling, Hoist Clip Amputee Sling, Single Patient Use, Patient Elevation, Small	1 unit
LOCO-305	Sling, Hoist Clip Amputee Sling, Single Patient Use, Patient Elevation, Medium	1 unit
LOCO-306	Sling, Hoist Clip Amputee Sling, Single Patient Use, Patient Elevation, Large	1 unit

Loop Sling

Pro-Loop disposable sling has been developed to provide a cost effective patient handling solution to the increasing challenges of infection control. Available in three sizes (small, medium, large), the Pro-Loop is designed to be issued for single patient use only and to be disposed of when soiled or no longer required.

The Pro-Loop incorporates a head support for increased comfort, extra padded legs, a unique safety harness configuration and is suitable for use with any hoist with a standard loop attachment spreader bar.

GBUK has a wide range of slings for Clip and Loop hoists to help perform every procedure, comfortably and safely. The clip slings have a patented design to ensure safety when lifting a patient.

- Infection control maximised
- Laundry costs eliminated
- Unique safety harness configuration
- 230kg weight limit

Direct Codes	Product Descriptions	Unit of Sale
LOCO-090	Sling, Hoist Loop Sling, Single Patient Use, Patient Elevation, Small	1 unit
LOCO-091	Sling, Hoist Loop Sling, Single Patient Use, Patient Elevation, Medium	1 unit
LOCO-092	Sling, Hoist Loop Sling, Single Patient Use, Patient Elevation, Large	1 unit
LOCO-233	Sling, Hoist Loop Amputee Sling, Single Patient Use, Patient Elevation, Small	1 unit
LOCO-234	Sling, Hoist Loop Amputee Sling, Single Patient Use, Patient Elevation, Medium	1 unit
LOCO-235	Sling, Hoist Loop Amputee Sling, Single Patient Use, Patient Elevation, Large	1 unit
LOCO-887	Sling, Hoist Loop Sling, Single Patient Use, (S.U.D.S), Patient Elevation, Small	1 unit
LOCO-888	Sling, Hoist Loop Sling, Single Patient Use, (S.U.D.S), Patient Elevation, Medium	1 unit
LOCO-889	Sling, Hoist Loop Sling, Single Patient Use, (S.U.D.S), Patient Elevation, Large	1 unit

Patient Elevation

Lo-Raiser

The Lo-Raiser is an innovative device to help manually raise a patient who has some lower body strength. The Lo-Raiser can also help raise patients forward in a chair to either standing or transferred to a wheelchair. The Lo-Raiser helps reduce the risk of short cuts being taken and offers

Product Features

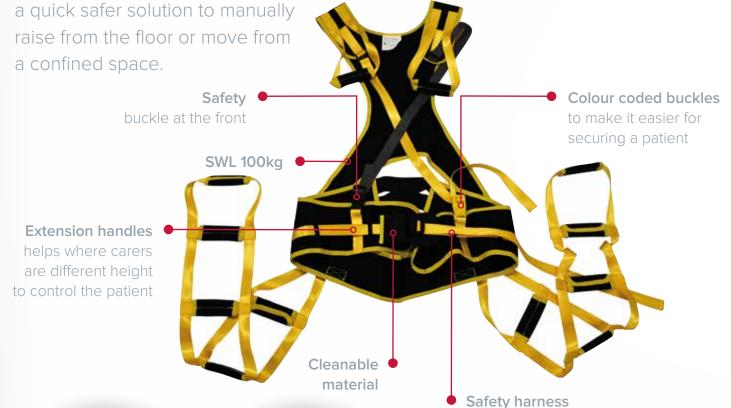
Safe Raise

Safety support strap

Two ladder handles for safe control

Adjustable strapping for comfort

to ensure patient stability







 Direct Codes
 Product Descriptions
 Unit of Sale

 B-Lo-Raiser
 Lo-Raiser, Manual Raising Device, Reusable
 1 unit

Air Assisted Devices

FloJac

FloJac is an Air Assisted Lifting Device that is intended to help clinicians safely lift patients weighing up to 500 kg from the floor.

- Wedge for added patient comfort
- SWL 500kg
- Multi layered flat lifting device
- Webbing handles for to enable



Direct Codes	Product Descriptions	Unit of Sale
B-FloJac39	Air, Air Assisted Flat Lifting Device, Reusable, 39" Wide	1 unit

Air Assisted Devices



Direct Codes	Product Descriptions	Unit of Sale
AP-018N	Air, Reusable Air Transfer Device, Washable, 18" Wide	1 unit
AP-024N	Air, Reusable Air Transfer Device, Washable, 24" Wide	1 unit
AP-026N	Air, Reusable Air Transfer Device, Washable, 26" Wide	1 unit
AP-028N	Air, Reusable Air Transfer Device, Washable, 28" Wide	1 unit
AP-032N	Air, Reusable Air Transfer Device, Washable, 32" Wide	1 unit
AP-039N	Air, Reusable Air Transfer Device, Washable, 39" Wide	1 unit
AP-050N	Air, Reusable Air Transfer Device, Washable, 50" Wide	1 unit
AP-018SN	Air, Reusable Air Transfer Device Cover, Washable, 18" Wide	1 unit
AP-024SN	Air, Reusable Air Transfer Device Cover, Washable, 24" Wide	1 unit
AP-026SN	Air, Reusable Air Transfer Device Cover, Washable, 26" Wide	1 unit
AP-028SN	Air, Reusable Air Transfer Device Cover, Washable, 28" Wide	1 unit
AP-032SN	Air, Reusable Air Transfer Device Cover, Washable, 32" Wide	1 unit
AP-039SN	Air, Reusable Air Transfer Device Cover, Washable, 39" Wide	1 unit
AP-050SN	Air, Reusable Air Transfer Device Cover, Washable, 50" Wide	1 unit
AP-0700-1	Air, Air Transfer Device Trolley	1 unit
AP-PA1200	Air, Air Transfer Device Power Supply	1 unit
AP-Hose	Air, Hose for Transfer Device Power Supply	1 unit

Single Patient Air Assisted

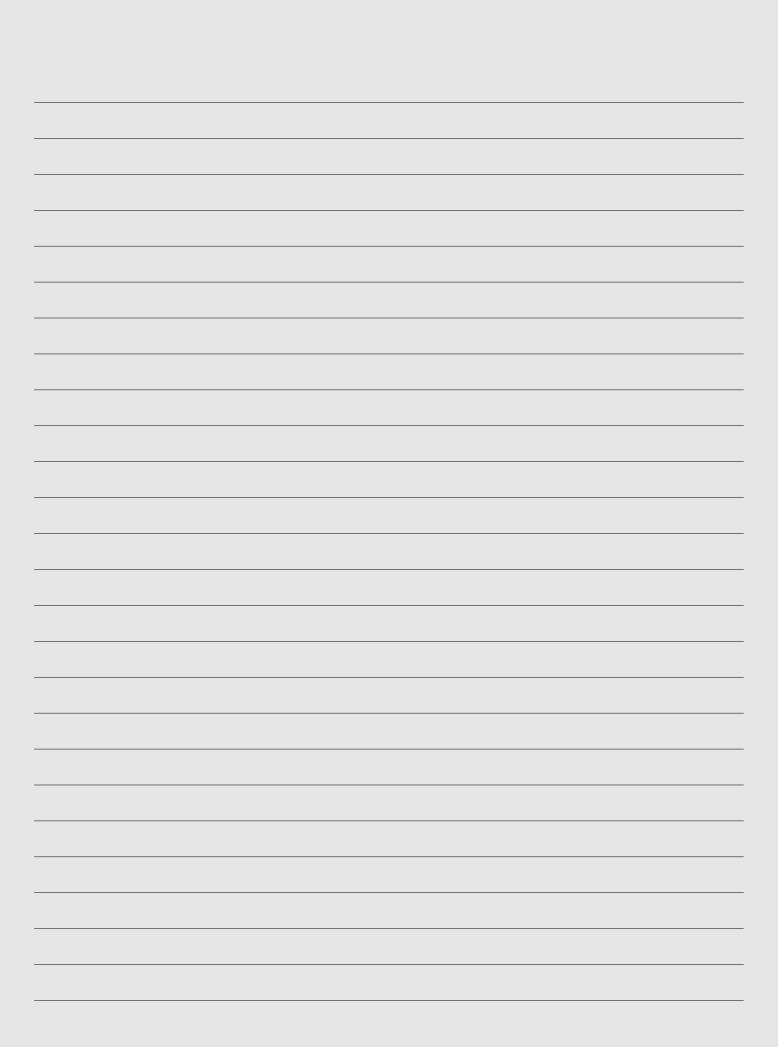
The Single Patient Air Assisted Transfer System features a rugged design that is perfect for multiple lateral transfers with the same patient. Designed to optimise patient comfort during transfers, enhance infection control procedures and protect staff from injury.

- Widths 34, 39, 50"
- One patient One pad
- May be used for multiple transfers during patient hospital stay
- Compatible with X-ray and MRI



Direct Codes	Product Descriptions	Unit of Sale
B-Flo34	Air, Air Transfer Device, Single Patient Use, 34" Wide	1 unit
B-Flo39	Air, Air Transfer Device, Single Patient Use, 39" Wide	1 unit
B-Flo50	Air, Air Transfer Device, Single Patient Use, 50" Wide	1 unit

Notes





GBUK Group award-winning specialist companies are expert in the provision of enteral feeding, critical care and patient moving and handling products and technologies. GBUK Group companies are suppliers to every UK NHS Trust and to a rapidly expanding Export customer base.

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