



FODI MEDICAL



Product Catalogue 2024

Innovation, Technology, and Customer Care.



ABOUT US

We continue to transfer the knowledge and experience gained by our company, which has been producing solutions in the health sector with its experienced team for many years, to production activities with the support of our business partners and customers. We are honoured to present you with our increasing fields of activity, where our priority is quality and customer satisfaction.

We maintain our production capacity, which we increase day by day by maintaining our quality standards, in parallel with the developing technology all over the world. Our company is the leading company using High Frequency Technology in the medical sector; we are determined to ensure machine integration in all products we produce.

Our cuffs (Bedside, Blood Pressure, Holter) and intermediate cables of these products, our infusion bags, our fixation belt group used in patient fixation during surgery (body, hand, foot), which we have prepared by considering the needs of all institutions and labourers working in the field of health, offering long-term use, We also care about supporting and encouraging production in our country by using raw materials and products produced and developed by our domestic producers without compromising our quality standards in all of our Patient Fixation group products (Vacuum Stretcher, Vacuum Splint Set, Fixation Belts) used during emergency intervention in ambulances.

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FODI
MEDICAL



EMERGENCY

Vacuum Mattress

Vacuum Splints

Neoprene Splints

Emergency Patient Transport

Emergency Restraint Systems

Paediatric Transport Immobilisation



Vacuum Mattress



Emergency vacuum mattress stretchers can effectively avoid secondary damage caused by improper handling on site or movement of the fracture site during hospitalization. They can be made according to the human body shape. They are easy to operate, fast to use, and highly protective. MRI, CT and X-ray compatible.

Fast and Safe Evacuation: In emergencies, every second counts. Our vacuum stretcher ensures safe and rapid evacuation of the patient. Its special design allows for easy maneuverability in narrow spaces and overcoming obstacles.

Versatile Use: Suitable for a wide range of applications, from fires and earthquakes to hospital emergencies. Its design accommodates a variety of body types, providing safe transport for everyone.

Maximum Patient Comfort: The stretcher, covered with soft and supportive materials, provides a comfortable transport experience for the patient. It prevents further injury to the patient even in emergencies.

Durable and Hygienic: Made of durable, lightweight, and easy-to-clean materials. Its reusability makes it a cost-effective solution.

Quick Setup: Can be easily used by anyone with minimal training. It can be set up in a short time, allowing for immediate patient transport.

Additional Features: Additional features such as securing straps maximize patient safety during transportation.





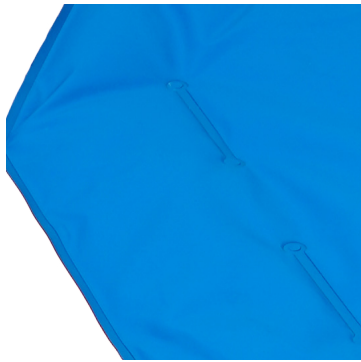
VMS-A01 Adult Vacuum Mattress

Material	TPU (Thermoplastic Polyurethane), Tarpaulin
Length	200 cm
Dimension	60 cm (Head) × 80 cm (Middle) × 60 cm (Foot)
Total Weight	approx. 3.6 kg
Accessories	Carry Bag, Vacuum Pump



VMS-A02 Adult Vacuum Mattress

Material	TPU (Thermoplastic Polyurethane), Tarpaulin
Length	200 cm
Dimension	50 cm (Head) × 88 cm (Middle) × 50 cm (Foot)
Total Weight	approx. 3.2 kg
Accessories	Carry Bag, Vacuum Pump



VMS-A03 Adult Vacuum Mattress

Material	TPU (Thermoplastic Polyurethane), Tarpaulin
Length	195 cm
Dimension	40 cm (Head) × 78 cm (Middle) × 40 cm (Foot)
Total Weight	approx. 3.6 kg
Accessories	Carry Bag, Vacuum Pump



VMS-A04 Adult Vacuum Mattress

Material	TPU (Thermoplastic Polyurethane), Tarpaulin
Length	200 cm
Dimension	40 cm (Head) × 88 cm (Middle) × 60 cm (Foot)
Total Weight	approx. 3.35 kg
Accessories	Carry Bag, Vacuum Pump



VMS-A05 Adult Vacuum Mattress

Material	TPU (Thermoplastic Polyurethane), Tarpaulin
Length	210 cm
Dimension	40 cm (Head) × 100 cm (Middle) × 60 cm (Foot)
Total Weight	approx. 3.6 kg
Accessories	Carry Bag, Vacuum Pump



VMS-P01 Paediatric Vacuum Mattress

Material	TPU (Thermoplastic Polyurethane), Tarpaulin
Length	120 cm
Width	70 cm
Total Weight	approx. 2.2 kg
Accessories	Carry Bag, Vacuum Pump



VMS-P02 Baby Vacuum Mattress

Material	TPU (Thermoplastic Polyurethane), Tarpaulin
Length	70 cm
Width	40 cm
Total Weight	approx. 1.6 kg
Accessories	Carry Bag, Vacuum Pump

Design Features

Mattress Components

Fabric
Lining
Straps
Cleats
Buckle
Valve
Adaptor
Microballs
Thread

Material

TPU (Thermoplastic Polyurethane), Tarpaulin
Nonwoven
Polyester, Poliamid
POM (Polyoxymethylene)
Polyester, Poliamid
TPU (Thermoplastic Polyurethane)
Polyester, Poliamid
Polystyrene
Polyester, Poliamid

Symbol Meanings



Index Line symbol



Instructions symbol



CE Standard symbol

Emergency Vacuum Splints



Vacuum Splint Sets stabilise the injured areas quickly and effectively using vacuum technology during emergency responses, and the emergency aid process continues safely until the patient reaches the hospital. Available in various sizes and shapes, these splint sets increase the comfort of the injured thanks to their ergonomic design and provide convenience during application. If you are looking for professional support in emergencies, you can contact us for more information about our products.

Fast and Effective Application: In emergencies, quickly and securely immobilizing fractured bones is crucial. Vacuum splint allows intervention at critical times by providing quick and easy application.

Anatomical Fit: Its anatomical design adapts to various body parts and fracture types, providing excellent immobilization.

Comfortable Transport: Its lightweight and flexible design ensures comfortable transport for the patient. It minimizes movement restriction, supporting the healing process.

Pressure Control: The adjustable vacuum system applies optimal pressure to the fracture site, reducing swelling and pain.

Hygienic and Reusable: Easy to clean and sterilize, ensuring hygienic use. Its reusability makes it a cost-effective solution.

Radiolucent Feature: Allows for clear imaging with X-rays and other imaging methods. This enables monitoring of the fracture healing process





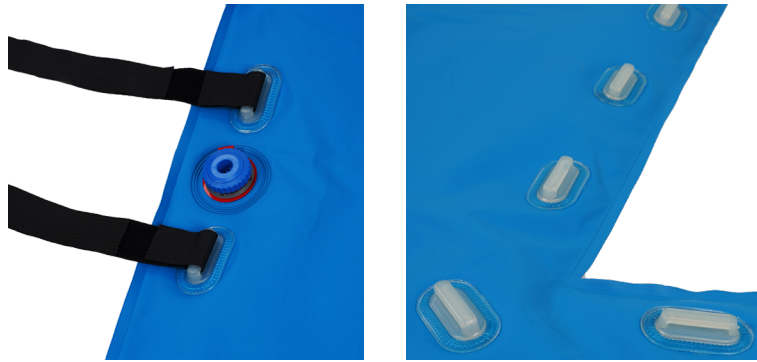
VS-E01 Adult Extrication Splints

Material	TPU (Thermoplastic Polyurethane), Tarpaulin
Length	78 cm
Width	112 cm
Total Weight	approx. 2.25 kg
Accessories	Carry Bag, Vacuum Pump



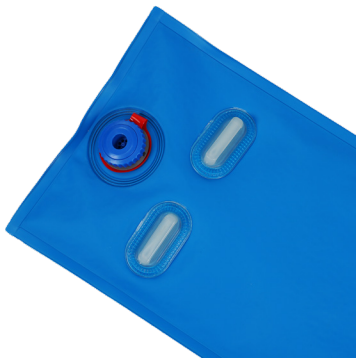
VS-H01 Head-Neck Splints

Material	TPU (Thermoplastic Polyurethane)
Length	200 cm
Dimension	610 mm × 410 mm × 640mm
Total Weight	approx. 0.48 kg
Accessories	Carry Bag, Vacuum Pump



VS-L01 Leg Splints

Material	TPU (Thermoplastic Polyurethane)
Length	103 cm
Dimension	64 cm (Upper Side) × 70 cm (Lower Side)
Accessories	Carry Bag, Vacuum Pump



VS-N01 Neck Splints

Material	TPU (Thermoplastic Polyurethane)
Length	25 cm
Width	65 cm
Accessories	Carry Bag, Vacuum Pump

VS - K01 Emergency Vacuum Splint Kits



Small



Medium



Large

Size	Material	Dimension
S	TPU (Thermoplastic Polyurethane)	33 x 54 cm
M	TPU (Thermoplastic Polyurethane)	47 x 61 x 74 cm
L	TPU (Thermoplastic Polyurethane)	37 x 67 x 108 cm

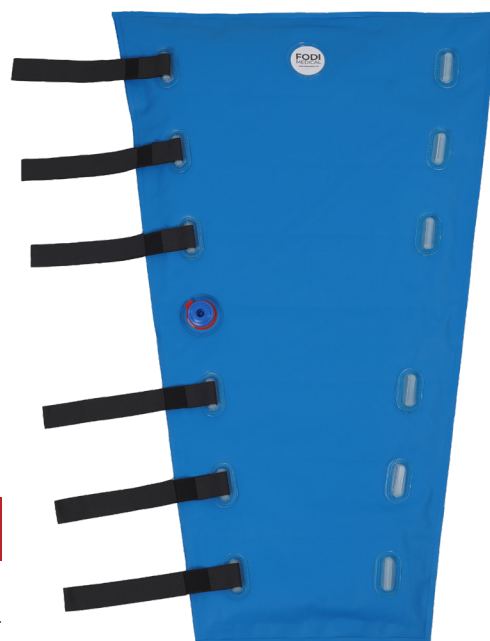
VS - K02 Emergency Vacuum Splints



Small



Medium



Large

Size	Material	Dimension
S	TPU (Thermoplastic Polyurethane)	33 x 54 cm
M	TPU (Thermoplastic Polyurethane)	47 x 61 x 74 cm
L	TPU (Thermoplastic Polyurethane)	37 x 67 x 108 cm

VS - K03 Emergency Vacuum Splints



Small



Medium



Large

Size	Material	Dimension
S	TPU, Tarpaulin	33 x 54 cm
M	TPU, Tarpaulin	47 x 61 x 74 cm
L	TPU, Tarpaulin	37 x 67 x 108 cm

VSK - K04 Emergency Vacuum Splints



Small



Medium



Large

Size	Material	Dimension
S	TPU (Thermoplastic Polyurethane)	33 x 54 cm
M	TPU (Thermoplastic Polyurethane)	61 x 74 cm
L	TPU (Thermoplastic Polyurethane)	67 x 108 cm

VS - K01 Emergency Vacuum Splint Kits



Small



Medium



Large

Size	Material	Dimension
S	TPU (Thermoplastic Polyurethane)	33 x 54 cm
M	TPU (Thermoplastic Polyurethane)	61 x 74 cm
L	TPU (Thermoplastic Polyurethane)	67 x 108 cm

Design Features

Splint Components

Fabric
Interior Lining
Straps
Hook
Loop
Valve
Adaptor
Microballs
Thread

Material

TPU (Thermoplastic Polyurethane), Tarpaulin
Nonwoven
Polyester, Poliamid
Polyester, Poliamid
Polyester, Poliamid
TPU (Thermoplastic Polyurethane)
Polyester, Poliamid
Polystyrene
Polyester, Poliamid

Symbol Meanings



Index Line symbol



Instructions symbol



CE Standard symbol

Emergency Vacuum Splint Kits

H-01 Kit: Vacuum Splint Kit



Forearm
Vacuum Splint

VS- A01



Arm
Vacuum Splint

VS - A02



Leg
Vacuum Splint

VS- L02



Carrying Bag
Vacuum Splint Kit

CB- M01



Hand Pump
Vaccuum Splint Kit

MP- H01

H-02 Kit: Extremity Vacuum Splint Kit



Forearm
Vacuum Splint

VS- A01



Arm
Vacuum Splint

VS - A02



Leg
Vacuum Splint

VS- L02



Neck
Vacuum Splint

VS- N01



Extrication
Vaccuum Splint

VS - E01



Carrying Bag
Vacuum Splint Kit

CB- M01



Hand Pump
Vaccuum Splint Kit

MP- H01

Emergency Vacuum Splint Accessories

Vacuum Kit Options



Double Adaptors with Mix Velcro

It is used by attaching a single mix velcro to the RF welded adaptors on both sides of the product. Mix Velcro, which has both male and female velcro feature, provides an ergonomic use.



RF is welded to the other side of the female velcro using a single-sided adapter. Male velcro is included in the design with high strength adjustment buckle.



Single Adaptors with HF welded velcro

Vacuum Pumps



MP - H01



PP - F01



PP - F02



PP - F03

Vacuum Carry Bags



CB - S01

Basic



CB - M01

Premium



CB - M02



CB - L01

Premium Large

Air Splints



Rapid Application: Quickly and easily inflated to immobilize fractured or dislocated areas in emergency situations.

Customizable Support: Provides customized support for various body parts with different sized units.

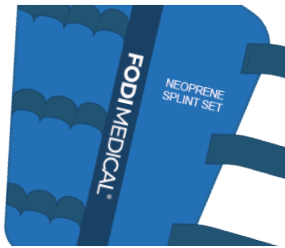
Comfortable and Lightweight: Enhances patient comfort with its soft and lightweight material.

Portable and Convenient: Ready for use and easily carried in emergency bags.



Designation	Material	Dimension	REF Code
Small Hand	PVC Soft Cloth	37.5 cm / 14.8"	INF- SH01
Medium Hand	PVC Soft Cloth	61.5 cm / 24.2"	INF- MH01
Large Hand	PVC Soft Cloth	76 cm / 29.9"	INF- LH01
Small Foot	PVC Soft Cloth	37.5 cm / 14.8"	INF- SF01
Medium Foot	PVC Soft Cloth	66.5 cm / 26.2"	INF- MF01
Large Foot	PVC Soft Cloth	82 cm / 32.3"	INF- LF01

Neoprene Splints



FODI Medical Neoprene set is an immobilization set made to help rescue workers to effectively stabilise suspected fractures of limbs on patients, reducing pain and risks of additional damage during hospital transport operations. Splints can be used for both paediatric and adult patients of any size; self-adherent straps ensure a safe and fast immobilization of the limbs.

Versatile Use: Provides safe and comfortable patient transfer on stretchers, wheelchairs, or other transport vehicles.

Durable Material: Made of waterproof, tear-resistant, and hygienic material.

Easy Cleaning: Does not absorb blood or other body fluids, can be easily cleaned and disinfected.

Various Sizes and Colors: Offers a variety of sizes and colors to suit different needs.

Additional Features: Some models may include straps or securing points for extra patient safety.



Designation	Material	Dimension	REF Code
Leg Splints	Neoprene	58 x 45 cm	NP- L01
Arm Splints	Neoprene	59 x 28 cm	NP- A01
Forearm Splints	Neoprene	39 x 30 cm	NP- F01
Elbow/Ankle Splints	Neoprene	54 x 28 cm	NP- EA01
Wrist Splints	Neoprene	31 x 24 cm	NP- W01

Patient Transport Tarpaulin



Versatile Use: Provides safe and comfortable patient transfer on stretchers, wheelchairs, or other transport vehicles.

Durable Material: Made of waterproof, tear-resistant, and hygienic material.

Easy Cleaning: Does not absorb blood and colors to suit different needs.

Additional Features: Some models may include straps or securing points for extra patient safety.

FODI Patient Transport Tarpaulins ensure that you are ready to face unexpected situations in ambulances. Produced from high quality materials, our tarpaulins stand out with their long-lasting use and easy cleaning features. It offers fast and safe patient transport in emergencies.



Length	Width	Material	REF Code
128 cm	55 cm	Tarpaulin	PT- 01

Emergency Restraint Systems Spider Belts



FODI spider belts provide safe and comfortable transport of patients in ambulances. It prevents possible injuries by restricting the patient's movements in emergency situations. Our products are designed to withstand the harsh working conditions of ambulances and are offered in different sizes and models, including adult and paediatric.

Versatile Immobilization: With its multi-point immobilization system that adapts to various body types and injury situations, it ensures the patient is safely transported with minimal movement.

Quick and Easy Application: In emergencies, seconds count. The spider strap can be quickly and easily placed on the patient, allowing immediate intervention.

Anatomical Design: Its design, which conforms to the body's anatomy, minimizes pressure points and increases patient comfort.

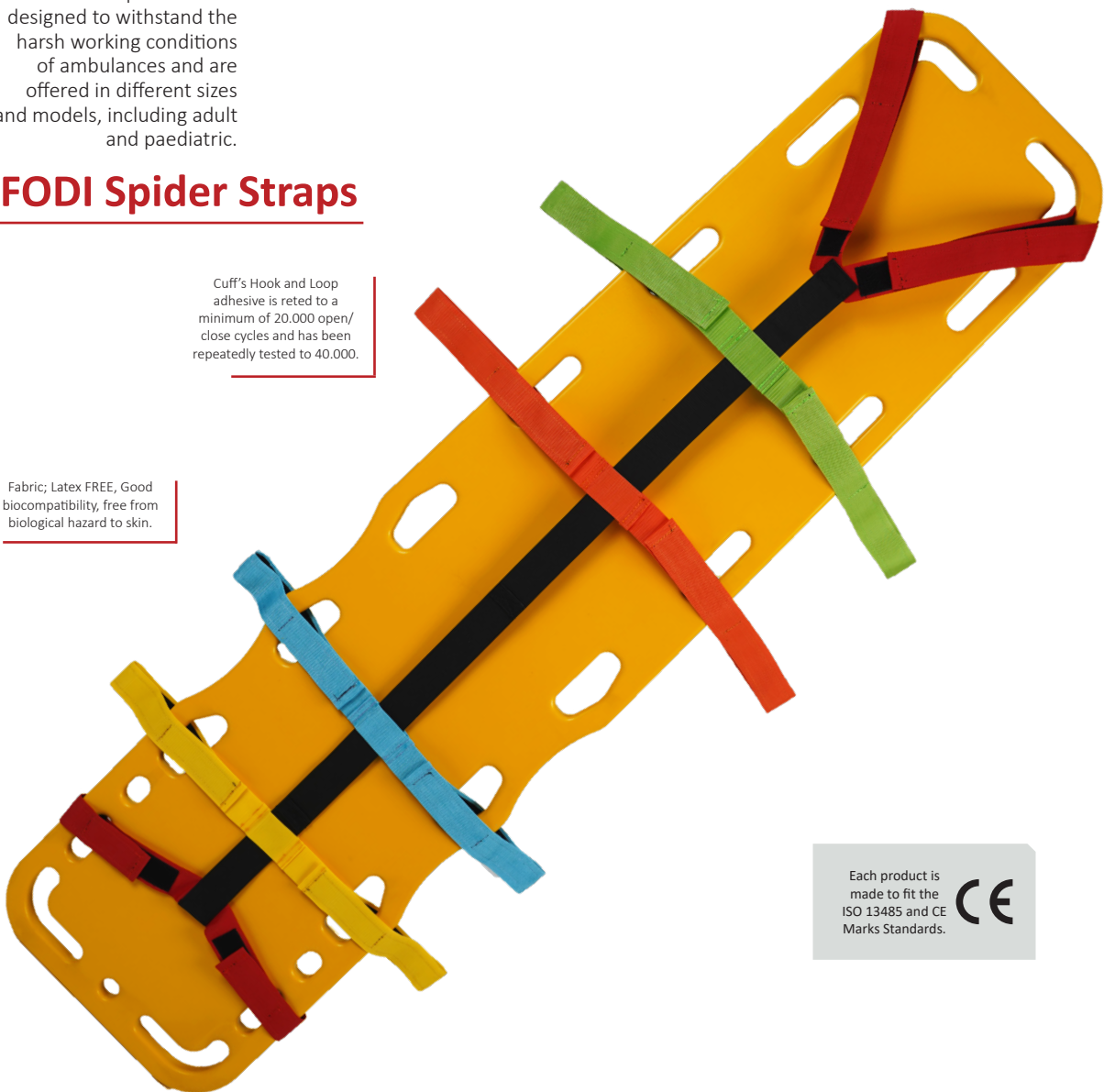
Various Adjustment Options: It offers a customized solution for each patient, thanks to its adjustability to different body types and injury situations.

Durable Material: Made of durable, lightweight, and easy-to-clean materials for use in tough conditions.

FODI Spider Straps

Cuff's Hook and Loop adhesive is reted to a minimum of 20,000 open/close cycles and has been repeatedly tested to 40,000.

Fabric; Latex FREE, Good biocompatibility, free from biological hazard to skin.

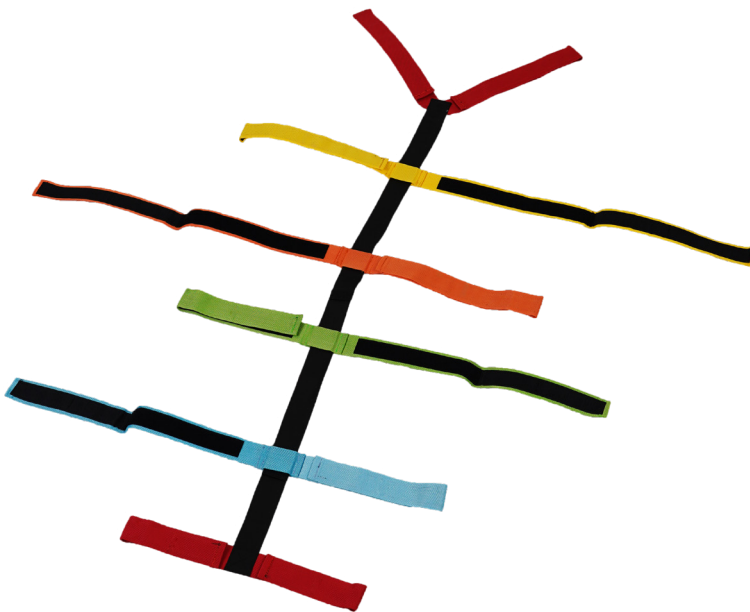
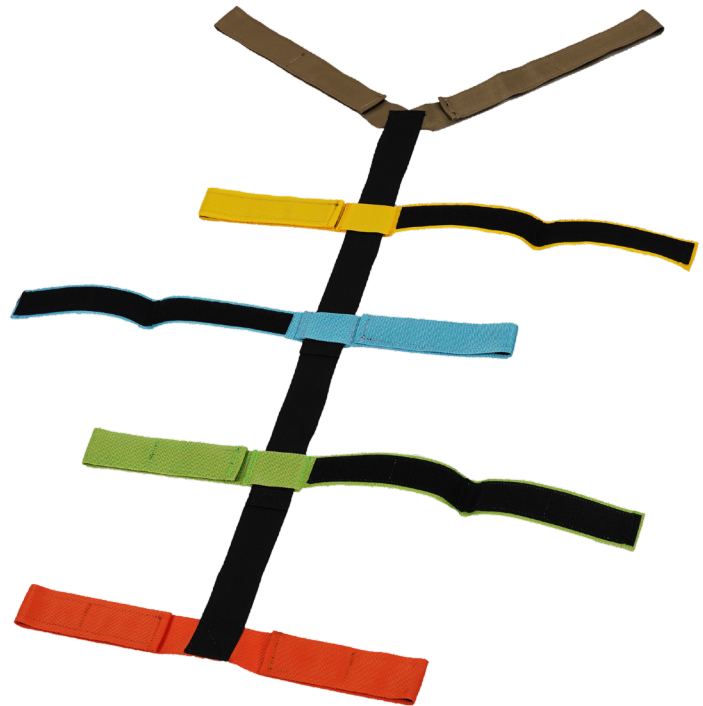


Each product is made to fit the ISO 13485 and CE Marks Standards.



Paediatric Spider Straps

Designation	Dimensions
1. Belt Length	85 (+/- 5) cm
2. Belt Length	90 (+/- 5) cm
3. Belt Length	90 (+/- 5) cm
4. Belt Length	90 (+/- 5) cm
V Belt Length	155 (+/- 5) cm
Central Belt Length	100 (+/- 5) cm
REF Code	SBS- S07



Adult Spider Straps

Designation	Dimensions
1. Belt Length	87,5 (+/- 5) cm
2. Belt Length	122 (+/- 5) cm
3. Belt Length	120 (+/- 5) cm
4. Belt Length	160 (+/- 5) cm
5. Belt Length	159(+/- 5) cm
V Belt Length	155 (+/- 5) cm
Central Belt Length	125 (+/- 5) cm
REF Code	SBS- S06

Production is provided in the desired usage range.

Design Features

Cuff Components

Central Belt
Straps
Hook
Loop
Thread

Material

Polyester, Poliamid
Polyester, Poliamid
Polyester, Poliamid
Polyester, Poliamid
Polyester, Poliamid

Symbol Meanings



Index Line symbol

Instructions symbol

CE Standard symbol

Emergency Restraint Systems Belts



Vacuum Splint Sets stabilise the injured areas quickly and effectively using vacuum technology during emergency responses, and the emergency aid process continues safely until the patient reaches the hospital.

Secure Immobilization: Provides secure immobilization by limiting the patient's movement on a stretcher or chair, minimizing the risk of falls.

Comfortable Design: Made of soft, breathable materials, prioritizing patient comfort. Reduces pressure points to prevent irritation.

Adjustable Sizes: Offers adjustable size options to fit various body types.

Quick and Easy Application: Quickly and easily put on and taken off thanks to practical connection systems like Velcro or buckles.

Hygienic and Durable: Easy to clean, water resistant and long lasting.

Additional Features: Some models may include extra straps or pads for additional safety measures.



Main Stretcher Belt Sets



The high-quality adjustment buckle is resistant to breaking.

Thanks to its ergonomic design, it saves time during emergency intervention.



The high-quality adjustment buckle is resistant to breakage.



Stretcher and Wheelchair Belts



FodiBelts™ Product Table:

Product Name	REF Code
Main Stretcher Belt	SBS- S01
Two-Point Belt	CSB- S01
Four-Point Belt	SBS- S04
Stretcher Belt Single	SBS- S01
Stretcher Belt Double	SSB- D01
Stretcher Belt Combination	SBS- C01
Stretcher Belt Scoop	SBS- C02
Stretcher Belt Pole	CSB- C03
Wheelchair Belt Single	SSB- S07
Wheelchair Belt Double	SSB- D07
Stretcher Belt Coloured Red	SBS- R01
Stretcher Belt Coloured Orange	SBS- O04
Stretcher Belt Coloured Green	SBS- G01
Stretcher Belt Coloured Purple	SBS- P01



Production is provided in the desired usage range.



Design Features

Cuff Components

Belt
Thread
Hook
Loop
Buckle

Material

Polyester, Poliamid
Polyester, Poliamid
Polyester, Poliamid
Polyester, Poliamid
Metal, POM (Polyoxymethylene)

Symbol Meanings



Index Line symbol



Instructions symbol



CE Standard symbol

Paediatric Transport & Immobilization



It is an ergonomic fixing system that allows newborn and infant patients to be carried safely on stretchers in hospitals. Thanks to its design compatible with the stretcher, it eliminates the risk of babies slipping or falling. It keeps the comfort of babies at the highest level thanks to its soft inner lining. Thanks to its adjustable straps, it is suitable for babies of different sizes.

Secure Immobilization: Provides secure immobilization by limiting the patient's movement on a stretcher or chair, minimizing the risk of falls.

Comfortable Design: Made of soft, breathable materials, prioritizing patient comfort. Reduces pressure points to prevent irritation.

Adjustable Sizes: Offers adjustable size options to fit various body types.

Quick and Easy Application: Quickly and easily put on and taken off thanks to practical connection systems like Velcro or buckles.

Hygienic and Durable: Easy to clean, water resistant and long lasting.

Additional Features: Some models may include extra straps or pads for additional safety measures.

Each product is made to fit the ISO 13485 and CE Marks Standards.



Product is made of lightweight and durable materials and prioritises the safety and comfort of babies during transport with its ergonomic structure.

It ensures maximum safety and stability during the transport of babies, making the work of health professionals easier.

It offers maximum safety and comfort by providing a perfect fit for babies of all ages with adjustable belt sizes, easing the work of health professionals.

Stretcher Baby Immobilisation

Designation	Dimensions	REF Code
Tarpaulin Fabric with Plastic Buckle	48 cm x 90 cm	TBS- P01
Tarpaulin Fabric with Metal Buckle	48 cm x 90 cm	TBS- M01
Synthetic Leather Fabric with Plastic Buckle	48 cm x 90 cm	TBS- P02
Synthetic Leather Fabric with Metal Buckle	48 cm x 90 cm	TBS- M02



Design Features

Cuff Components

Central Belt
Straps
Hook
Loop
Thread

Material

Polyester, Poliamid
Polyester, Poliamid
Polyester, Poliamid
Polyester, Poliamid
Polyester, Poliamid

Symbol Meanings



Index Line symbol

Instructions symbol

CE Standard symbol



Operation Room

Patient Immobilisation Pad

Operating Table Patient Belts



Patient Immobilisation Pad

FODI Operating Table Positioning Pads are fixed in the desired position with vacuum thanks to the polystyrene microballs inside, allowing surgical procedures to be performed more safely and effectively. It offers a comfortable use thanks to its design suitable for the patient's anatomy. Manufactured from high quality materials, our pads are long-lasting and reusable. In addition, it is compatible with surgical imaging systems thanks to its radio opaque feature.

Secure Immobilization: Provides secure immobilization by limiting the patient's movement on a stretcher or chair, minimizing the risk of falls.

Comfortable Design: Made of soft, breathable materials, prioritizing patient comfort. Reduces pressure points to prevent irritation.

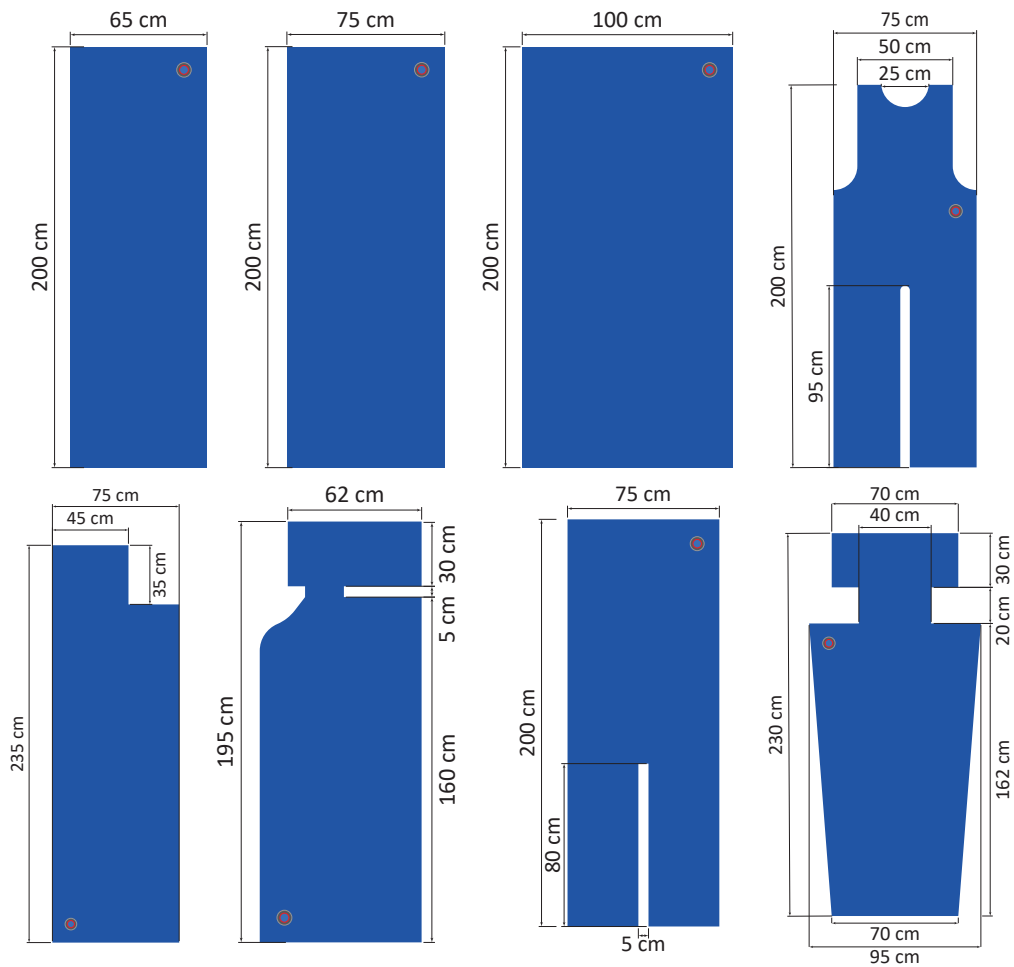
Adjustable Sizes: Offers adjustable size options to fit various body types.

Quick and Easy Application: Quickly and easily put on and taken off thanks to practical connection systems like Velcro or buckles.

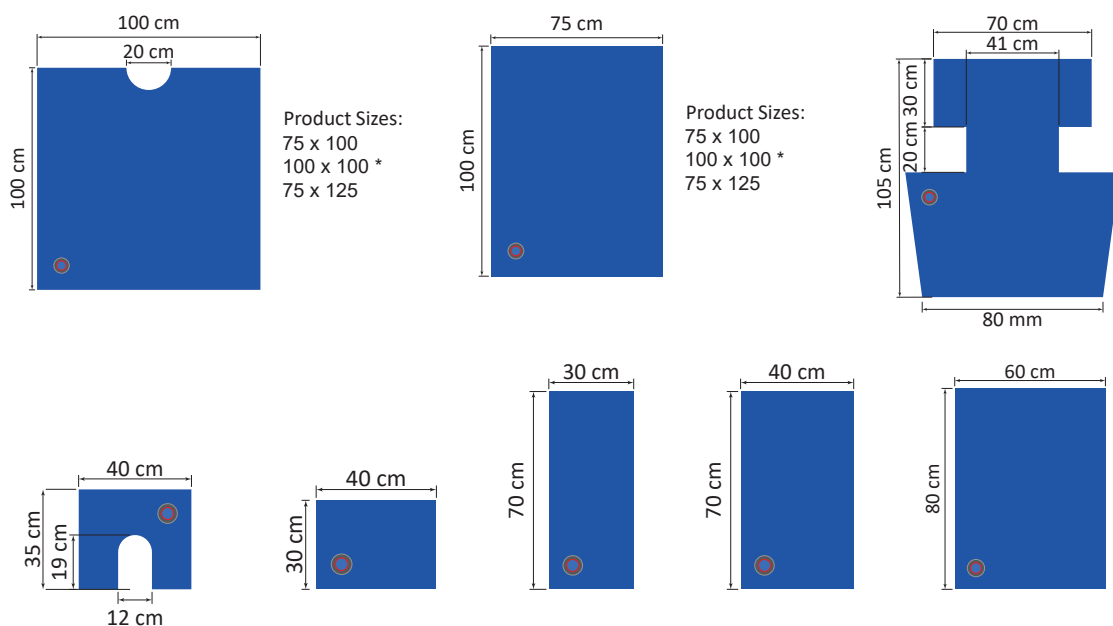
Hygienic and Durable: Easy to clean, water resistant and long lasting.

Additional Features: Some models may include extra straps or pads for additional safety measures.

OP Mattresses Full Size:



OP Mattresses Short Size:



Operating Table Patient Belts



FODI Operating Table Patient Belts ensure that surgical procedures are performed more safely and effectively. It offers a comfortable use thanks to its design suitable for the patient's anatomy. Made of high quality materials, our belts are long-lasting and reusable.

Versatile Use: Facilitates the work of the surgical team and increases patient comfort by supporting the patient's body in various surgical positions.

High-Density Material: Made of a durable, long-lasting, and easy-to-clean material.

Anatomical Design: Designed to conform to the body's anatomy, reducing pressure points and preventing tissue damage.

Radiolucent: Does not affect image quality in X-rays and other imaging methods.

Various Sizes and Shapes: Offers different sizes and shapes to suit various surgical procedures and patient anatomies.



FodiORBelts™ Size Table:

Designation	Pad Dimensions	Belt Dimensions	REF Code
Long Size Velcro ORBelt	12,5 cm x 53 cm	5 cm x 244 cm	SSB - VL01
Wide Size Velcro ORBelt	15 cm x 40 cm	5 cm x 244 cm	SSB - VM01
Long Size With Plastic Buckle	12,5 cm x 53 cm	5 cm x 244 cm	SSB - PL01
Wide Size With Plastic Buckle	15 cm x 40 cm	5 cm x 244 cm	SSB - PM01

Design Features

Cuff Components

Fabric
Belt
Hook
Loop
Thread
Buckle

Material

Synthetic Leather
Polyester, Poliamid
Polyester, Poliamid
Polyester, Poliamid
Polyester, Poliamid
POM (Polyoxymethylene)

Symbol Meanings



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CE Standard symbol



NIBP

Reusable Blood Pressure Cuff

ABPM Blood Pressure Cuff

NIBP Hose



Reusable Blood Pressure Cuff



If you need a reusable blood pressure cuff, you have found what you are looking for. Our blood pressure cuffs, made of durable and long-lasting materials, appeal to a wide audience and have been developed to adapt to all difficult conditions that may occur in the clinical environment.

Easy Application and Placement: Thanks to its improved design, it facilitates application to the patient. Color-coded dimensions and range markings have been prepared considering all the details required for a perfect fit and accurate measurement.

Durability: Our blood pressure cuffs, made of water-repellent polyester fabric, are long-lasting and resistant to water etc. It ensures minimum cross-contamination as it removes the substances. We offer you our velcro fasteners, which are made of polyamide and polyester and have a minimum opening-closing life of 10,000 times, supported by professional stitches and first-class materials.

100% Reliable Measurement: Each reusable blood pressure cuff is delivered to you after passing the leakage test for accurate measurements and values.

Quality Standards: FODI Blood Pressure Cuff is developed and produced in accordance with the EU 2017/745 Medical Devices Regulation, in CE and TSE standards.

Multiple Configurations: With various connector options, our cuffs are compatible with devices produced by all major healthcare facility equipment manufacturers in the world and also offer single and double hose options.

Material: For the safety of the patient, we do not use any materials containing latex and we produce our inner cuffs from high pressure resistant TPU material.

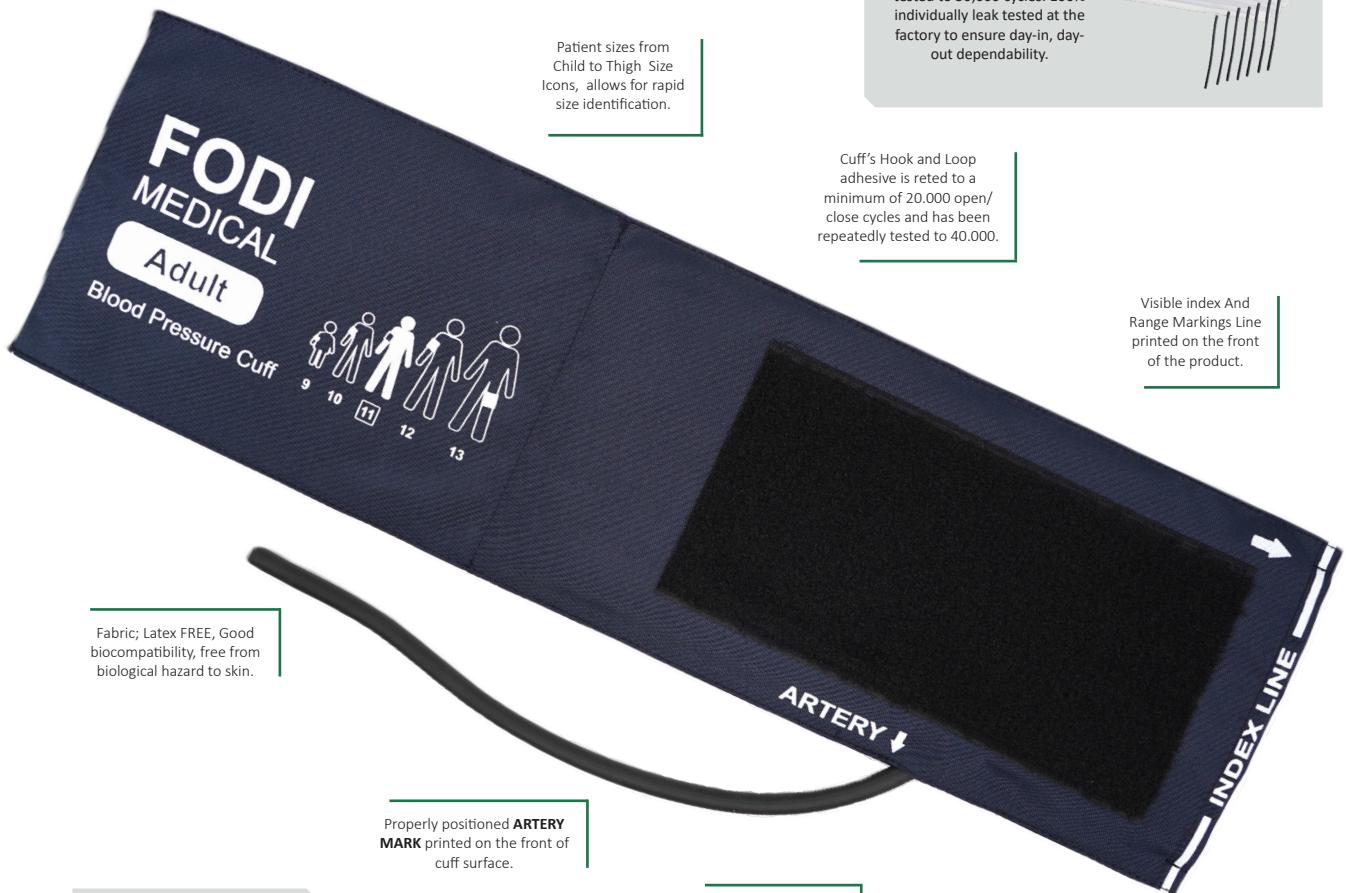
Each Bladder is specially formulated RF welded and tested to 50,000 cycles. 100% individually leak tested at the factory to ensure day-in, day-out dependability.



Patient sizes from Child to Thigh Size Icons, allows for rapid size identification.

Cuff's Hook and Loop adhesive is reted to a minimum of 20.000 open/close cycles and has been repeatedly tested to 40.000.

Visible index And Range Markings Line printed on the front of the product.



Fabric; Latex FREE, Good biocompatibility, free from biological hazard to skin.

Properly positioned **ARTERY MARK** printed on the front of cuff surface.

Single tube and double tube cuffs available.









Each product is made to fit the ISO 13485 and CE Marks Standards.



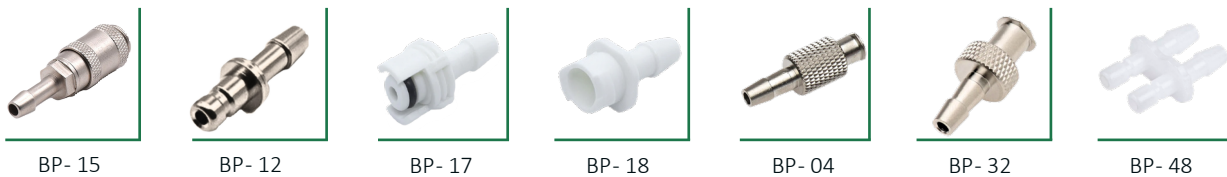
Reusable Blood Pressure Cuff



FodiCuff™ Reusable Blood Pressure Cuff Size Table:

Colour	Size	Designation	Cuff	Bladder	Arm Circumference	Single Model	Double Model	Spynometre Cuff
	13	Thigh	20 x 83 cm	19 x 40cm	46 x 66 cm	RBC- S06	RBC- D06	RBP- D06
	12	Large Adult	17 x 62 cm	16 x 36 cm	33 x 47 cm	RBC- S05	RBC- D05	RBP- D05
	11	Adult	14 x 47 cm	13 x 27 cm	25 x 35 cm	RBC- S04	RBC- D04	RBP- D04
	10	Small Adult	11 x 41 cm	10 x 21 cm	20 x 26 cm	RBC- S03	RBC- D03	RBP- D03
	9	Child	8 x 27 cm	7 x 15 cm	14 x 20 cm	RBC- S02	RBC- D02	RBP- D02
	8	Infant	6 x 22 cm	6 x 9 cm	10 x 14 cm	RBC- S01	RBC- D01	RBP- D01
	7	Small Infant	5 x 17 cm	5 x 7.5 cm	6 x 10 cm	RBC- S08	RBC- D08	RBP- D08
	6	Newborn	4 x 12 cm	4 x 6 cm	4 x 8 cm	RBC- S07	RBC- D07	RBP- D07

FodiCuff™ Connectors:



Design Features

Cuff Components

Cuff Shell
Hook
Loop
Thread
Bladder
Hose

Material

PES Waterproof Polyester
Polyester
Polyester
Polyester, Poliamid
TPU (Thermoplastic Polyurethane)
TPE, TPU

Symbol Meanings



Index Line symbol



Instructions symbol



Artery symbol



Not made with natural rubber latex



CE Standard symbol

ABPM Blood Pressure Cuff



Holter is a device in which the activities of the heart are recorded for 24-48 hours for the solution of heart-related disorders and treatment processes are started thanks to these results. In order for these devices to make accurate measurements, choosing the right "Holter Cuff" is as important as the device and treatment. For this reason, we have designed the most accurate cuff for the patient.

Patient Comfort: The FODI Holter Cuff, which is made of carefully selected fabric for patient comfort, is designed not to cause any reaction in long-term use. With its conical design and D-Ring apparatus, it can be adjusted as desired, its opening is prevented from loosening and its durability is maintained for long periods of time with its apparatus on the conical part.

Durability: While we use Oxford fabric, which we have strengthened with many extra features on the outer cuff of the FODI Holter Cuff, which we have developed by paying attention to producing a long-lasting product, we produce the inner cuff from TPU material resistant to high pressure. You can use our product, which has proven itself in difficult conditions in the clinical environment, on more than one patient for a long time.

Easy to Clean: Our FODI Holter Cuff is designed so that the inner and outer parts can be separated from each other. Thanks to this design, the outer part is offered for use both with industrial cleaning methods and hand washable. In addition to all these, due to the structure of the fabric we use on the outer part of our product, water etc. Since it does not hold substances on it, disinfectant etc. Even wiping with chemicals is sufficient.

Easy Application: Thanks to its improved design, it is very easy to adjust on the patient. It does not create any risk thanks to its apparatus designed to prevent it from coming off in long-term use, it provides full compatibility for patients with Adult and Adult Plus size options, its robust velcro band structure offers a complete solution against problems such as separation and loosening.

Quality Standards: Fodi Blood Pressure Cuff is developed and manufactured in accordance with EU 2017/745 Medical Devices Regulation, CE and TSE standards.

Material: For the safety of the patient, we do not use any substance containing latex but we produce our inner cuffs from high pressure resistant TPU material.

Fabric; Latex FREE, Good biocompatibility, free from biological hazard to skin.

Each Bladder is specially formulated RF welded and tested to 50,000 cycles. 100% individually leak tested at the factory to ensure day-in, day-out dependability.



RANGE MARKING for the appropriate cuff size.

Provides stabilisation in long time with D-Ring apparatus.

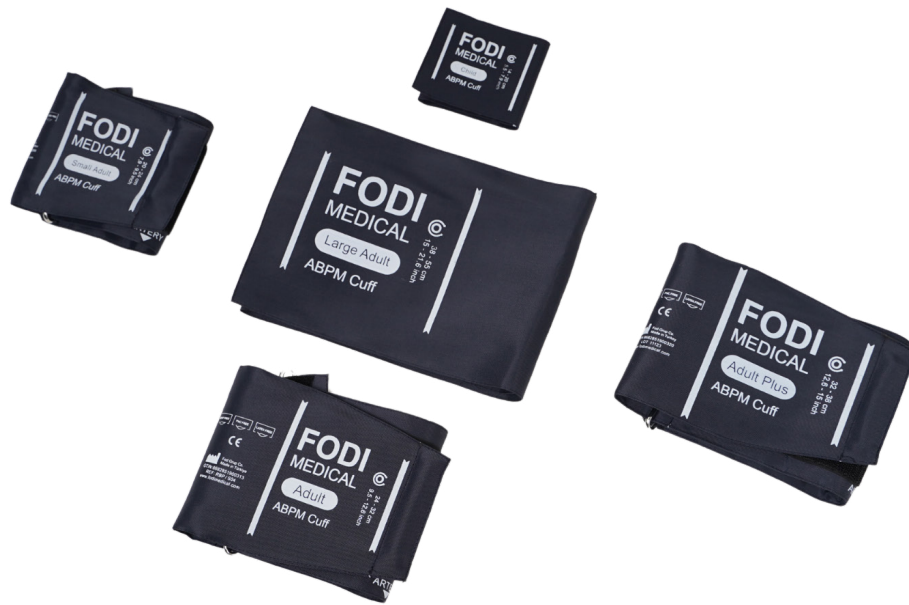
Properly positioned **ARTERY MARK** printed on the front of cuff surface.

Cuff's Hook and Loop adhesive is reted to a minimum of 20.000 open/close cycles and has been repeatedly tested to 40.000.






Each product is made to fit the ISO 13485 and CE Marks Standards.



ABPM Blood Pressure Cuff



FodiCuff™ ABPM Blood Pressure Cuff Size Table:

Colour	Size	Designation	Cuff	Bladder	Arm Circumference	Single Model
	12	Large Adult	17 x 62 cm	16 x 36 cm	38 x 55 cm	RBP- S06
	11 L	Adult Plus	14 x 63,5 cm	13 x 27 cm	32 x 38 cm	RBP- S05
	11	Adult	14 x 57,5 cm	13 x 24 cm	24 x 32 cm	RBP- S04
	10	Small Adult	11 x 47 cm	10 x 21 cm	20 x 24 cm	RBP- S03
	9	Child	8 x 27 cm	7 x 15 cm	14 x 20 cm	RBP- S02

FodiCuff™ Connectors:



BP- 15



BP- 17

Design Features

Cuff Components

Cuff Shell
Hook
Loop
Thread
Bladder
Hose
Connector

Material

PES Waterproof Polyester
Polyester
Polyester
Polyester, Poliamid
TPU (Thermoplastic Polyurethane)
TPE, TPU
Metal, Plastic

Symbol Meanings



Index Line symbol



Instructions symbol



Artery symbol



Not made with natural rubber latex



CE Standard symbol

Blood Pressure Cuff Hoses



As FODI Medical, we offer you our connectors that work in full compatibility with the devices of world-renowned manufacturers by combining them with our single and double hoses.

Multi-use NIBP hoses are used to connect between the patient monitor and blood pressure cuffs for manual and automated non-invasive blood pressure measurements. Each hose provides a compatible connection between different brands and models of NIBP devices and cuffs with connectors at the end.

FODI Medical Blood Pressure Hoses are manufactured from TPU. Our products, which offer the opportunity to use in harmony with all devices used in health services, have standard dimensions of 300 cm, but can be produced in all desired sizes to adapt to harsh conditions.

Our hoses are prepared with single and double options according to the devices to be used, and they work in full compatibility with the most commonly used devices in health centres and provide all conditions for accurate measurement.

For full compatibility and accurate measurement, it is very important to choose the right sleeve, the right hose length and the right adapter, which you can find in the technical details. For this reason, you can see our adapter options, which you can find on the technical details page, together with compatible devices and make the right choice.

All of our hoses are offered to your use after passing certain tests in order to avoid problems in difficult conditions.

For patient health and safety, no substances containing latex are used.

Our hoses are developed and put into use in accordance with CE, TSE standards in accordance with EU 2017/745 Medical Devices Regulation.










Each product is made to fit the ISO 13485 and CE Marks Standards.







Hose options vary in type and size to accommodate a wide range of conditions.

Hose material; Latex FREE, Good biocompatibility, free from biological hazard to skin.

NIBP Cuff Hose Table

Picture	# to #	REF Code	Hose	Compatible Model
	BP-24 TO BP-17	BPH/ DA01	Double	GE DATEX Cardiocap S, Cardiocap II, AS/ 3, CS/3, S/ 5, S/ 5 Light, M-NESTPR, M-NESTR, M-PRESTN, S/5 GE MARQUETTE Eagle 4000, SOLAR, Tram 100, Tram 200, Tram 300
	BP-25 TO BP-17	BPH/ DA02	Double	GE Tram 400 / 450/ 451 / 800 / 850/ 851, Coro 120, MARQUETTE B650, B850, Dash 2000 / 2500 / 3000 / 4000 / 5000, Eagle 1000, Solar 8000 TRAM
	BP-22 TO BP-17	BPH/ DA03	Double	GE MARQUETTE Tram 100 / 200 / 250 / 300 / 350, Solar, Eagle 4000, Corometrics 120 DATEX OHMEDA AS/3, CS/3, Cardiocap II, Cardiocap/5, Light, S/5
	BP-25 TO BP-17	BPH/ DA04	Double	GE CRITIKON CarescapeV100/B650, Compac TS, Dina map MPS, Pro 100/ 400 / 1000 Auscultatory 400 GE-Marquette, Dinamap MPS, Series, Dinamap PRO100/110/200/ 210/300/310/400, Dinamap ProCare 100/120/200/220/ 300/320/400
	BP-24 TO BP-18 BP-17	BPH/ DA05	Double	DATEX OHMEDA Aespire 7900, B30, E-PRESTN, E-PRETN, E-PSM(P), E-RESTN DRAGER Narkomed 6400 GE COROMETRICS, 120, 128, 129, 250, 259, 259cx GE CRITKON, DINAMAP Carescape B105, Carescape B125, Carescape B450, Carescape B650, Carescape B850 GE MARQUETTE Dash, Dash 2000, Dash 2500, Dash 3000, Dash 4000/5000, Eagle, Eagle 3000, PDM Module, Procure B40, SOLAR, Tram, Tram 400/450/451/800/850/851
	BP-21P TO BP-15	BPH/ SA07	Single	PACETECH Vitalmax 4000
	BP-40 TO BP-15	BPH/ SA06	Single	DRAGER/SIEMENS SC6000 / 7000 / 8000 / 9000, Infinity, Delta / DeltaXL, Gamma, Gamma XL / Gamma XXL, Kappa / Kappa XLT, Vista MS40, Vista/ Vista XL, Axiom Sensis XP
	A-35 TO BP-18	BPH/ SA05	Single	LIFE SCOPE OPV 1500K, BSM-2351A/4102/4102A, Life Scope TR, BSM-6000 series, NIHON KOHDEN BSM-6301K/6501K/6701K, Life Scope J, BSM-9101, PVM-2701

Picture	# to #	REF Code	Hose	Compatible Model
	BP-15 TO BP-12	BPH/ SA02	Single	SCHILLER Argus LCM, Argus LCM+, Argus PRO, Argus LCX, Argus Pro Lifecare 2 CRITICARE 1100, 2200, 5070/P, 507E/P/R, 507N/P, 507S/SD FUKUDA DENSHI Dynascope DS-7100/7200 MINDRAY Datascope Passport, Passport D, Passport EL, Passport XG, Passport XL OMRON Colin 400 Series, Press Mate Advantage/8800/Old Models, WELCH ALLYN Atlas, Atlas 6200 Series
	BP-15 TO BP-17	BPH/ SA04	Single	BIOLIGHT M8000 ZOLL E Series, M Series, R Series
	BP-15 TO BP-15	BPH/ SA03	Single	ADECON DK 7000, DK 8000/D/L/M/N/S PHILIPS Compact A1/A3, NELLCOR 3100 / 4000 DATASCOPE, SPACELABS Ultraview SL2200/2400/2600/2700/2800, Elance Elite VSM series 5/7, mCAR 300 VSM, Scout, Xprezzon, CHARMCARE Prizm 3, KONTRON, MINDRAY M7000 /8000 /8000A/8500/9000/9000A/9500, DPM 3/4/5 BIOSYS BPM 200/300/700, Guardian, Sentry-NS BIONET BM 3/5/7 EDAN M3/3A3B , iM50/M50, M8, M8A, M8B, iM80/M80, M9, iM9A/M9A. GOLDWAY G30/40, UT4000A/F, UT6000A MENNEN Envoy, Menntor X7, Vitalogik 4000/4500/5000/5500/6000, MennMove 3/50/70 CRITICARE 506DN, 506N3 VitalCare Series, 8100E nGenuity, 8100E1 nGenuity, 8100H nCompass, 8500 Poet IQ, CSI 507 ZOLL M Series ÜZÜMCÜ Visio INFUNIX IP1020/3010/3050/4050 INNOMED InnoCare T12, CardioAid 360-B SPENGLER Monica 200/2000 CONTEC CMS 5000/5000C/5100/6000 /6800/7000/7000Plus /8000/9000, HMS 6500 CARDIAC SCIENCE 5300/5350 PETAŞ KMA 175/275/375/800, PM 100/150 EMTEL FX 2000P/3000/3000MD SCHILLER Argus LCM/LCM Plus Argus LCM/LCM Plus, BIOLIGHT M9500, M9000A PLUSMED Plus 8000 MEDITECH GENERAL G3L, LUTECH Datallys 808, Ultraview 90496, Ultraview 91496
	BP-16P TO BP-15	BPH/ SA01	Single	PHILIPS All except A1 /A3, BIOLIGHT AnyView2E, AnyView3, AnyView5 AnyView6, AnyView8, EMS, M69, Q3, QS, Q7, V6 GOLDWAY G60, G70, G80 MINDRAY BeneViewT1 /T5 /T6 /T8, iMEC 8-10-12-15, iPM 8-10-12, iPM9800, PM6000, VS600, VS900, BeneHeart D6, MPM Module, DPM 6/7, Accutorr 3/7 Passport 8/12/12M/17M ÜZÜMCÜ Visio Mod SINOHERO AcuitSign M6 VENNI VI-300A PENLON INTERMED Oriel 4000 EDAN XM1 Module, iM20 ADVANCED INSTRUMENTATIONS PM1000F+ HWATIME XM750

Design Features

Cuff Components

Hose
Connector

Material

TPE, TPU
Metal, Plastic

Symbol Meanings



Index Line symbol



Instructions symbol



CE Standard symbol



Tourniquet

Tourniquet Cuff

Conical Tourniquet Cuff

Hose

Accessories



Reusable Tourniquet Cuffs



FODI Tourniquet Cuffs are designed to minimise blood loss in surgeries. Our cuffs produced in cylinder and conical types meet all the needs required by surgery with single or double hose options. Manufactured from durable materials, they can be cleaned properly after each use and reused. We also offer a complete set with our connection hoses specially produced for the sleeves.

Easy and Quick Application: With color-coded sizes and clear markings, the tourniquet can be quickly and accurately placed on each patient. This reduces pre-operative preparation time and allows the surgical team to start the procedure sooner.

Long-lasting and Hygienic: Made from water-repellent polyester fabric and high-quality Velcro, the cuff maintains its performance even with prolonged use. Its antimicrobial properties minimize the risk of infection.

Precise Pressure Control: Each cuff undergoes rigorous quality control processes, including leak testing. This ensures accurate and precise pressure control during surgery, minimizing blood loss.

Compatibility with All Devices: Available in various sizes and connection options, it is compatible with equipment from all major medical device manufacturers. Single or double hose options cater to different surgical needs.

Patient Comfort and Safety: Made from high-pressure resistant TPU material without latex, PVC, or DEHP, it prioritizes patient comfort and eliminates the risk of allergic reactions.

Meets International Standards: Manufactured in accordance with the EU 2017/745 Medical Devices Regulation, CE, and TSE standards, our product meets the highest quality and safety standards.

Cuff's Hook and Loop adhesive is reted to a minimum of 20,000 open/close cycles and has been repeatedly tested to 40,000.

Each Bladder is specially formulated RF welded and tested to 50,000 cycles. 100% individually leak tested at the factory to ensure day-in, day-out dependability.



QR Code contains the necessary information to track the product.

Fabric; Latex FREE, PVC Free, Good biocompatibility, free from biological hazard to skin.

Cylindrical and conical tourniquet cuffs available with single and double tube options.

Each product is made to fit the ISO 13485 and CE Marks Standards.



Reusable Cylindrical Tourniquet Cuffs with Single Hose



FodiCuff™ Cylindir Tourniquet Size Table:

Colour	REF Code	Designation	Width	Length
	RTC- S01	Newborn	5	20 cm- 8''
	RTC- S02	Child	6	30 cm- 12''
	RTC- S03	Arm	8	35 cm- 14''
	RTC- S04	Long Arm	10	46 cm- 18''
	RTC- S05	Arm/Leg	12	46 cm- 18''
	RTC- S06	Standard Leg	12	61 cm- 24''
	RTC- S07	Medium Leg	12	76 cm- 30''
	RTC- S08	Long Leg	12	86 cm- 34''
	RTC- S09	Extra Long Leg	12	107 cm- 42''

Design Features

Cuff Components

Cuff Shell
Thread
Hook
Loop
Bladder
Hose
Connector

Material

PES Waterproof Polyester
Polyester
Poliamid, Polyester
Polyester, Poliamid
TPU (Thermoplastic Polyurethane)
TPU (Thermoplastic Polyurethane)
TPU (Thermoplastic Polyurethane)

Symbol Meanings



Index Line symbol



Instructions symbol



Not made with natural rubber latex








CE Standard symbol

Reusable Conical Tourniquet Cuffs with Single Hose



FodiCuff™ Conic Tourniquet Size Table:

Colour	REF Code	Designation	Width	Length
	RTK- S01	Arm/Leg	12	46 cm- 18''
	RTK- S02	Standard Leg	12	61 cm- 24''
	RTK- S03	Medium Leg	12	76 cm- 30''
	RTK- S04	Long Leg	12	86 cm- 34''
	RTK- S05	Extra Long Leg	12	107 cm- 42''

Design Features

Cuff Components

Cuff Shell
Thread
Hook
Loop
Bladder
Hose
Connector

Material

PES Waterproof Polyester
Polyester
Poliamid, Polyester
Polyester, Poliamid
TPU (Thermoplastic Polyurethane)
TPU (Thermoplastic Polyurethane)
TPU (Thermoplastic Polyurethane)

Symbol Meanings



Index Line symbol



Instructions symbol

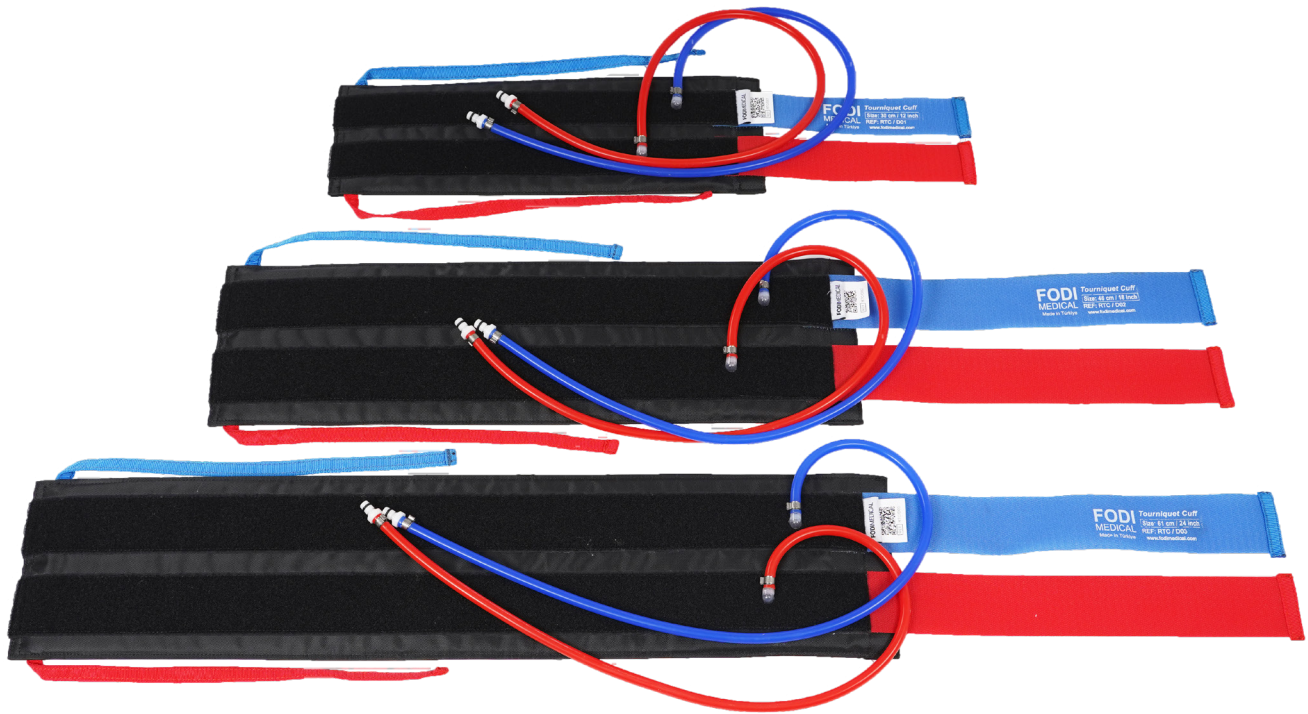


Not made with natural rubber latex






CE Standard symbol

Reusable Cylindrical Tourniquet Cuffs with Double Hose



FodiCuff™ Cylindir Tourniquet Size Table:

Colour	REF Code	Designation	Width	Length
	RTK- D01	Arm	12	35 cm- 14''
	RTK- D02	Arm/Leg	15	46 cm- 18''
	RTK- D03	Standard Leg	15	61 cm- 24''

Design Features

Cuff Components

Cuff Shell
Thread
Hook
Loop
Bladder
Hose
Connector

Material

PES Waterproof Polyester
Polyester
Poliamid, Polyester
Polyester, Poliamid
TPU (Thermoplastic Polyurethane)
TPU (Thermoplastic Polyurethane)
TPU (Thermoplastic Polyurethane)

Symbol Meanings



Index Line symbol



Instructions symbol



Not made with natural rubber latex






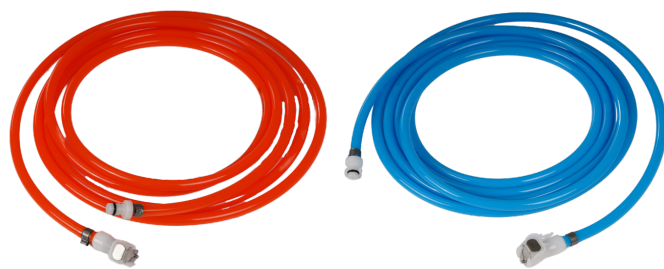
CE Standard symbol



Tourniquet Cuff Hoses



FodiCuff™ Tourniquet Cuff Size Tables:

Colour	REF Code/3 m	REF Code/6 m
	RTH/S01	RTH/S04
	RTH/S02	RTH/S05
	RTH/S03	RTH/S06



Colour	REF Code	Length
	RTH/S07	6 m
	RTH/S08	6 m

Design Features

Cuff Components

Hose
Connector

Material

TPE, TPU
Metal, Plastic

Symbol Meanings



Index Line symbol



Instructions symbol



Not made with PVC



CE Standard symbol



Infusion Bags

Resuable Pressure Infusor Cuff *Classic*

Resuable Pressure Infusor Cuff *Premium*

Resuable Pressure Infusor Cuff *Basic*

Accessories



Reusable Pressure Infusor Cuff Classic



The pressurized infusion devices offered by Fodi Medical ensure reliable and efficient intravenous fluid administration in emergency situations and planned treatments. Our products are designed to meet the needs of various healthcare services such as hospitals, clinics and ambulances.

Easy Cleaning and Disinfection: Due to its outer fabric structure and being in pieces, it allows cleaning or disinfecting in many ways. The outer fabric is waterproof and water repellent, which reduces the risk of cross-contamination and ensures that any virus or infection is easily wiped away by any disinfection method. In addition, the outer fabric can be separated and washed with a washing machine.

Easy Application and Placement: It has been developed against all harsh conditions that may be experienced in the clinical environment during application with its separable structure, 3 different (500, 1000, 3000 ml) colour-coded hangers and serum suspension apparatus. The sensitive pressure gauge is made of durable materials, serial numbered and easy to read.

Durability: The FODI Multi-Use Infusion Pressure Cuff is made of waterproof Oxford fabric and high pressure resistant TPU material, offering a long-lasting use. It is supported with a liquid bag hanger made of polyester material and a high quality serum hanger hook.

Tightness and Leak Preventer: Each FODI Infusion Cuff is subjected to leakage and leakage test. In addition, it prevents reverse air leakage with the help of the "clamp" used with the product during use and ensures that the correct treatment is applied.

Quality Standards: Fodi Blood Pressure Manson is developed and manufactured in accordance with EU 2017/745 Medical Devices Regulation, CE and TSE standards.

Configurations: FODI Infusion Cuffs offer the possibility of use with many different options. You can choose a multi-use product with a precise pressure gauge, metal valve and a clamp designed to fit the hand and not tire the hand while using it, or you can choose a bladderless infusion cuff with a colour-coded indicator pressure measurement apparatus and a multi-channel plastic valve with a clamp and a multi-channel plastic valve designed to not tire the hand during use.

Material: For the safety of the patient, we do not use any substance containing latex, PVC and DEHP.



Each product is made to fit the ISO 13485 and CE Marks Standards.



Each Bladder is specially formulated RF welded and tested to 50,000 cycles. 100% individually leak tested at the factory to ensure day-in, day-out dependability.



Fabric; Latex FREE, Good biocompatibility, free from biological hazard to skin.

Infusor Cuff colour codes allow for rapid size identification.

Resuable Pressure Infusor Cuff Classic



FodiCuff™ Classic Infusor Size Table:

Colour	REF Code	Designation	Size	Bag	Bladder
	RIP- 005	500 mL	S	30 x 17 cm	22 x 16 cm
	RIP- 010	1000 mL	M	40 x 17 cm	31x 16 cm
	RIP- 030	3000 mL	L	50 x 24 cm	39 x 16 cm

Design Features

Cuff Components

Cuff Shell
Hook
Loop
Thread
Bladder
Hose
Cricket Clamp
Manometre
Puar

Material

PES Waterproof Polyester
Polyester
Polyester
Polyester, Poliamid
TPU (Thermoplastic Polyurethane)
TPE, TPU
Medical Plastic
Steel
PVC Ftalat Free

Symbol Meanings



Index Line symbol



Instructions symbol



Not made with natural rubber latex



CE Standard symbol

Resuable Pressure Infusor Cuff Premium



The Premium Pressure Infusor Cuff from Fodi Medical sets a new standard in intravenous fluid administration. This high-tech product we offer to healthcare professionals represents the highest standards in the industry for precision, reliability and durability. Stabilizing plates on the back of the cuff provide a secure hold during infusion. The zipper design allows for easy insertion and removal of the cuff and increases patient comfort.

Easy Cleaning and Disinfection: Due to its outer fabric structure and being in pieces, it allows cleaning or disinfecting in many ways. The outer fabric is waterproof and water repellent, which reduces the risk of cross-contamination and ensures that any virus or infection is easily wiped away by any disinfection method. In addition, the outer fabric can be separated and washed with a washing machine.

Easy Application and Placement: It has been developed against all harsh conditions that may be experienced in the clinical environment during application with its separable structure, 3 different (500, 1000, 3000 ml) colour-coded hangers and serum suspension apparatus. The sensitive pressure gauge is made of durable materials, serial numbered and easy to read.

Durability: The FODI Multi-Use Infusion Pressure Cuff is made of waterproof Oxford fabric and high pressure resistant TPU material, offering a long-lasting use. It is supported with a liquid bag hanger made of polyester material and a high quality serum hanger hook.

Tightness and Leak Preventer: Each FODI Infusion Cuff is subjected to leakage and leakage test. In addition, it prevents reverse air leakage with the help of the "clamp" used with the product during use and ensures that the correct treatment is applied.

Quality Standards: Fodi Blood Pressure Manson is developed and manufactured in accordance with EU 2017/745 Medical Devices Regulation, CE and TSE standards.

Configurations: FODI Infusion Cuffs offer the possibility of use with many different options. You can choose a multi-use product with a precise pressure gauge, metal valve and a clamp designed to fit the hand and not tire the hand while using it, or you can choose a bladderless infusion cuff with a colour-coded indicator pressure measurement apparatus and a multi-channel plastic valve with a clamp and a multi-channel plastic valve designed to not tire the hand during use.

Material: For the safety of the patient, we do not use any substance containing latex, PVC and DEHP.

Fabric; Latex FREE, Good biocompatibility, free from biological hazard to skin.



Infusor Cuff colour codes allow for rapid size identification.

Each product is made to fit the ISO 13485 and CE Marks Standards.



Each Bladder is specially formulated RF welded and tested to 50,000 cycles. 100% individually leak tested at the factory to ensure day-in, day-out dependability.



Stabilizing plates on the back of the cuff provide a secure hold during infusion.



The zipper design allows for easy insertion and removal of the cuff and increases patient comfort.

Resuable Pressure Infusor Cuff Premium



FodiCuff™ Premium Infusor Size Table:

Colour	REF Code	Designation	Size	Bag	Bladder
	RIP- P005	500 mL	S	33 x 17 cm	17 x 16 cm
	RIP- P010	1000 mL	M	44 x 17 cm	28 x 16 cm
	RIP- P030	3000 mL	L	51 x 24 cm	34 x 16 cm

Design Features

Cuff Components

Cuff Shell
Hook
Loop
Thread
Bladder
Hose
Cricket Clamp
Manometre
Puar

Material

PES Waterproof Polyester
Polyester
Polyester
Polyester, Poliamid
TPU (Thermoplastic Polyurethane)
TPE, TPU
Medical Plastic
Steel
PVC Ftalat Free

Symbol Meanings



Index Line symbol



Instructions symbol



Not made with natural rubber latex



CE Standard symbol

Reusable Pressure Infusor Cuff Basic



FODI Bladderless Pressure Infusion Cuffs are manufactured with the latest technology high frequency welding method. This ensures maximum sealing of the cuffs without any risk of leakage. Made of durable and biocompatible materials, our cuffs can be easily cleaned and reused, allowing precise pressure control.

Easy Cleaning and Disinfection: Due to its outer fabric structure and being in pieces, it allows cleaning or disinfecting in many ways. The outer fabric is waterproof and water repellent, which reduces the risk of cross-contamination and ensures that any virus or infection is easily wiped away by any disinfection method. In addition, the outer fabric can be separated and washed with a washing machine.

Easy Application and Placement: It has been developed against all harsh conditions that may be experienced in the clinical environment during application with its separable structure, 3 different (500, 1000, 3000 ml) colour-coded hangers and serum suspension apparatus. The sensitive pressure gauge is made of durable materials, serial numbered and easy to read.

Durability: The FODI Multi-Use Infusion Pressure Cuff is made of waterproof Oxford fabric and high pressure resistant TPU material, offering a long-lasting use. It is supported with a liquid bag hanger made of polyester material and a high quality serum hanger hook.

Tightness and Leak Preventer: Each FODI Infusion Cuff is subjected to leakage and leakage test. In addition, it prevents reverse air leakage with the help of the "clamp" used with the product during use and ensures that the correct treatment is applied.

Quality Standards: Fodi Blood Pressure Manson is developed and manufactured in accordance with EU 2017/745 Medical Devices Regulation, CE and TSE standards.

Configurations: FODI Infusion Cuffs offer the possibility of use with many different options. You can choose a multi-use product with a precise pressure gauge, metal valve and a clamp designed to fit the hand and not tire the hand while using it, or you can choose a bladderless infusion cuff with a colour-coded indicator pressure measurement apparatus and a multi-channel plastic valve with a clamp and a multi-channel plastic valve designed to not tire the hand during use.

Material: For the safety of the patient, we do not use any substance containing latex, PVC and DEHP.

The stainless steel hanger provides extra durability.



The transparent sleeve serves as a protective case, also facilitates fluid monitoring.

Each product is made to fit the ISO 13485 and CE Marks Standards.



Each Bladder is specially formulated RF welded and tested to 50,000 cycles. 100% individually leak tested at the factory to ensure day-in, day-out dependability.



Fabric; Latex FREE, Good biocompatibility, free from biological hazard to skin.



Visual instructions of the air flow valve ensure ease of use.



Resuable Pressure Infusor Cuff Basic



FodiCuff™ Basic Bladderless Infusion Cuff Size Table:

REF Code	Designation	Size	Manometer
RIP-105	500 mL	36 cm x 16 cm	Piston 0-300 mmHg
RIP-110	1000 mL	42 cm x 16 cm	Piston 0-300 mmHg
RIP-130	3000 mL	59 cm x 25 cm	Piston 0-300 mmHg

Design Features

Cuff Components

Cuff Shell
Hose
Cricket Clamp
Manometre
Puar

Material

TPU (Thermoplastic Polyurethane)
TPE, TPU
Medical Plastic
Medical Plastic
PVC Ftalat Free

Symbol Meanings



Index Line symbol

Instructions symbol

Not made with natural rubber latex

CE Standard symbol

FODI Infusor Cuff Accessories

Manometer



RBP / M01



RBP / M02



RBP / M03

Puar



RBP / P01



RBP / P02

Clamp



RBP / K01

FODI Medical Notes:

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