MiCare

MEDICAL DISPOSABLE SOLUTIONS

Product Catalog

Professional Medical and Disposable Devices

2026

MiCare

MEDICAL DISPOSABLE SOLUTIONS

PRODUCT CATALOG

Professional Medical and Disposable Devices

2026

About us

Mi. Care S.r.l. was established on the strength of Mi. Med. S.r.l.'s many years of experience. Mi. Med. is an established supplier of healthcare, hospital and office furniture, with a strong nationwide presence. Building on in-depth knowledge of the healthcare sector, Mi. Care extends this offering to include a dedicated range of medical devices and professional single-use healthcare products. Mi. Care draws on the expertise and professional relationships developed by Mi. Med. over the years through close cooperation with healthcare facilities and the professionals who work in them. Understanding the needs of hospitals, outpatient clinics and care providers is the starting point for solutions designed to meet the practical requirements of those responsible for people's health and well-being.

Our relationship with Mi. Med. is at the heart of our identity. Mi. Care comes from a company that understands the sector, its dynamics and the importance of lasting professional relationships. Mi. Med.'s nationwide presence is a valuable foundation for this new venture, providing insight into the varied needs of the market and the expectations of healthcare facilities, professionals and distributors.



With Mi. Care, this wealth of experience expands into a new specialist field. Our aim is to complete the range of products available to the healthcare sector with solutions focused on quality, functionality and ease of use. Medical devices and disposable products support many everyday care activities; we therefore consider careful selection and suitability for users' needs essential.

We serve public and private healthcare facilities, healthcare professionals and distributors, aiming to be a reliable partner in selecting solutions suited to their activities. Our project is designed to develop the product range progressively and respond to evolving needs while maintaining a strong commitment to expertise, service and people.

Mi. Care combines a well-established foundation of experience with the ambition to create new opportunities in medical and disposable products. A forward-looking company built on solid foundations.



Certifications

ISO 9001
LL-C (Certification)

QUALITY MANAGEMENT SYSTEM

ISO 9001 was developed as a business improvement tool for organisations of any size. It is the internationally recognised benchmark for quality management systems (QMS).

ISO 14001
LL-C (Certification)

ENVIRONMENTAL MANAGEMENT SYSTEM

ISO 14001 provides a management framework for integrating environmental practices, protecting the environment, preventing pollution and reducing energy and resource consumption.

ISO 13485
LL-C (Certification)

QUALITY MANAGEMENT SYSTEM FOR THE MEDICAL DEVICE INDUSTRY

ISO 13485 is a stand-alone standard based on the ISO 9001 quality management framework. Its primary purpose, within the highly regulated medical device industry, is to promote global harmonisation of medical device regulatory requirements.



ISO 45001
LL-C (Certification)

OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM

UNI ISO 45001 enables organisations to implement an occupational health and safety management system that helps them manage risks and improve performance through effective policies and objectives.

BUGATTI CERTIFICATION
UNI/PDR 125:2022

GENDER EQUALITY MANAGEMENT SYSTEM UNDER UNI/PDR 125:2022

UNI/PdR 125:2022 sets out guidelines for a gender equality management system and the adoption of key performance indicators (KPIs) relating to organisational gender equality policies. It requires measurement, reporting and assessment of gender-related data to address existing disparities, integrate gender equality into organisational culture and support lasting, sustainable change.



MiCare

MEDICAL DISPOSABLE SOLUTIONS

Viale Jonio, 115
74121 Taranto (TA) Italia
099 330 73 77

Headquarter
Via Alessandro Volta 14
31020 Villorba(TV)
0422 134 1304

Email. info@mi-care.it
Website. www.mi-care.it



CONTENTS

PROTECTIVE APPAREL

20 g Disposable Visitor Gown . . . 8
30 g Disposable Gown . . . 9
TG Disposable Protective Gown . . . 10
PVC Shoe Covers . . . 11
Disposable Nonwoven Shoe Covers . . . 12
Disposable Nonwoven Bouffant Caps . . . 13
Type IIR Surgical Mask . . . 14

INFUSION DEVICES

Y-Site IV Infusion Set . . . 15
Three-Way Stopcocks . . . 16

GLOVES

Powdered Latex Examination Gloves . . . 17
Powder-Free Latex Examination Gloves . . . 18
Vinyl Examination Gloves . . . 19
Black Nitrile Examination Gloves . . . 20
Nitrile Examination Gloves . . . 21
Latex Surgical Gloves . . . 22

PATIENT CARE

Soap-Free Patient Cleansing Mitt . . . 23
Soap-Free Patient Cleansing Mitt . . . 24
Pre-Soaped Patient Cleansing Mitt . . . 25
Disposable Kidney Dish . . . 26

INCONTINENCE CARE

Disposable Bedpan . . . 27
2,000 mL Urine Bag . . . 28
2,000 mL Urine Bag . . . 29
2,000 mL Urine Bag . . . 30
2,000 mL Urine Bag . . . 31
Absorbent Underpads . . . 32
Cellulose Male Urinal . . . 33

DRESSINGS

Cohesive Elastic Bandages . . . 34
Fast-Setting Plaster Bandages . . . 35
Hydrophilic cotton 1 kg. . . . 36

EXAMINATION SUPPLIES

Waterproof Bib with Pocket . . . 37
Ultrasound Gel . . . 38

20 g Disposable Visitor Gown

SINGLE-USE / NON-STERILE / GREEN / ONE SIZE



Device Description

Disposable, non-sterile visitor gown made from green polypropylene nonwoven fabric; latex-free. One size, 115 cm long, with long sleeves and ties at the neck and back. The material is described as water-repellent and breathable. The gown has a one-piece body, with components joined by double, flat seams.

Technical Specifications

Parameter	Declared Specification
Material / Colour	Polypropylene nonwoven / Green
Size / Length	One size / 115 cm
Cuffs / Fastening	Elastic or knitted, as data sheet / Neck and back ties
Status / Latex	Single-use, non-sterile / Latex-free
Declared Classification	Class I non-sterile medical device / CE / Regulation (EU) 2017/745

Product Codes and Packaging

Product Code	Primary Pack	Secondary Pack	Carton Dimensions	Basic UDI DI
040085	10 pcs	200 pcs	36 × 26 × 31 cm 4,0 kg	8435125400893
040081	10 pcs	200 pcs	45 × 29 × 31 cm 9,7 kg	8435125400893

30 g Disposable Gown

SINGLE-USE / NON-STERILE / GREEN / ONE SIZE



Device Description

Disposable, non-sterile gown made from latex-free polypropylene nonwoven fabric. One size, 115 cm long, with long sleeves, elastic cuffs and neck and waist ties. The supplier's data sheet lists blue and green versions. The material is described as impermeable and breathable. The body is made in one piece, with other components joined by double, flat seams.

Technical Specifications

Parameter	Declared Specification
Material / Colour	Polypropylene nonwoven / Blue or green
Size / Length	One size / 115 cm
Cuffs / Fastening	Elastic cuffs / Neck and waist ties
Status / Latex	Single-use, non-sterile / Latex-free
Declared Classification	Class I non-sterile medical device / CE / Regulation (EU) 2017/745

Product Codes and Packaging

Product Code	Pack	Secondary Pack	Carton Dimensions	Basic UDI DI
040004	5 pcs	100 pcs (20 × 5)	58 × 38 × 40 cm 6,95 kg	

CND:T0205. RDM:200470/R

TG Disposable Protective Gown

CATEGORY III PPE / MICROPOROUS PP AND PE / WHITE



Device Description

White disposable protective gown made of polypropylene and microporous polyethylene, with long sleeves, elastic cuffs and neck and waist fastening tapes. Continuous, taped seams and overlapping back panels provide full back coverage. Intended to protect personnel against contamination and hazardous substances in covered areas. The microporous material allows water vapour to pass through. Latex- and phthalate-free.

Technical Specifications

Parameter	Specifications
Code and Material	TG / PP + microporous PE / 63 g/m²
Classification	Category III PPE / Regulation (EU) 2016/425
Partial Body Protection	PB 4-B: EN 14605 / PB 5-B: EN ISO 13982-1 / PB 6-B: EN 13034
Infective Agent Barrier	EN 14126 / ISO 16603, ISO 16604 and EN ISO 22610: Class 6; ISO 22611/22612: Class 3
Fabric Chemical Performance	Penetration and repellency: Class 3 for H SO 30%, NaOH 10%, o-xylene, butan-1-ol (EN 368)
Electrostatic Properties	EN 1149-5 / Combine with suitable earthed clothing; unsuitable for explosive atmospheres
Certification	Module B SH00158 / Notified Body Shirley 2895; issued 02/05/2023; expires 16/10/2028
Storage / Shelf Life	Store dry, away from light and heat / Use within 3 years of manufacture

Product Codes and Packaging

Size	Chest (cm)	Body Height (cm)	Primary Pack	Carton
S	84–92	164–170	5 pcs	100 pcs
M	92–100	170–176	5 pcs	100 pcs
L	100–108	176–182	5 pcs	100 pcs
XL	108–116	182–188	5 pcs	100 pcs
XXL	116–124	188–194	5 pcs	100 pcs
XXXL	124–132	194–200	5 pcs	100 pcs

PVC Shoe Covers

SINGLE-USE / WATERPROOF / BLUE



Device Description

Disposable PVC plastic shoe covers, with ankle elastic, in blue color. Declared waterproof, non-sterile and latex-free. They cover the footwear and fit securely around the ankle through an elastic opening. The technical data sheet confirms water resistance and the absence of latex.

Technical Specifications

Parameter	Declared Specification
Declared Material	Granulated PVC
Dimensions	15 × 38 cm
Carton	50 × 36,5 × 33 cm / 8,10 kg
Pack Weight	100 pcs / 150 g

Product Codes and Packaging

Product Code	Variant / Size	Pack Size	Carton
082001	Blue / 15 × 38 cm	100 pcs	5.000 pcs

Disposable Nonwoven Shoe Covers

NON-STERILE / ANKLE ELASTIC



Device Description

Disposable nonwoven shoe covers with elasticated ankle openings. Available in green and white, and as a blue slip-resistant version (code 040077). The slip-resistant surface is provided exclusively on model 040077. The data sheet states that the products are latex-free and refers to EN 14126.

Technical Specifications

Parameter	Declared Specification
Dimensions / Basis Weight	17 × 40 cm / Approx. 40 g/m²
Declared Classification	Class I non-sterile medical device / CE / Regulation (EU) 2017/745
Green / White Carton	36 × 51 × 29 cm / 8 kg / 32 cartons per pallet
Slip-Resistant Carton	46 × 53 × 30 cm / 9.9 kg / 24 cartons per pallet

Product Codes and Packaging

Product Code	Variant / Size	Pack Size	Carton
040076	Green	100 pcs	2.000 pcs
040067	White	100 pcs	2.000 pcs
040077	Blue, slip-resistant	100 pcs	2.000 pcs

Disposable Nonwoven Bouffant Caps

BOUFFANT STYLE / NON-STERILE / THREE COLOURS



Device Description

Disposable polypropylene bouffant caps with an elasticated perimeter to contain hair. The material is described as durable, breathable and latex-free. Open the cap and fully enclose the hair, checking that it fits correctly. Available in white, green and blue.

Technical Specifications

Parameter	Declared Specification
Dimensions	55 cm diameter
Material	Polypropylene / “14 g” reported in source[1]
Declared Classification	Class I non-sterile medical device / CE / Regulation (EU) 2017/745
Dimensions	55 cm diameter

Product Codes and Packaging

Product Code	Variant / Size	Pack Size	Carton
040016	White	100 pcs	2.000 pcs
040017	Green	100 pcs	2.000 pcs
040202	Blue	100 pcs	2.000 pcs

Type IIR Surgical Mask

EAR LOOPS / THREE LAYERS / NON-STERILE



Device Description

Disposable, flat, rectangular surgical face mask with folds and elastic ear loops. It features an aluminium nose clip and three layers designed for comfort, filtration and protection. The technical data sheet declares filtration efficiency above 98%, latex-free materials and conformity with EN 14683:2019 + AC:2019.

Technical Specifications

Parameter	Declared Specification
Type / Colour	IIR / Blue
Declared Filtration	>98%
Filter / Breathing Resistance	10 m / 23 Pa, as reported in source[1]
Declared Classification	Class I non-sterile medical device / CE / Regulation (EU) 2017/745

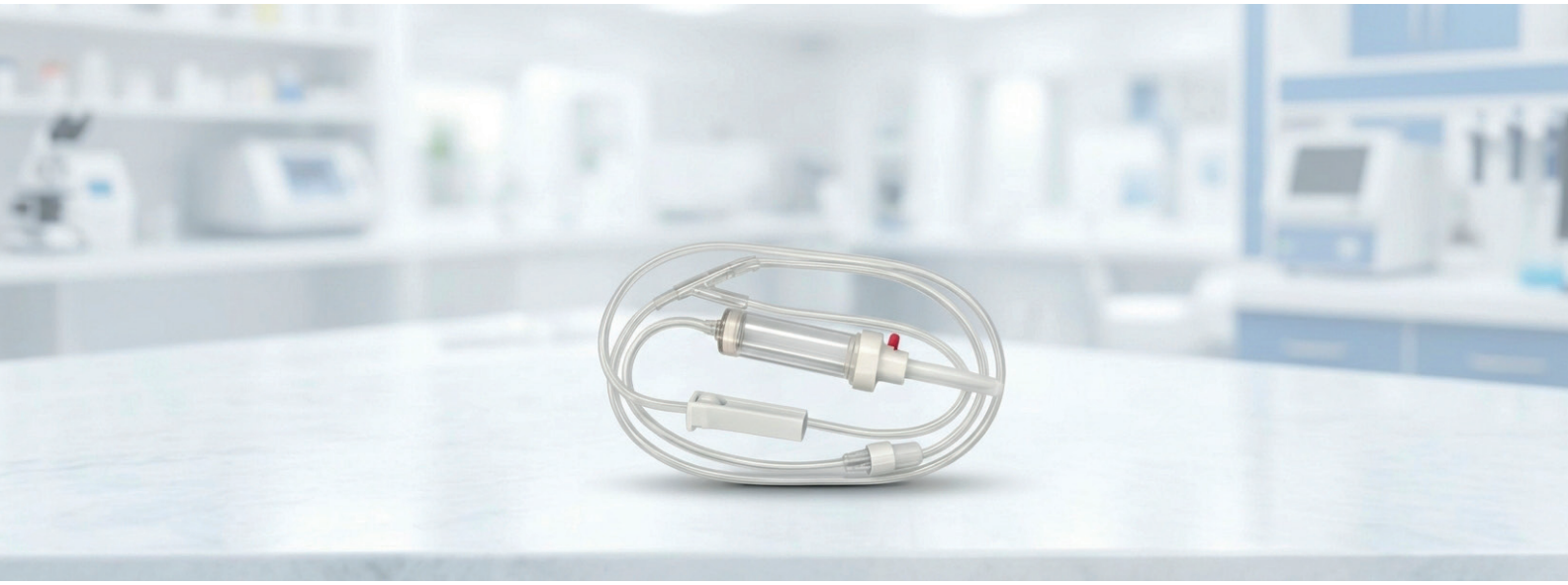
Product Codes and Packaging

Product Code	Variant / Size	Pack Size	Carton	RDM
040062	With ear loops	50 pcs	2.000 pcs	1958558

CND: T020699

Y-Site IV Infusion Set

STERILE / LUER LOCK / APPROX. 180 cm TUBING



Device Description

Sterile single-use infusion set for administering solutions, with a vented drip chamber, roller clamp, self-sealing Y-site injection port and capped Luer Lock connector. Sterilised with ethylene oxide. The flexible transparent tubing is described as memory-free and kink-resistant. The data sheet states that the set is latex-, DEHP-, phthalate-, thiuram- and thiazole-free, non-pyrogenic and compatible with cytotoxic drugs, lipids and blood products

Technical Specifications

Parameter	Declared Specification
Drop Factor	20 drops/mL
Tubing	Approx. 180 cm / 3 mm ID / 4 mm OD
Filters	Solution 15 ±2 m / Air 5 ±2 m
Declared Classification	Class IIa sterile medical device / CE / Supporting documents

Product Codes and Packaging

Product Code	Size	Pack Size	Carton	UDI-DI
180002	Approx. 180 cm	1 sterile pc Box of 25 pcs	500 pcs	697652354SYQ002V9

CND/EMDN:A030101

Three-Way Stopcocks

WITH OR WITHOUT EXTENSION / STERILE / SINGLE-USE



Device Description

Three-way stopcocks, with or without extension tubing, for connecting an infusion line to venous access. They allow administration of fluids and medicines and blood sampling through an existing access port. Single-use devices, ethylene-oxide sterilised, non-pyrogenic and latex-free, for qualified healthcare professionals. The transparent, lipid-resistant polycarbonate body enables visual flow monitoring. The handle rotates through 360°, clicking every 45°, with directional arrows. Two female and one male capped ports provide connections compliant with ISO 80369-7. Declared maximum pressure: 5 bar. Not for blood transfusion or highly viscous fluids.

Technical Specifications

Parameter	Declared Specification
Materials	PC, PP, PVC and HDPE; silicone dispersion coating
Flow Rate / Pressure	525 mL/min ±10% | Max. pressure 5 bar
Sterilisation / Shelf Life	Ethylene oxide (EO) | 5 years from manufacture
Classification	Class IIa MD, rule 2, MDR (EU) 2017/745 | CE 0123

Product Codes and Packaging

Product Code	Extension	Primary Pack	Secondary Pack	Basic UDI DI
180005	None	1 sterile pc	50 pcs	89043991HSETP013Z
180006	10 cm	1 sterile pc	25 pcs	89043991HSETP013Z
180009	25 cm	1 sterile pc	25 pcs	89043991HSETP013Z
180101	50 cm	1 sterile pc	25 pcs	89043991HSETP013Z
180100	75 cm	1 sterile pc	25 pcs	89043991HSETP013Z
180102	100 cm	1 sterile pc	25 pcs	89043991HSETP013Z
180103	200 cm	1 sterile pc	25 pcs	89043991HSETP013Z

CND/EMDN:A0703

Powdered Latex Examination Gloves

NON-SURGICAL / NON-STERILE / POWDERED



Device Description

Non-sterile disposable natural-latex examination gloves, lightly powdered with cornstarch, for healthcare tasks that do not require sterile gloves. Available in sizes S, M and L, as stated in the technical data sheet. Anatomically shaped and ambidextrous, they combine durability and tactile sensitivity. They have a flat shape, smooth outer surface and reinforced beaded cuff. Declared dexterity level: 5. As they contain natural rubber latex, latex proteins are present.

Technical Specifications

Parameter	Declared Specification
Material / Powder	Natural rubber latex / Cornstarch
Surface / Dexterity	Smooth outer surface / Dexterity level 5
Declared Freedom from Holes	AQL ≤ 1,5
Declared Classification	Class I medical device; Category III PPE, Type C

Product Codes and Packaging

Product Code	Size	Primary Pack	Secondary Pack	Basic UDI DI
066093	S	100 pcs	1.000 pcs (10 packs)	8435125406727
066094	M	100 pcs	1.000 pcs (10 packs)	8435125401920
066095	L	100 pcs	1.000 pcs (10 packs)	8435125401937

Powder-Free Latex Examination Gloves

NON-SURGICAL / NON-STERILE / POWDER-FREE



Device Description

Non-sterile, powder-free disposable latex examination gloves for protecting patients and healthcare workers during procedures that do not require sterile gloves. Available in sizes XS to XL; declared length 240 mm. Anatomically shaped and ambidextrous, with good tactile sensitivity and strength. The microtextured exterior improves grip, while the internal synthetic polymer coating aids donning. Reinforced beaded cuff. Declared dexterity level: 5. Natural rubber latex proteins are present.

Technical Specifications

Parameter	Declared Specification
Material	Natural rubber latex, powder-free
Length / Dexterity	240 mm | Dexterity level 5
Declared Freedom from Holes	AQL ≤ 1,5
Declared Classification	Class I medical device; Category III PPE, Type B

Product Codes and Packaging

Product Code	Size	Primary Pack	Secondary Pack	Basic UDI DI
066099	XS	100 pcs	1.000 pcs (10 packs)	8435125406727
066100	S	100 pcs	1.000 pcs (10 packs)	8435125401920
066101	M	100 pcs	1.000 pcs (10 packs)	8435125401937
066102	L	100 pcs	1.000 pcs (10 packs)	8435125401944
066103	XL	100 pcs	1.000 pcs (10 packs)	8435125409315

Vinyl Examination Gloves

NON-SURGICAL / NON-STERILE / POWDER-FREE



Device Description

Non-sterile, powder-free disposable vinyl (PVC) examination gloves, free from natural rubber latex. Intended for healthcare procedures that do not require sterile gloves, helping prevent cross-contamination between staff and patients. Available in sizes S to XL. Ambidextrous, with a reinforced beaded cuff and textured slip-resistant surface for grip and tactile sensitivity. Declared natural white colour; size M unit weight 4.5 ± 0.2 g; dexterity level 5. The PPE certificate indicates protection against viruses, bacteria and fungi and Type B classification for chemicals J, K and P.

Technical Specifications

Parameter	Declared Specification
Material	Vinyl (PVC), latex-free and powder-free
Colour / Weight	Natural white | 4.5 ± 0.2 g (size M)
Dexterity	Level 5
Declared Classification	Class I medical device; Category III PPE, Type B

Product Codes and Packaging

Product Code	Size	Primary Pack	Secondary Pack	Basic UDI DI
040100	S	100 pcs	1.000 pcs (10 packs)	8435125417808
040101	M	100 pcs	1.000 pcs (10 packs)	8435125417327
040102	L	100 pcs	1.000 pcs (10 packs)	8435125417815
040103	XL	100 pcs	1.000 pcs (10 packs)	8435125417792

Black Nitrile Examination Gloves

NON-SURGICAL / NON-STERILE / POWDER-FREE



Device Description

Black, non-sterile, powder-free disposable nitrile examination gloves, free from natural rubber latex proteins. Intended for non-sterile healthcare tasks; available in sizes S to XL. Ambidextrous with a beaded cuff and textured fingertips to improve grip and tactile sensitivity. Internal chlorination facilitates donning. Declared free from phthalate plasticisers, thiurams, thiazoles, thioureas, carbamates, mercaptobenzothiazole (MBT) and guanidines.

Technical Specifications

Parameter	Declared Specification
Material / Colour	Nitrile, black; free from natural latex proteins
Weight by Size	S 3.8 g | M 4.0 g | L 4.1 g | XL 4.7 g
Freedom from Holes	AQL 0,65
Declared Classification	Class I medical device; Category III PPE, Type B

Product Codes and Packaging

Product Code	Size	Primary Pack	Secondary Pack
066070	S	100 pcs	1.000 pcs (10 packs)
066071	M	100 pcs	1.000 pcs (10 packs)
066072	L	100 pcs	1.000 pcs (10 packs)
066073	XL	100 pcs	1.000 pcs (10 packs)

Nitrile Examination Gloves

NON-SURGICAL / NON-STERILE / POWDER-FREE



Device Description

Non-sterile, powder-free disposable nitrile examination gloves made from synthetic acrylonitrile-butadiene rubber (NBR), free from natural rubber latex. Intended to protect patients and healthcare workers during non-sterile care, outpatient and laboratory procedures. Ambidextrous and anatomically shaped for a secure fit; soft and elastic for dexterity and tactile sensitivity. The microtextured outer surface improves instrument grip, including when wet. The cuff has an anti-roll beaded edge, while the smooth inner surface eases donning. Manufactured without seams or burrs.

Technical Specifications

Parameter	Declared Specification
Material	Nitrile NBR, free from natural rubber latex
Length / Weight	240–290 mm | 3.0–3.8 g, depending on size
Freedom from Holes	AQL 0,65
Declared Classification	Class I medical device; Category III PPE, Type B

Product Codes and Packaging

Product Code	Size	Primary Pack	Secondary Pack	Basic UDI DI
066054	XS	100 pcs	1.000 pcs (10 cartons)	8435125417730
066050	S	100 pcs	1.000 pcs (10 cartons)	8435125417747
066051	M	100 pcs	1.000 pcs (10 cartons)	8435125417754
066052	L	100 pcs	1.000 pcs (10 cartons)	8435125417761
066053	XL	100 pcs	1.000 pcs (10 cartons)	8435125417778

Latex Surgical Gloves

STERILE / POWDER-FREE / SIZES 5.5-9



Device Description

Sterile, powder-free disposable natural rubber latex surgical gloves for surgical procedures. Anatomically designed separately for left and right hands, with the thumb oriented towards the palmar surface of the index finger for high tactile sensitivity. Double-layer construction with a polymer coating, microtextured palm and fingers, and a reinforced beaded cuff. Ethylene-oxide sterilised and packaged in pairs.

Technical Specifications

Parameter	Declared Specification
Material / Sterilisation	Natural latex / Polymer coating / Ethylene oxide
Minimum Length / Sizes	265 mm: 6, 6.5 / 270 mm: 7, 7.5 / 280 mm: 8, 8.5[1]
Palm Width / Sizes	6: 77±5 / 6.5: 83±5 / 7: 89±5 / 7.5: 95±5 / 8: 102±6 / 8.5: 108±6 mm
Declared Thickness	Cuff 0.11 mm / Palm 0.14 mm / Finger 0.16 mm
Mechanical Performance	Tensile strength: 24 MPa / Elongation: 560–750% / Break force: 9 N
Declared Residues	Extractable proteins <50 g/dm² / Powder <2 mg per glove
Declared Classification	Class IIa sterile MD, MDD–MDR transition / PPE category to be confirmed[2]
Standards / Storage	EN 455-1/-2/-3/-4 / EN ISO 21420 / EN ISO 374, Type C, K level 1 18–28 °C, RH <80%; protect from sun and frost, moisture and heat

Product Codes and Packaging

Product Code	Size	RDM	Primary Pack	Secondary Pack	Basic UDI DI
066105	5,5	2828499/R	50 pairs	10×50 pairs	8908004933SLSPF2M5
066106	6	2828506/R	50 pairs	10×50 pairs	8908004933SLSPF2M5
066107	6,5	2828510/R	50 pairs	10×50 pairs	8908004933SLSPF2M5
066108	7	2828535/R	50 pairs	10×50 pairs	8908004933SLSPF2M5
066109	7,5	2828613/R	50 pairs	10×50 pairs	8908004933SLSPF2M5
066110	8	2828617/R	50 pairs	10×50 pairs	8908004933SLSPF2M5
066111	8,5	2828627/R	50 pairs	10×50 pairs	8908004933SLSPF2M5
066112	9	2828635/R	50 pairs	10×50 pairs	8908004933SLSPF2M5

Soap-Free Patient Cleansing Mitt

WATERPROOF INNER BARRIER / SINGLE-USE



Device Description

Disposable nonwoven patient cleansing mitt for body washing in healthcare and care settings. Soap-free, white. Two-layer construction with ultrasonically welded sides. The inner layer forms a waterproof barrier; the nonwoven fabric is declared to be 100% polyester.

Technical Specifications

Parameter	Declared Specification
Dimensions	15 × 22,5 cm ±0,5 cm
Layers / Basis Weight	2 / 65 ±5 g/m² per layer
Absorption / Weld Strength	800% / Tear strength 28.5 N
Declared Classification	Class I non-sterile medical device / CE / Regulation (EU) 2017/745

Product Codes and Packaging

Product Code	Variant / Size	Pack Size	Carton	UDI-DI
040126	15 × 22,5 cm	50 pcs	1.000 pcs	697605678JJNMWGYB

Soap-Free Patient Cleansing Mitt

ABSORBENT / SINGLE-USE



Device Description

Disposable nonwoven patient cleansing mitt for body washing in healthcare and care settings. Soap-free, white. Two-layer construction with ultrasonically welded sides. The outer surface is absorbent, and the weld features a dashed-line sealing pattern.

Technical Specifications

Parameter	Declared Specification
Dimensions	15 × 22,5 cm ±0,5 cm
Layers / Basis Weight	2 / 65 ±5 g/m² per layer
Absorption / Weld Strength	800% / Tear strength 28.5 N
Declared Classification	Class I non-sterile medical device / CE / Regulation (EU) 2017/745

Product Codes and Packaging

Product Code	Variant / Size	Pack Size	Carton	UDI-DI
040125	15 × 22,5 cm	50 pcs	1.000 pcs	697605678JJNMWGYB

Pre-Soaped Patient Cleansing Mitt

PRE-SOAPED / SINGLE USE



Device Description

Disposable nonwoven patient cleansing mitt designed for body washing in healthcare and care settings. Pre-soaped: lightly moisten with water before use.
The technical data sheet specifies a pH of 5.5 and dermatological testing.

Technical Specifications

Parameter	Declared Specification
Dimensions	15 × 22,5 cm
Layers / Basis Weight	2 layers / 60 ±10 g/m² per layer
Declared Classification	Class I non-sterile MD / CE / Regulation (EU) 2017/745
Carton	32 × 24 × 29 cm

Product Codes and Packaging

Code	Variant / Size	Pack	Carton	UDI-DI
127528	15 × 22,5 cm	50 pcsi	1.000 pcs	697605678JJNMWGYB

Disposable Kidney Dish

RECYCLED CELLULOSE / SINGLE USE



Device Description

Disposable kidney-shaped dish made of recycled cellulose pulp, for transporting specimens and collecting organic matter and used dressings. The data sheet specifies liquid resistance for at least 4 hours at 35 ±3 °C. Compatible with healthcare pulp macerators; dispose of in accordance with facility procedures. Latex- and phthalate-free.

Technical Specifications

Parameter	Declared Specification
Capacity	750 ml ±5%
Dimensions / Weight	255 × 152 × 45 mm / 22 ±3 g
Declared Classification	Class I non-sterile MD / CE / Regulation (EU) 2017/745
Carton	29,5 × 27 × 38 cm / 7,6 kg

Product Codes and Packaging

Code	Capacity	Carton	CND/EMDN	UDI-DI
017003	750 ml ±5%	300 pezzi	V0402	8684468204518DE

Disposable Bedpan

RECYCLED CELLULOSE / SINGLE USE



Device Description

Single-use bedpan made of moulded fibre from 100% recycled paper, designed to facilitate urination and patient hygiene. Traditional shape, natural brown colour and textured surface. The data sheet specifies liquid resistance for at least 4 hours at 35 ±3 °C. Compatible with healthcare pulp macerators; dispose of in accordance with facility procedures. Latex- and phthalate-free.

Technical Specifications

Parameter	Declared Specification
Capacity	2.000 ml
Dimensions / Weight	375 × 290 × 85 mm / 55 ±5 g
Declared Classification	Class I non-sterile MD / CE / Regulation (EU) 2017/745
Carton	61 × 38 × 29,5 cm / 6,5 kg

Product Codes and Packaging

Code	Capacity	Carton	CND/EMDN	UDI-DI
017005	2.000 ml	100 pezzi	V0402	868446820453NB

Adult Urine Drainage Bag 2000 ml

STERILE / 90 CM TUBING / NON-RETURN VALVE



Device Description

Single-use, ethylene oxide-sterilised adult urine drainage bag, 2,000 ml capacity. Made from transparent medical-grade PVC with double-welded seams, a graduated side and a clear side for visual inspection. Declared non-toxic, non-pyrogenic and latex-free. The 90 cm kink-resistant tube has a universal tapered catheter connector with a barbed anti-disconnection profile and protective cap. A non-return valve prevents backflow, while the T-type drainage valve enables emptying. An integrated hanger allows secure suspension. Permanent graduation marks every 10 ml and numerical markings every 500 ml.

Technical Specifications

Parameter	Declared Specification
Capacity / Tubing	2.000 ml | 90 cm
Material / Thickness	Medical-grade PVC | Wall >0,1 mm
Tube Diameter	Internal 5 mm
Valves	Non-return valve and T-type drain
Classification	Class I sterile medical device, Rule 1 | EU MDR 2017/745 | CE 0123

Product Codes and Packaging

Code	Size	Primary Pack	Secondary Pack	Basic UDI DI
180020	90 cm	1 sterile pc	Carton of 200 pcs	697459245GANORUBG3

CND/EMDN: A06030399

Adult Urine Drainage Bag 2000 ml

STERILE / 130 CM TUBING / T-TYPE DRAIN



Device Description

Sterile single-use adult urine drainage bag, 2-litre capacity, with 130 cm tubing. Made of PVC, with a transparent side for monitoring the contents. Declared non-toxic, non-pyrogenic and latex-free; sterilised using ethylene oxide. The non-return valve limits backflow and the T-type drain tap allows emptying. PVC tubing is fitted with a protective cap; the attachment system allows the bag to be suspended. Permanent graduations up to 2,000 ml, with 10 ml increments and numerical markings every 500 ml.

Technical Specifications

Parameter	Declared Specification
Capacity / Tubing	2.000 ml / 130 cm
Tube Diameter / Bag Wall	Internal 5 mm / Bag wall >0,1 mm
Valves	Non-return valve and T-type drain
Declared Classification	Class I sterile / CE / Directive 93/42/EEC
Logistics	Carton 40 × 36 × 37 cm / Gross weight 9 kg

Product Codes and Packaging

Code	Size	Primary Pack	Secondary Pack	Basic UDI DI
180022	130 cm	1 sterile pc – box of 10	200 pcs	697459245GANORUBG3

Adult Urine Drainage Bag 2000 ml

NON-STERILE / 130 CM TUBING / WITHOUT DRAIN TAP



Device Description

Non-sterile, single-use adult urine collection bag for daily external urine drainage, with a 2-litre capacity and 130 cm tubing. Made of PVC with a transparent side for visual monitoring; declared non-toxic and latex-free. The clear PVC tube features a blue polyethylene cap and a white PVC universal connector. The bag includes a non-return valve but has no drainage tap. Permanent graduations up to 2,000 ml, with 10 ml increments and numbers every 500 ml.

Technical Specifications

Parameter	Declared Specification
Capacity / Tubing	2.000 ml / 130 cm
Tube Diameter / Bag Wall	External 6 mm / Bag wall >0,12 mm
Valves	PVC non-return valve, 0,12 ±0,01 mm / No drain
Declared Classification	Class I, Rule 1 / CE / Regulation (EU) 2017/745
Logistics	Carton 38,5 × 29 × 33 cm / 48 cartons per pallet

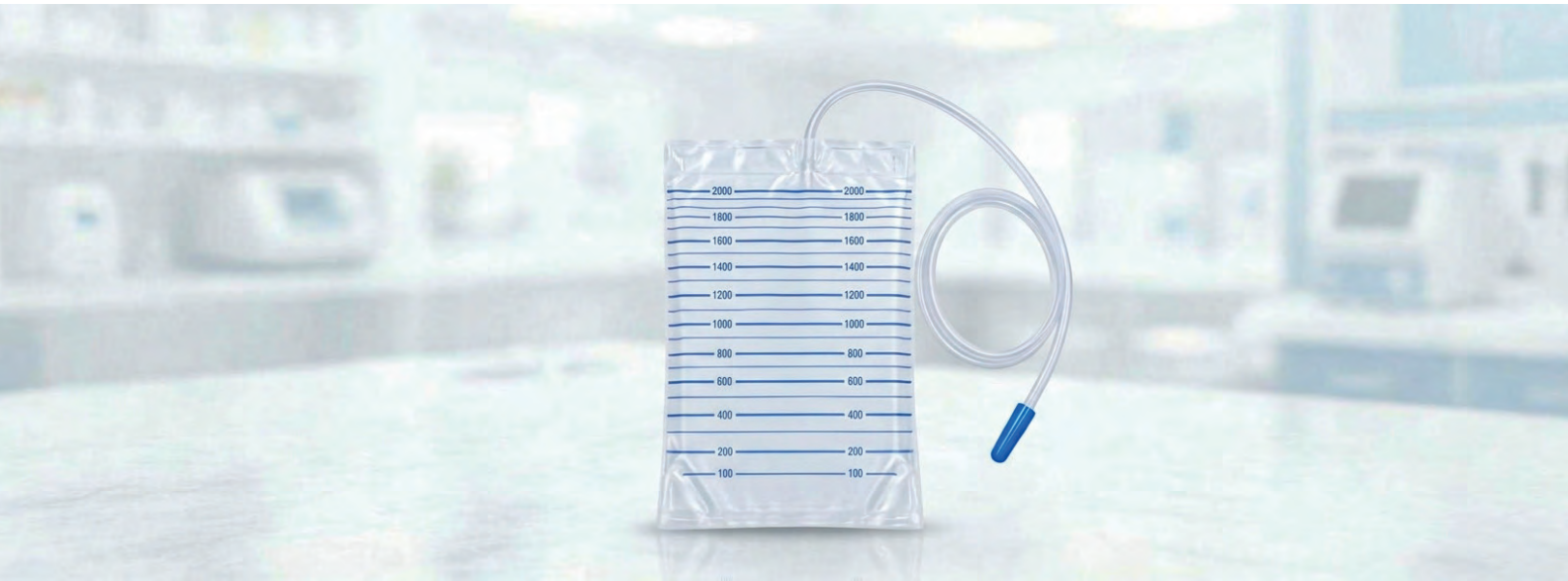
Product Codes and Packaging

Code	Size	Primary Pack	Secondary Pack	Basic UDI DI
180023-1	130 cm	25 pcs	250 pcs (10 × 25)	697169315ST1UQ

CND: A06030301 . RDM: 2731937

Adult Urine Drainage Bag 2000 ml

NON-STERILE / 130 CM TUBING / NO DRAIN VALVE



Device Description

Non-sterile single-use adult urine collection bag for daily external drainage, with 2,000 ml capacity. Transparent medical-grade PVC, double-welded edges, a graduated face and a clear face for visual monitoring. Declared non-toxic, non-pyrogenic and latex-free. The 130 cm kink-resistant PVC tube has an outside diameter of at least 6 mm, a universal tapered catheter connector with barbed anti-disconnection profile and blue polyethylene protective cap. No non-return valve or drain outlet: replace the bag when full. Permanent 10 ml graduations and numbers every 500 ml.

Technical Specifications

Parameter	Declared Specification
Capacity / Tubing	2.000 ml | 130 cm
Material / Thickness	Medical-grade PVC | Wall >0,12 mm
Tube Diameter	External 6 mm
Valves	No non-return valve or drain outlet
Classification	Class I medical device, Rule 1 | EU MDR 2017/745 | CE

Product Codes and Packaging

Code	Size	Primary Pack	Secondary Pack	Basic UDI DI
180036	130 cm	25 pcs	250 pcs (10 × 25)	697169315ST1UQ

Disposable Absorbent Underpads

60 × 90 CM / NON-STERILE



Device Description

Disposable absorbent underpads for surface protection during patient care. The documentation describes two 60 × 90 cm variants with different weights and packaging: model 040003 from the earlier data sheet and a new 60 g Care-de variant. The new variant comprises nonwoven fabric, paper, absorbent pulp, superabsorbent polymer (SAP) and polyethylene film. For code 040003, the specified absorption capacity is 1,546 ml with a 3-second absorption time.

Technical Specifications

Parameter	Declared Specification
Dimensions	60 × 90 cm
Weight / Absorbency	100 g in table[1] / 1,546 ml / 3 seconds
Composition	Pulp 22 ±1 g; SAP 7 ±1 g; nonwoven 12 ±1 g/m²
Layers / Carton	Paper 15 ±1 g/m²; PE 22 ±1 g/m² / 58 × 30 × 39 cm
Declared Classification	Class I medical device / Regulation (EU) 2017/745

Product Codes and Packaging

Code	Size	Primary Pack	Secondary Pack	Basic UDI DI
040003	60 × 90 cm 100 g[1]	25 pcs	250 pcs	697295200HT001EU

Disposable Pulp Male Urinal

RECYCLED CELLULOSE / SINGLE USE



Device Description

Disposable male urinal made of moulded fibre from 100% recycled paper, designed to facilitate urination and patient hygiene. Traditional shape, natural brown colour and textured surface. The data sheet specifies liquid resistance for at least 4 hours at 35 ±3 °C. Compatible with healthcare pulp macerators; dispose of in accordance with facility procedures. Latex-free.

Technical Specifications

Parameter	Declared Specification
Capacity	800 ml ±5%
Dimensions / Weight	245 × 110 × 120 mm / 45 g ±5%
Declared Classification	Class I non-sterile MD / CE / Regulation (EU) 2017/745
Carton	89 × 87 × 22,5 cm / 5,5 kg

Product Codes and Packaging

Code	Capacity	Carton	CND/EMDN	UDI-DI
017002	800 ml ±5%	100 pcs	V0402	8684468204501CV

Cohesive Elastic Bandages

SINGLE-STRETCH / CONTAINS NATURAL LATEX



Device Description

Lightweight, single-stretch crepe bandages coated with natural latex microdots. The layers adhere to one another without sticking to skin or hair; no clips are needed to secure the ends. Intended to secure and protect dressings and provide light joint support. The fabric is elastic, conformable and breathable; stitched edges help prevent fraying and rolling. Can be cut to the required length.

Technical Specifications

Parameter	Declared Specification
Material	Crepe fabric with natural latex microdots
Length	4 m
Declared Classification	Class I medical device / Regulation (EU) 2017/745
Declared Shelf Life	2 years from manufacture

Product Codes and Packaging

Code	Variant / Size	CND/EMDN	UDI-DI
423011	7,5 cm × 4 m	M03040102	697022643SA0019R
423012	10 cm × 4 m	M03040102	697022643SA0019R
423018	12 cm × 4 m	M03040102	697022643SA0019R

Fast-Setting Plaster Bandages

NON-STERILE / COTTON BACKING



Device Description

Plaster of Paris bandages on absorbent cotton backing, with calcium sulphate and cellulose/vinyl binders. Intended, according to the source, for orthopaedic immobilisation and orthoses without direct skin contact. Initial setting is stated as 3–4 minutes after immersion, full hydration 30–40 minutes and final hardening about 12 hours. Mould-making is also mentioned; final medical intended use requires confirmation.

Technical Specifications

Parameter	Declared Specification
Backing Material	Absorbent cotton / 10 warp and 7 weft threads, per source
Plaster Basis Weight	500 g/m²
Declared Setting Times	Setting: 3–4 min / Final hardening: approx. 12 h
Declared Classification	Class I non-sterile MD / CE / Regulation (EU) 2017/745

Product Codes and Packaging

Code	Variant / Size	CND/EMDN	UDI-DI
422012	10 cm × 3	24 pcs	697022643PB0018X
422014	15 cm × 3	24 pcs	697022643PB0018X
422015	20 cm × 3	24 pcs	697022643PB0018X

Absorbent Cotton Wool 1 kg

100% COTTON / NON-STERILE / LATEX-FREE



Device Description

Soft, absorbent cotton wool made from 100% cotton. The data sheet states that it is free from chemical dyes, optical brighteners, residues and impurities. The source lists uses in wound dressing, minor surgery, intimate hygiene and infant care. The attached label specifies external wound cleansing and dressing. Individually packed in a polyethylene bag.

Technical Specifications

Parameter	Declared Specification
Material	100% absorbent cotton
Contents	1,000 g, as per attached label
Sterility / Latex	Non-sterile / Latex-free
Declared Compliance	Official Pharmacopoeia and European Pharmacopoeia
Source Classification	CE marking / Reported class “Ia” – to be confirmed

Product Codes and Packaging

Code	Variant / Size	Pack
220209	1.000 g	1 bag

Waterproof Bib with Pocket

SINGLE USE / PAPER AND POLYETHYLENE / LIGHT BLUE



Device Description

Disposable bib designed to protect clothing during feeding, fitted with neck ties and a front pocket to collect food spills. The paper layer absorbs liquids, while the polyethylene coating and internal pocket lining provide the stated waterproof barrier. Open the pocket before use and dispose of the bib after use.

Technical Specifications

Parameter	Declared Specification
Material	24 g/m² paper with polyethylene coating
Colour / Pocket	Light blue / 12 cm pocket depth
Declared Product Type	Hygiene product
Carton 040127	37 × 26 × 34 cm / 7,30 kg
Carton 040128	39 × 37 × 27 cm / 8,60 kg

Product Codes and Packaging

Code	Size	Primary Pack	Secondary Pack
040127	40 × 50 cm + pocket	100 pcs	1,000 pcs
040128	37 × 64 cm + pocket	100 pcs	1,000 pcs

Ultrasound Gel

250 ML, 500 ML, 1 L AND 5 L / WATER-SOLUBLE



Device Description

Ultrasound coupling gel available in 250 ml, 500 ml, 1 litre and 5 litre sizes. It promotes acoustic coupling between the skin and transducer by reducing air at the interface during ultrasound examinations. Declared water-soluble, odourless and easy to remove. Stated intended uses: ultrasonography, Doppler examinations, ECG and exercise stress testing.

Technical Specifications

Parameter	Declared Specification
Appearance / Solubility	Water-soluble gel / Blue and clear variants
Declared Properties	Odourless / Hypoallergenic / Formaldehyde- and salt-free
Composition	Deionised water, Carbomer, Triethanolamine, Monopropylene Glycol, Benzyl Alcohol, Methylchloro-isothiazolinone
Storage	Below 35 °C / Cool, dry place / Protect from sunlight
Declared Classification	Class I / EU MDR 2017/745 / Annex VIII, Rules 1 and 5

Product Codes and Packaging

Mi.Care Code	Size	Basic UDI-DI Blue	Basic UDI-DI Clear
MI03	250 ml	868256095KAFG31-4WK	868256095KAFG31-2WF
MI03	500 ml	868256095KAFG31-5WM	868256095KAFG31-1WD
MI03-02	1 L	868256095KAFG31-6WP	868207900KAFG31DG
MI03-03	5 L	868256095KAFG31-7WR	868256095KAFG31-3WH

MiCare

MEDICAL DISPOSABLE SOLUTIONS

NOTE

MiCare

MEDICAL DISPOSABLE SOLUTIONS

NOTE