

Comprehensive solutions for healthcare providers

Product catalogue 2024/2025

































tradition since

ZARYS is a family-owned company with Polish capital, operating on the market since 1989

Evolution from a small enterprise to a leader in the sourcing industry is a process that led to the creation of more comprehensive offers and solutions that facilitate the work of medics and save the lives of patients. ZARYS is currently hiring over 400 people, who are working to serve thousands of clients operating in the field of health care worldwide.

we provide medical disposable devices

to cover over



basic medical devices



gloves



dressings



medical clothing



surgical drapes and gowns









comprehensive medical supplies for hospitals

The company's customers have many product groups at their disposal, starting from medical gloves, through dressing materials, to operating kits and treatment packages. Products from different categories have individual characteristics and specific purposes. In order to facilitate the identification of materials and improve the ordering process, 13 different categories were created in addition to the latest category "ZARYS kids".



of the hospital's needs



surgical sets



personal protective equipment



patient hygiene



pharmaceutical line



sports & physiotherapy products















being a manufacturer of disposable medical equipment, ZARYS meets the highest required standards

Part of ZARYS production plants are located in Silesia and combine sterile production - a cleanroom with an area of over 600 m² - a place for manufacturing dedicated operating sets, a sewing room and an automated production line.





Zarys logistic center

The ZARYS logistic center is the largest warehouse of disposable medical equipment in Central Europe. Located in Zabrze area as part of Katowice Special Economic Zone. Modern, high-bay warehouse, occupies an area of over 30 000 m2.







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disposable towel

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- oral swab.



VITAHEALTH pp. 242-243

EXAMINATION GLOVES

The device is intended for patient diagnostics, providing a barrier to the transmission of microorganisms between the operator and the patient, minimizing the risk of cross-contamination.

NITRILE GLOVES are made of synthetic acrylonitrile butadiene rubber (NBR), they are an alternative to latex gloves. They do not contain latex proteins, and the content of chemical accelerators is minimized, so they are friendly to the skin.

They are characterized by:

- high mechanical strength (also for puncture),
- chemical and biological resistance (constitute a barrier for viruses and bacteria),
- flexibility, thanks to which they adjust to the hand, providing the work comfort to the user.

VINYL GLOVES made of PVC (polyvinyl chloride) are intended for low-risk procedures due to limited mechanical, chemical and biological resistance.
The glove material does not cause Type I allergic reactions, ZARYS vinyl gloves are free of harmful phthalates.

LATEX GLOVES made of natural rubber are recognized as the best barrier against blood borne pathogens and part of hazardous chemical substances. They are also characterized by high flexibility, providing the work comfort to the user by fitting to the hand like a "second skin". Latex gloves, due to the natural raw material, are biodegradable.

STERILE, SURGICAL AND PROTECTIVE GLOVES

Made from natural rubber latex, intended to be worn on hands in surgical settings to provide barrier against potentially infectious fluids or other contaminants, and to protect the patient by ensuring sterility of the wound area. These gloves are intended for single use only, and are classified as Medical Devices Class IIa as well as a Personal Protective Equipment Category III. The indicated Gloves are designed to protect against substances and mixtures which are hazardous and against harmful biological agents.



gloves

nitrile gloves I latex gloves I vinyl gloves I industrial gloves I latex surgical gloves I synthetic surgical gloves





W W W . Z A R Y S . C O M

NITRILE GLOVES

easyCARE nitrile

examination glove, nitrile type

micro-textured with additional texturing at the fingertips external surface

internal surface chlorinated beaded

> 1.0 AOI

class I medical device

personal protective equipment category III

length

features increased tactile sensitivity

packing unit/ 100 pcs / 10 x 100 pcs bulk packing 200 pcs / 10 x 200 pcs

RNBXX10001 (XX:XS-XL) RNBXX20001 (XX:XS-XL)

























BASHGHAK MITTILE







easyCARE nitrile

examination glove, nitrile, with extended cuff type

external surface micro-textured with additional texturing at the fingertips

internal surface chlorinated

beaded

AQL

classification class I medical device

personal protective equipment category III

length

features increased tactile sensitivity, extended cuff

packing unit/ 100 pcs / 10 x 100 pcs bulk packing

> REF RNBPXX10001 (XX:S-XL)



























easyCARE nitrile pink

examination glove, nitrile

micro-textured with additional texturing at the fingertips external surface

internal surface chlorinated

cuff beaded AQL

class I medical device

personal protective equipment category III

length 240 mm features intense colour 100 pcs / 10 x 100pcs packing unit/ bulk packing

RNBRXX10001 (XX:XS-L)

























CASUCARE

easyCARE nitrile black

examination glove, nitrile

external surface micro-textured with additional texturing at the fingertips

internal surface chlorinated

cuff beaded

AQL 1.0

class I medical device

personal protective equipment category III

length 240 mm

features increased endurance 100 pcs / 10 x 100pcs packing unit/ bulk packing

RNBCXX10001 (XX:XS-XL)

















CAREOMAIL







easyCARE nitrile berry

examination glove, nitrile type

external surface micro-textured with additional texturing at the fingertips

internal surface chlorinated

beaded

AQL 1.0

classification class I medical device

personal protective equipment category III

240 mm length

features intense colour

100 pcs / 10 x 100pcs packing unit/ bulk packing

> RNBMXX10001 (XX:XS-L) REF





















RASIGIRE CITALS



DASGEARETHE











mediCARE nitrile Hydra+

Dermatology solution for skin problems

gloves that protect and nourish the hands, while providing long-lasting hydration



Almond oil

regenerates, moisturizes, slows the aging process of the skin, smoothens, firms and helps removing dead cells, brighten the skin, soothens irritations and accelerates healing skin lesions, strengthens the hydro-lipid layer of the skin



Vitamin E

natural antioxidant, vitamin of youth – flights off free radicals and prevents wrinkles, moisturizes for a long time $\,$



Glicerin

moisturizes, improves skin appearance, smoothens and soothes irritations



Anti-wrinkle effects proven in clinical test*

*mediCARE Hydra+ glove presents a better anti-wrinkle effect compared to a traditional nitrile glove with visible reduction of wrinkles from the first day of use with progressive increase in improvment until the end of the tests.

Nitrile gloves

with moisturizing and nourishing coating





W W W . Z A R Y S . C O M

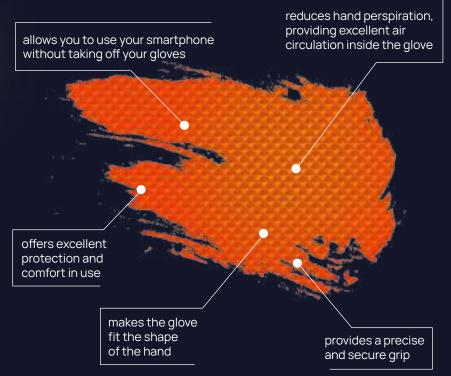
INDUSTRIAL GLOVES



Gripzzly gloves are made of high-quality nitrile and are characterized by extraordinary strength and thickness. This translates into their durability and increased resistance to all kinds of damage. Gripzzly gloves provide comfort, especially during prolonged and demanding tasks.



diamond texture



Gripzzly gloves are a guarantee of safety and comfort at work. They are not prone to tearing and abrasion, making them ideal for use in harsh and demanding conditions. They are characterized by resistance to a variety of oils, greases and other chemicals, ensuring safety at work.

Gripzzly are excellent protection for the hands of workers exposed to contact with sharp tools and other dangerous objects. They are recommended for those working in many industries, such as the chemical, pharmaceutical and automotive industries, exposed to chemicals.







type external surface

internal surface cuff

AQL

classification length

features packing unit/

bulk packing

REF

industrial glove

external surface: textured on the entire

surface of the glove

polymer coated

beaded

1.5

PPE cat.III

min. 300mm

extra strong with long cuff

100pcs/ 10 x 100pcs

RNBPCXX10003 (XX:S-XXL)











W W W . Z A R Y S . C O M

LATEX AND VINYL GLOVES



INTENDED FOR: DIAGNOSTIC PROCEDURES WHERE THERE IS AN INCREASED RISK OF INFECTION

LENGTH OF GLOVE: 30 cm

ADDITIONAL TEXTURE ON FINGERTIPS

POWDER - FREE GLOVE, INTERNALLY CHLORINATED



examination glove, latex

external surface micro-textured with additional texturing at the fingertips

internal surface powder-free, chlorinated

> cuff beaded

> > AOI10

classification class I medical device

personal protective equipment category III

length

features increased endurance 50 pcs / 10 x 50 pcs bulk packing

RLBHRXX5008 (XX:S-XL)





















HIGHRIS



easyCARE latex

examination glove, latex

external surface micro-textured with additional texturing at the fingertips

internal surface powdered beaded cuff

> AQL 1.0

class I medical device

personal protective equipment category III

245 mm length features biodegradable 100 pcs / 10 x 100 pcs

packing unit/ bulk packing

RLPXX10007 (XX:XS-XL)















ESSIPHE OF







type examination glove, latex

micro-textured with additional texturing at the fingertips external surface

internal surface powder-free, polymer coated

> cuff beaded AQL

class I medical device

personal protective equipment category III

length

features easier donning due to inner polymer

coating / biodegradable

packing unit/ bulk packing

100 pcs / 10 x 100 pcs

RLBXX10007 (XX:XS-XL) REF

























easyCARE vinyl PF

examination glove, vinyl

external surface smooth internal surface powder-free

beaded cuff AQL 1.5

classification

class I medical device personal protective equipment category III

length

100 pcs / 10 x 100 pcs packing unit/ bulk packing

> REF RWBXX10001 (XX:XS-XL)





















RHSHRIME AND DE







W W W . Z A R Y S . C O M

LATEX SURGICAL GLOVES

safe CARE



natural rubber latex, sterile type smooth with micro-textured external surface

internal surface powdered

> cuff extended cuff, beaded

0.65 AOI

classification class lla medical device

personal protective equipment category III

features standard powdered latex surgical glove 1 pair / 1 x 50 pair

packing unit/

bulk packing

RCHLP-XX-50-03 (XX:5.5-9.0) REF

5.5 - 9.0























type natural rubber latex, sterile external surface smooth with micro-textured internal surface powder-free

> cuff extended cuff, beaded

AQL 0.65

classification class IIa medical device

personal protective equipment category III

standard powder-free latex surgical glove features 1 pair / 1 x 50 pair

packing unit/ bulk packing

REF RCHLB-XX-50-03 (XX:5.5-9.0)

5.5 - 9.0



















Save space increase safety

reduction of occupied space

even up to 80%



Ease of customisation

The dispenser's ability to open both vertically and horizontally makes it easily adaptable to almost any space.

Saving space

The compact dispenser reduces space requirements by up to 80% compared to standard packaging.

Easy access

The packaging ensures easy access to the gloves and their optimal storage.

Sustainable development

Smaller packaging means less cardboard is used, which contributes to waste reduction and a lower environmental impact.



SafeCARE



The safeCARE surgical glove packaging system is a breakthrough in space management and hygiene in medicine. The compact dispenser can accommodate up to 50 pairs of sterile gloves, reducing space requirements by up to 80 per cent compared with standard packaging of this type.

safeCARE surgical glove packaging not only ensures easy access and optimum storage, but also helps maintain a high standard of hygiene and safety, protecting against contamination and damage. They also offer consumption control, which allows for efficient stock management.



Saving time and increasing work efficiency

An additional opening for returning unopened pairs of gloves saves time and increases staff efficiency without having to open the entire pack.

Safety and hygiene

The packaging ensures a high standard of hygiene and safety, protecting against contamination and damage.

Consumption control

Possibility of efficient stock management, thanks to the glove wear control function.

safe ARE premium

type of glove surgical latex powder-free sterile gloves

external surface smooth with microtexture

internal surface polymer coated

cuff extended straight with rolled edge

AQL 0.65

classification class lia medical device

category III personal protective equipment

length median above 285 mm

characteristic anatomical shape, cream colour

unit packaging / bulk packaging

1pair / dispenser 50par / carton 200pairs (4x50)

catalog number RCHLBP-XX-50-09 (XX - size: 5.5 - 9.0)











cceptable quality level EN 455-1 EN ISO 374-2

Precise protection, reliable durability

- with increased durability
- soft and flexible
- with enhanced tear resistance
- recommended for work with cytostatic drugs in aseptic conditions
- recommended for double gloving procedures



The use of an inner coating in gloves is an innovative solution that facilitates putting them on both dry and wet hands. Quantum Secure Technology reduces friction and improves user comfort. The QST coating ensures safety while harmoniously integrating with the glove's structure, guaranteeing optimal durability and flexibility, while also enhancing hygiene and protection standards.





surgical latex powder-free sterile gloves type of glove

external surface smooth with microtexture

internal surface polymer coated

> cuff extended straight with rolled edge

AQL 0.65

classification class lla medical device

category III personal protective equipment

length median above 285 mm

characteristic anatomical shape, brown

unit packaging / bulk packaging 1pair / dispenser 40par / carton 160pairs (4x40)

catalog number

RCHLBO-XX-40-09 (XX - size: 5.5 - 9.0)













level EN 455-1 EN ISO 374-2





surgical latex powder-free sterile gloves type of glove

external surface smooth with microtexture

internal surface polymer coated

> cuff extended straight with rolled edge

AQL 0.65

classification class lia medical device

category III personal protective equipment

length median above 285 mm

characteristic anatomical shape, light brown

unit packaging / 1pair / dispenser 50par / carton 200pairs (4x50) bulk packaging

catalog number RCHLBM-XX-50-09 (XX - size: 5.5 - 9.0)













W W W . Z A R Y S . C O M

SYNTHETIC SURGICAL GLOVES



type of glove surgical neoprene (synthetic) powder-free sterile gloves

external surface smooth with microtexture

internal surface polymer coated

cuff extended straight with rolled edge

AQL 0.65

classification class IIa medical device

category III personal protective equipment

length median above 285 mm

characteristic anatomical shape, natural colour

unit packaging / 1pair / dispenser 50par / carton 200pairs (4x50) bulk packaging

catalog number RCHLBN-XX-50-09 (XX - size: 5.5 - 9.0)











acceptable quali level EN 455-1 EN ISO 374-2

SafeCARE



by ZARYS

ZARYS International Group prides itself on having a long lasting experience gained in the medical industry by being a leading manufacturer and supplier of single use medical devices

A wide range of products and complex solutions makes it possible to successfully respond to our customers' needs and meet their expectations.

High standards of design, production, storing and transportation allow to maintain quality, safety and comfort of use to both the medical personnel and patients. A wide range of single use products include basic medical devices and those dedicated to specialized procedures.

ZARYS branded products find a wide application in anesthesiology, urology, gynecology, oxygen and fluid therapy and in many other medical specialities. They make it possible to perform medical procedures including patient diagnostics, prophylaxis, treatment and care.



basic medical devices

basic injection equipment I infusion therapy I oxygen therapy I anaesthesia products I suction catheters, stomach tubes I urological catheters, urine bags I general surgery I basic products for gynecology I other products





W W W . Z A R Y S . C O M

BASIC INJECTION EQUIPMENT

dispoFINE

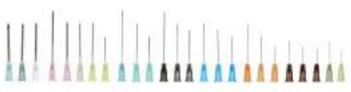
injection needle

features

- needle tube is made of smooth and durable stainless steel
- sheath and hub made of polypropylene
- thin walls assure adequate stream pace
- tip sharpened in three surfaces (back cut)
- bevel type: LB/BL standard long bevel
- surface of needle tube covered with sliding agent (silicone)
- glued needle elements to prevent their separation (glue epoxy resin)
- hubs coloured in accordance with ISO code allowing fast recognition
- single-use
- non-toxic, non-pyrogenic
- packaging: 1 pc./paper-foil

indication

· device designed for intravenous, intramuscular and hypodermic injections



REF	size	colour	G	intermediate packaging
IN-03X13	0,3 mm x 13 mm	yellow	30	100 pcs
IN-04X19	0,4 mm x 19 mm	medium grey	27	100 pcs
IN-045X12	0,45 mm x 12 mm	brown	26	100 pcs
IN-045X16	0,45 mm x 16 mm	brown	26	100 pcs
*IN-045X22	0,45 mm x 22 mm	brown	26	100 pcs
IN-05X16	0,5 mm x 16 mm	orange	25	100 pcs
*IN-05X20	0,5 mm x 20 mm	orange	25	100 pcs
IN-05X25	0,5 mm x 25 mm	orange	25	100 pcs
IN-05X40	0,5 mm x 40 mm	orange	25	100 pcs
IN-06X25	0,6 mm x 25 mm	deep blue	23	100 pcs
IN-06X30	0,6 mm x 30 mm	deep blue	23	100 pcs
IN-06X40	0,6 mm x 40 mm	deep blue	23	100 pcs
IN-07X30	0,7 mm x 30 mm	black	22	100 pcs
IN-07X40	0,7 mm x 40 mm	black	22	100 pcs
*IN-07X50	0,7 mm x 50 mm	black	22	100 pcs

REF	size	colour	G	intermediate packaging
IN-08X25	0,8 mm x 25 mm	deep green	21	100 pcs
IN-08X40	0,8 mm x 40 mm	deep green	21	100 pcs
*IN-08X50	0,8 mm x 50 mm	deep green	21	100 pcs
IN-09X25	0,9 mm x 25 mm	yellow	20	100 pcs
IN-09X40	0,9 mm x 40 mm	yellow	20	100 pcs
IN-11X40	1,1 mm x 40 mm	cream	19	100 pcs
IN-12X40	1,2 mm x 40 mm	pink	18	100 pcs
IN-12X50	1,2 mm x 50 mm	pink	18	100 pcs
IN-16X40	1,6 mm x 40 mm	white	16	100 pcs
IN-18X40	1,8 mm x 40 mm	blue-grey	15	100 pcs
IN-21X40	2,1 mm x 40 mm	pale green	14	100 pcs















dispoGUARD

safety injection needle

- safety cover can be activated with one hand and it shields needle immediately after injection
- cover integrated with needle
- tip sharpened in three surfaces (back cut)
- colour coding system for size, marked on hub
- activation of safety mechanism signalized by audible click
- needle is securely closed inside activated safety cover
- single-use
- non-toxic, non-pyrogenic
- packaging: 1 pc./paper-foil (blister)

· device designed for intravenous, intramuscular and hypodermic injections

	REF	size	colour	G	intermediate packaging
•	• • • • • • • • • • • • • • • • • • • •	•••••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	••••••
	*INB-03X13	0,3 mm x 13 mm	yellow	30	50 pcs
	*INB-045X12	0,45 mm x 12 mm	brown	26	50 pcs
	INB-05X25	0,5 mm x 25 mm	orange	25	50 pcs
	*INB-05X40	0,5 mm x 40 mm	orange	25	50 pcs
	*INB-06X25	0,6 mm x 25 mm	deep blue	23	50 pcs
	*INB-06X30	0,6 mm x 30 mm	deep blue	23	50 pcs
	*INB-07X30	0,7 mm x 30 mm	black	22	50 pcs
	INB-07X40	0,7 mm x 40 mm	black	22	50 pcs
	INB-08X40	0,8 mm x 40 mm	deep green	21	50 pcs
	INB-09X40	0,9 mm x 40 mm	yellow	20	50 pcs
	INB-11X40	1,1 mm x 40 mm	cream	19	50 pcs
	INIR-12Y/0	1.2 mm v 40 mm	nink	1.0	50 pcs







bulk packaging: 50 x 50 pcs











dispoSULIN

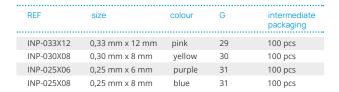
insulin pen needle

features

- made of polypropylene, polyethylene and stainless steel
- triple-point needle blade allows easy and atraumatic skin penetration
- · covering the needle with silicone lubricant reduces resistance during
- thin walls of needle ensure easy flow of medicine and the right flow rate
- coloured cap and paper cover of packaging make it easy to quickly recognize size of needle
- available in various sizes, allowing you to adapt to individual needs
- · universal, compatible with all pen models
- · single-use
- non-pyrogenic, non-toxic
- packaging: 100 pcs/box

indication

- for subcutaneous injection
- dedicated for use with pre-filled pens (insulin pens)













dicoSPIKE, dicoSPIKE Chemo

withdrawal cannula

features

- easy to use, ergonomic shape
- body with knurled surface for a secure grip
- sharp receiving spike enabling tight and safe connection with containers of different capacity
- receiving spike groove guarantees complete emptying of the container
- hermetic self-Locking cap securing the connector against contamination
- · available in version with air filter and in version with air and particle filter
- air filter protects against microbiological contamination and against
- particle filter is an effective barrier to protect drugs and liquids from
- female Luer-Lock connector compatible with products with either male or female Luer-Lock
- non-pyrogenic
- single-use
- packaging: 1 pc./ paper-foil

- device for needle-free dissolving and / or withdrawing drugs from multidose packages (bottles, vials, etc.) - in both directions
- dicoSPIKE Chemo model is designed for medicines releasing dangerous aerosols such as cytostatics

dicoSPIKE

REF	cap colour	air filter	particle filter	purpose	intermediate packaging
PPLZ	green	0,1 µm	-	standard medicines	100 pcs
PPLN	blue	0,1 μm	5 μm	standard medicines	100 pcs

dicoSPIKE Chem

	ulcostive chemo					
REF	cap colour	air filter	particle filter	purpose	intermediate packaging	
PPLC	red	0,1 µm	5 µm	cytostatics	100 pcs	





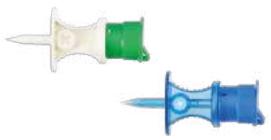








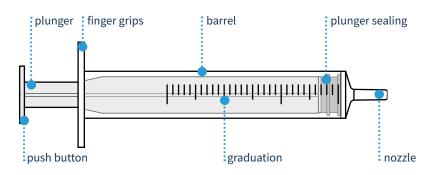






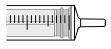


construction of the syringe



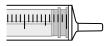
GET TO KNOW OUR SYRINGES

nozzle types:



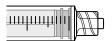
Luer slip, centric

tip of the syringe is pushed into the hub of the needle or other device (e.g. catheters) and twisted. It allows to remove the connection immediately if necessary



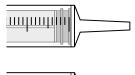
Luer slip, eccentric

eccentric location of the tip is used in procedures involving the administration of drugs and fluids where closer proximity to skin is necessary



Luer-Lock

designed to secure connection between the syringe and the device (needle, tube, catheter, stopcock, etc.). The tip is equipped with thread to screw in the syringe to prevent disconnection



catheter tip 90°

type of connection used for rinsing (cleaning) catheters, stomach tubes and feeding purposes



nozzle cut at 45 degrees increases the lumen surface

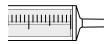
insulin and tuberculin syringes

special design of the plunger seal reduces the drug/liquid residues

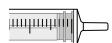
duoNEX

dicoNEX

syringe type:



-part - without plunger sealing



3-part - with plunger sealing

graduation type:



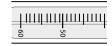
extended graduation

Luer slip and Luer-Lock syringes



regular graduation





extended graduation

package colour and shape code:

Luer slip nozzle:









Luer slip nozzle:

















Luer-Lock nozzle:















catheter tip:



duoNEX

single-use syringe, 2-part, Luer

features

- white line
- transparent barrel allows full visual control of content
- white contrasting plunger
- Luer nozzle centrally located in 2 ml syringe, eccentric in 5, 10, 20 ml syringes
- smooth plunger sliding
- limitation flange securing against accidental removal of plunger
- · clear, legible and permanent black graduation facilitating dosage, adequately:
- every 0,1 ml for capacity of 2 ml
- every 0,2 ml for capacity of 5 ml $\,$
- every 0,5 ml for capacity of 10 ml
- every 1 ml for capacity of 20 ml
 extended graduation that includes a 10% extension of the nominal capacity
- name of syringe and manufacturer's logo placed on barrel
- · non-pyrogenic, non-toxic
- packaging: 1 pc./paper-foil

indication

• 2-piece syringe for subcutaneous, intramuscular and intravenous infusions intended for drawing up and administering of medicines/liquids to patient and collecting body fluid samples from patient

•	REF	type	capacity	position	intermediate	bulk .
				of nozzle	packaging	packaging
	002ML-2CZ-B	Luer	2 ml	centric	100 pcs	30 x 100 pcs
	005ML-2CZ-B	Luer	5 ml	eccentric	100 pcs	24 x 100 pcs
	010ML-2CZ-B	Luer	10 ml	eccentric	100 pcs	16 x 100 pcs
	020ML-2CZ-B	Luer	20 ml	eccentric	50 pcs	16 x 50 pcs











single-use syringe, 3-part, Luer, with needle alongside the syringe

- in set with needle alongside the syringe
- transparent barrel allows full visual control of content, green contrasting plung
- Luer nozzle placed centrally for 2 ml, 5 ml, 10 ml capacity, eccentric for 20 ml, 50
 sealing in the form of double ring on plunger stopper situated on the top of plur
 smooth plunger sliding thanks to rubber sealing

- · limitation flange securing against accidental removal of plunger
- name of syringe and manufacturer's logo placed on barrel
- clear, legible and permanent black graduation facilitating dosage, adequately:
- every 0,1 ml for capacity of 2 ml
- every 0,2 ml for capacity of 5 ml
- every 0,2 ml for capacity of 10 ml
- every 0,5 ml for capacity of 20 ml
- every 1 ml for capacity of 50 ml (extended to 60 ml)
- needle tube is made of smooth and durable stainless steel
- needle tip sharpened in three surfaces
- bevel type: LB/BL standard long bevel
- hubs coloured in accordance with ISO code
- non-toxic, non-pyrogenic
- packaging: 1 pc./paper-foil(blister)

• 3-piece syringe for subcutaneous, intramuscular and intravenous infusions

REF	type	capacity	position of nozzle	needle size	needle colour	intermediate packaging	bulk packaging
002ML-3CZ-SN	Luer	2 ml	centric	0,6mm x 30mm	deep blue	100 pcs	30 x 100 pcs
005ML-3CZ-SN	Luer	5 ml	centric	0,7mm x 30mm	black	100 pcs	24 x 100 pcs
010ML-3CZ-SN	Luer	10 ml	centric	0,8mm x 40mm	deep green	100 pcs	16 x 100 pcs
020ML-3CZ-SN	Luer	20 ml	eccentric	0,8mm x 40mm	deep green	50 pcs	16 x 50 pcs
050ML-3CZ-SN	Luer	50 ml/60ml	eccentric	0,8mm x 40mm	deep green	25 pcs	16 x 25 pcs











dicoNEX

single-use syringe, 3-part, Luer

features

- transparent barrel allows full visual control of content
- green contrasting plunger
- Luer nozzle
- sealing in the form of double ring on plunger stopper situated on the top of plunger
- smooth plunger sliding thanks to rubber sealing
- limitation flange securing against accidental removal of plunger
- special design of the 1 ml syringe plunger stopper reduces dead space
 name of syringe and manufacturer's logo placed on barrel
- · clear, legible and permanent black graduation facilitating dosage, adequately:
- every 0,01ml for capacity of 1ml every 0,1 ml for capacity of 2 ml
- every 0,2 ml for capacity of 5 ml
- every 0,2 ml for capacity of 10 ml every 0,5 ml for capacity of 20 ml
- every 1 ml for capacity of 50/60 ml
- non-pyrogenic, non-toxic
- packaging: 1 pc./paper-foil (blister)

indication

• 3-piece syringe intended for drawing up and administering of medicines/liquids to patient and collecting body fluid samples from patient

REF	type	capacity	position of nozzle	intermediate packaging	bulk packaging
001ML-3CZ-BL	Luer	1 ml	centric	100 pcs	32 x 100 pcs
002ML-3CZ-BL	Luer	2 ml	centric	100 pcs	30 x 100 pcs
005ML-3CZ-BL	Luer	5 ml	centric	100 pcs	24 x 100 pcs
010ML-3CZ-BL	Luer	10 ml	centric	100 pcs	16 x 100 pcs
020ML-3CZ-BL	Luer	20 ml	eccentric	50 pcs	16 x 50 pcs
050ML-3C7-BL	Luer	50/60 ml	eccentric	25 ncs	16 x 25 ncs











single-use syringe, 3-part, Luer-Lock + ambe

features

- transparent barrel allows full visual control of content
- green contrasting plunger
- sealing in the form of double ring on plunger stopper situated on the top of plunger
- smooth plunger sliding thanks to rubber sealing
- · limitation flange securing against accidental removal of plunger
- name of syringe and manufacturer's logo placed on barrel
- · clear, legible and permanent black graduation facilitating dosage, adequately:
- every 0,1 ml for capacity of 3 ml
- every 0,2 ml for capacity of 5 ml and of 10 ml
- every 0,5 ml for capacity of 20 ml
- every 1 ml for capacity of 30 ml
- non-pyrogenic, non-toxic
- packaging: 1 pc./paper-foil (blister)

 \bullet 3-piece syringe intended for drawing up and administering of medicines/liquids to patient and collecting body fluid samples from patient

REF	type	capacity	position of nozzle	colour of plunger	intermediate packaging	bulk packaging
003ML-3CZ-LL-BL	Luer-Lock	3 ml	centric	green	100 pcs	30 x 100 pcs
005ML-3CZ-LL-BL	Luer-Lock	5 ml	centric	green	100 pcs	24 x 100 pcs
010ML-3CZ-LL-BL	Luer-Lock	10 ml	centric	green	100 pcs	16 x 100 pcs
020ML-3CZ-LL-BL	Luer-Lock	20 ml	centric	green	50 pcs	16 x 50 pcs
030ML-3CZ-LL-BL	Luer-Lock	30 ml	centric	green	50 pcs	16 x 50 pcs
050ML-3CZ-LL-BL	Luer-Lock	50 ml/60 ml	centric	green	25 pcs	16 x 25 pcs
050ML-3CZ-LL-B-BL	Luer-Lock	50 ml/60 ml	centric	white	25 pcs	16 x 25 pcs











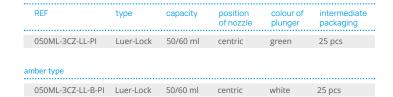


dicoNEX

single-use syringe, 3-part, Luer-Lock + amber

- transparent cylinder with a transparent or amber color
- green contrasting plunger (amber-coloured syringe white contrasting plunger)
- · Luer-Lock type termination
- sealing in the form of double ring on plunger stopper situated on the top of plunger
- · smooth plunger sliding thanks to rubber sealing
- limitation flange securing against accidental removal of plunger
- name of syringe and manufacturer's logo placed on barrel
- · clear, legible and permanent black graduation facilitating dosage
- scaling extension to 60 ml
- non-pyrogenic, non-toxic
- packaging: 1 pc./paper-foil

- 3-piece syringe intended for drawing up and administering of medicines/liquids to patient and collecting body fluid samples from patient
- amber-coloured syringe is intended for drawing up and administering of photosensitive















dicoNEX

single-use catheter syringe, 3-part

- 3-piece syringe with centrally located nozzle for catheter
- · made of polypropylene
- transparent barrel allows full visual control of content
- green contrasting plunger (capacity 50/60 ml)
- white contrasting plunger (capacity 100 ml)
- two Luer connectors attached
- \bullet sealing in the form of double ring on plunger stopper situated on the top of plunger
- smooth plunger sliding thanks to rubber sealing
- limitation flange securing against accidental removal of plunger
 nozzle cut at 90° (capacity 50/60 ml)
- nozzle cut at 45° (capacity 100 ml)
- catheter nozzle secured with cap (capacity 50/60 ml)
- name of syringe and manufacturer's logo placed on barrel
- extended graduation (capacity 50/60 ml)
- clear, legible and permanent black graduation facilitating dosage
- non-pyrogenic, non-toxic
- packaging: 1 pc./paper-foil

indication

- $\bullet \ \hbox{3-piece syringe with catheter nozzle}\\$
- intended for drawing up and administering of medicines/liquids to patient and collecting body fluid samples from patient

REF	type	capacity	position of nozzle	intermediate packaging	bulk packaging
050ML-3CZ-CEW-BL	catheter tip	50/60 ml	centric	25 pcs	16 x 25 pcs
100ML-3CZ-CEW-BL	catheter tip	100 ml	centric	25 pcs	4 x 25 pcs













dicoTUBER

tuberculin syringe

features

- with bypacked needle 0,45 x 13 mm
- made entirely of polypropylenewhite contrasting plunger
- transparent barrel allows full visual control of content
- Luer nozzle
- smooth plunger sliding thanks to rubber sealing
- Ilmitation flange securing against accidental removal of plunger
 clear, legible and permanent black graduation every 0,01 ml that allows precise dosing of medicine/liquid
- special design of plunger stopper reduces the residual volume of medicine/liquid
- name of syringe and manufacturer's logo placed on barrel
- single-use
- non-pyrogenic, non-toxic
- packaging: 1 pc./paper-foil (blister)

• 3-piece syringe intended for precise drawing up and administering of medicines/liquids

•	REF	no. of units	capacity	intermediate packaging
i	TU-U20-1-BI	20	1 ml	100 pcs











dicoSULIN

insulin syringe

features

- with bypacked needle 0,4 x 13 mm
- transparent barrel made of polypropylene allows full visual control of content
- sealing in the form of double ring on plunger stopper situated on the top of plunger
- smooth plunger sliding thanks to rubber sealing
- limitation flange securing against accidental removal of plunger
- special design of plunger stopper reduces the residual volume of medicine/liquid
- clear, legible and permanent black graduation facilitating dosage
- name of syringe and manufacturer's logo placed on barrel
- single-use
- non-pyrogenic, non-toxic
- packaging: 1 pc./paper-foil (blister)

- 3-piece syringe for subcutaneous, intramuscular and intravenous infusions
- · for insulin shots

٠	REF	no. of units	capacity	colour of plunger	intermediate packaging
i	IN-U40-1-BL	40	1 ml	red	100 pcs
	IN-I I100-1-BI	100	1 ml	orange	100 ncs









bulk packaging:



ZARYS



W W W . Z A R Y S . C O M

INFUSION THERAPY

SANVIfion

I.V. cannula

features

- needle (stylet) made of stainless steel with back-cut blade
 cannula catheter made of Teflon (FEP), equipped with 4 radiopaque lines
 cannula equipped with wings and hand-closed cap of the upper port colour coded according to size

 • handle that allows you to insert with one hand
- valve that prevents blood leakage to outside after inserting the cannula into the vessel
- flashback chamber secured with a Luer-Lock cap
- available in various sizes from 14 G to 26 G
- · single-use
- packaging: 1 pc. hard blister (PVC + lacquered paper) with a colour print in accordance with the colour identification of the size

indication

for cannulation of intravenous, peripheral vessels to:

- multiple injections of intravenous drugs
 intravenous infusion of solutions and parenteral nutrition suitable for peripheral veins
- maintain the patient's hydration and / or reduce dehydration if the patient is unable to take sufficient fluid orally
 blood transfusions and blood-like preparations
- ensuring vascular access in the event of the need for rapid drug delivery,
- especially during diagnostic and therapeutic procedures

REF	size [G]	size [mm]	colour	flow rate [ml/min]	intermediate packaging
KDF-06-19	26 x ¾"	0,6 x 19	violet	17	100 pcs
KDF-07-19	24 x ¾"	0,7 x 19	yellow	23	100 pcs
KDF-09-25	22 x 1"	0,9 x 25	blue	36	100 pcs
KDF-11-32	20 x 1¼"	1,1 x 32	pink	56	100 pcs
KDF-13-45	18 x 1¾"	1,3 x 45	green	90	100 pcs
KDF-15-45	17 x 1¾"	1,5 x 45	white	142	100 pcs
KDF-17-45	16 x 1¾"	1,7 x 45	grey	200	100 pcs
KDF-20-45	14 x 1¾"	2,0 x 45	orange	305	100 pcs













SANVIflon S

I.V. cannula without port

features

- needle (stylet) made of stainless steel with back-cut blade
- cannula catheter made of Teflon (FEP), equipped with 4 radiopaque lines
- cannula equipped with coloured fixing wings, without upper port
- handle that allows you to insert with one hand
- valve that prevents blood leakage to outside after inserting the cannula into the vessel
- flashback chamber secured with a Luer-Lock cap
- available in two sizes: 24 G and 26 G
- single-use
- packaging: 1 pc. hard blister (PVC + lacquered paper) with a colour print in accordance with the colour identification of the size

indication

for cannulation of intravenous, peripheral vessels to:

- mvultiple injections of intravenous drugs
 intravenous infusion of solutions
- maintain the patient's hydration and / or reduce dehydration if the patient is unable to take sufficient fluid orally
- ensuring vascular access in the event of the need for rapid drug delivery, especially during diagnostic and therapeutic procedures

REF	size [G]	size [mm]	colour	flow rate [ml/min]	intermediate packaging
KDFS-06-19	26 x ¾"	0,6 x 19	violet	17	100 pcs
KDFS-07-19	24 x ¾"	0.7 x 19	vellow	23	100 pcs













easyFLOW IS PREMIUM



infusion set

- 2-way, sharp spike of the drip chamber with anti-slip surface that guarantees tight and reliable connection with fluid containers
- · air-vent with anti-bacterial filter and blue flap
- flexible droplet chamber, size 6 cm, equipped with additional pressure wings to facilitate insertion into containers with liquids
- dropper: 20 drops = 1 ml ± 0,1 ml
- \bullet liquid filter protecting against larger particles with pore size 15 μm
- precise safe roll clamp with integrated spike holder and with a holder for securing the drain
- name of the manufacturer placed on the roll clamp
- · soft, flexible drain
- universal Luer-Lock tip secured by an Air Pass plug with a hydrophobic filter, which allows the drain to be filled without accidental contamination and prevents fluid leakage
- non-pyrogenic, non-toxic
- individual packaging: paper-foil with a colored code (blue) identifying the device type

· device for fluid transfer in infusion therapy

REF	version	length
IS-BF-P	without phthalates	150 cm













infusion set

- 2-way sharp closure-piercing device of the drip chamber with anti-slip surface that guarantees tight and reliable connection with fluid containers/bags
- air inlet with anti-bacterial filter and coloured (blue) flap
- pliable drip chamber, size 6 cm, equipped with additional pressure wings to facilitate insertion into containers with liquids
- dropper: 20 drops = 1 ml +/- 0,1 ml
- fluid filter protecting against larger particles with pore size 15 μm
- · soft, flexible tubing with Luer-Lock conical fitting
- precise safe flow regulator with integrated holder for the closure-piercing device and with hook for securing the tubing
- name of the manufacturer placed on the flow regulator
- both tips of the device additionally secured with protective caps
- single-use
- non-pyrogenic, non-toxic
- packaging: 1 pc./paper-foil with a coloured code (blue) identifying the device

• device for fluid transfer in infusion therapy

REF	version	length
IS*	with phthalates	150 cm
IS-BF **	without phthalates	150 cm
IS-BF-180 **	without phthalates	180 cm



















easyFLOW IS

infusion set (dual chamber)



- made of high quality materials, using the latest technology, which guarantees very high quality and trouble-free, intended use
- 2-way, 2-plane sharp closure-piercing device of the drip chamber with anti-slip surface that guarantees tight and reliable connection with fluid containers

 air-inlet with anti-bacterial filter and coloured (green) flap
- dropler chamber divided into a flexible lower part and a hard upper part with an additional pressure ring for easy insertion into fluid containers
- name of the manufacturer placed on the dropler chamber
- device in its entirety including the spike and tip transparent, allowing visual inspection of the flow along its entire length
- dropper: $20 \text{ drops} = 1 \text{ ml} \pm 0.1 \text{ ml}$
- fluid filter protecting against larger particles with pore size 15 µm
 soft, flexible tubing with Luer-Lock conical fitting
- · precise safe roll clamp with integrated spike holder and with a holder for securing the drain
- both tips of the device additionally secured with protective caps
- single-use
- · non-pyrogenic, non-toxic
- individual packaging: paper-foil with a coloured code (blue) identifying the device type

· device intended for connection to an intravenous line for the administration of fluids, photosensitive medicinal products solutions and other body fluids during infusion therapy

REF	version	length
IS-BF-D	without phthalates	180 cm



bulk packaging:









easyFLOW IS ECO

infusion set

- made of high quality materials
- 2-way sharp closure-piercing device of the drip chamber that guarantees tight and reliable connection with fluid containers
- air inlet with anti-bacterial filter and colored (blue) flap
- pliable drip chamber, size 4cm
- dropper: 20 drops = 1 ml +/- 0.1 ml
- \bullet fluid filter protecting against larger particles with pore size $\,$ 15 μm
- soft, flexible tubing
- universal Luer-Lock conical fitting
- precise safe flow regulator
- both tips of the device additionally secured with protective caps
- packaging: 1pc./foil bag
- single-use
- non-pyrogenic, non-toxic

indication

· device for fluid transfer in infusion therapy

REF	version	length
IS-E*	with phthalates	150 cm
IS-BF-E**	without phthalates	150 cm
IS-BF-F-180**	without phthalates	180 cm

















easyFLOW IS SAFE

infusion set

- 2-way, sharp spike of the drip chamber with anti-slip surface that guarantees tight and reliable connection with fluid containers
- air-vent with anti-bacterial filter and blue flap
- $\bullet \ \ \text{flexible droplet chamber, size 6 cm, equipped with additional pressure wings to facilitate}\\$ insertion into containers with liquids
- dropper: $20 \text{ drops} = 1 \text{ ml} \pm 0.1 \text{ ml}$
- \bullet hydrophilic filter Liquid Lock with a mesh size of 8 μm , which automatically stops the flow when the chamber is emptied. Prevents air from entering the tubing to prevent air embolism
- soft, flexible drain with additional port for drug application
- precise safe roll clamp with integrated spike holder and with a holder for securing the drain
- universal Luer-Lock tip
- $\bullet \ \text{Air Pass plug with hydrophobic filter, which allows filling of the tubing without accidental}\\$ contamination and protects against fluid leakage
- non-pyrogenic, non-toxic
- individual packaging: paper-foil with a colored code (blue) identifying the device type

indication

· device for fluid transfer in infusion therapy

REF	version	length
IS-BF-S	without phthalates	180 cm











easyFLOW IS AMBER

infusion set, amber

- · amber colouring of the tubing and drip chamber
- double-channel, sharp spike of the drip chamber with a matted surface with non-slip Surface guaranteeing tight and reliable connection with fluid containers/bags
- air inlet with anti-bacterial filter and coloured (blue) flap
 flexible drip chamber with length 6 cm, equipped with additional pressure wings to facilitating puncture into containers with liquids
 dropper: 20 drops = 1 ml +/- 0,1 ml
- fluid filter protecting against larger particles with pore size 15 μm
- soft and flexible drains with additional port for drug application
 precise safe roll clamp with integrated spike holder and with a holder for securing the drain with name of the manufacturer placed on the roll clamp
- single-use

non-pyrogenic, non-toxic

- · universal Luer-Lock tip
- packaging: 1 pc./paper-foil

device for fluid transfer photosensitive medicinal and other body fluids in infusion therapy

REF	version	length
IS-BF-A	without phthalates	150 cm













easyFLOW IS REG

infusion set with precision flow rate regulator

- · 2-way, sharp closure-piercing device of the drip chamber with anti-slip surface that guarantees tight and reliable connection with fluid containers
- adjustable from 5 to 250 ml/h (dark blue digits on white background) for viscosities below 10% and adjustable from 5 to 200 ml/h (white digits on dark blue background) for viscosities 10%-40%
- ability to completely close (OFF) and open (ON) the flow rate
- air-inlet with anti-bacterial filter and coloured (blue) flap
- dropler chamber and drain made of phthalate-free PVC
- dropper: $20 \text{ drops} = 1 \text{ ml} \pm 0.1 \text{ ml}$
- \bullet fluid filter protecting against larger particles with pore size 15 μm
- · soft, flexible drain with additional port for drug application
- universal Luer-Lock tip secured by an Air Pass plug with a hydrophobic filter, which allows the drain to be filled without accidental contamination and prevents
- · precise safe roll clamp with integrated spike holder and with a holder for securing the drain
- name of the manufacturer placed on the roll camp
- both tips of the device additionally secured with protective caps
- non-pyrogenic, non-toxic
- individual packaging: paper-foil with a coloured code (blue) identifying the device type

· device intended for connection to an intravenous line for the administration of fluids, photosensitive medicinal products solutions and other body fluids during infusion therapy with adjustable flow control

REF	version	length
IS-RP-BF	without phthalates	180cm

















transfusion set

- 2-way sharp spike of the drip chamber with matted surface that guarantees tight and reliable connection with fluid containers
- · air-vent with anti-bacterial filter and a colored (red) flap
- flexible droplet chamber
- dropper: 20 drops = 1 ml + /- 0.1 ml
- \bullet special blood filter with large area, pore size 200 μm
- · soft, flexible drain
- universal luer-lock drain tip secured by an Air Pass stopper with a hydrophobic filter that allows the drain to be filled without accidental contamination and protects against fluid leakage
- precise safe roll clamp with integrated spike holder and with a holder for securing the drain
- · name of the manufacturer placed on the roll clamp
- · both tips of the device additionally secured with protective caps
- single-use
- non-pyrogenic, non-toxic
- individual packaging: blister-pack with a colored code (red) identifying the device type

• device intended for connection to an intravenous line for the administration of blood and blood products















easyFLOW TS

transfusion set

features

- \bullet 2-way sharp closure-piercing device of the drip chamber with anti-slip surface that guarantees tight and reliable connection with containers/bags
- · air inlet with anti-bacterial filter and a coloured (red) flap
- pliable drip chamber
- dropper: 20 drops = 1 ml +/- 0,1 ml
 special blood filter with large area, pore size 200 µm
- soft, flexible tubing universal Luer-Lock fitting at the end of tubing
- precise safe flow regulator with integrated holder for the closure-piercing device and with hook for securing the tubing
 name of the manufacturer placed on the flow regulatorboth tips of the device additionally secured with protective caps

- single-use
- non-pyrogenic, non-toxic
- packaging: 1 pc./paper-foil with a coloured code (red) identifying the device

indication

 \bullet device used for the administration of blood and blood products

REF	version	length
TS*	with phthalates	150 cm
TS-BF**	without phthalates	150 cm









easyFLOW LINE

extension tube for infusion pump

features

- tubing made of PVC
- device available in a transparent and amber version for photosensitive medicines
- diameter of the tubing outer: 2,4 mm; inner: 1,24 mm
- \bullet New version of the tubing outer : 2,8 mm; inner: 1,8 mm
- · Luer-Lock fitting male and female
- single-use
- non-pyrogenic, non-toxic
- packaging: 1 pc./paper-foil

indication

· device used to extend infusion line

REF	colour of tube	length	intermediate packaging
P450-BF	transparent	45 cm	50 pcs
P1500-BF	transparent	150 cm	50 pcs
PB1500-BF	amber	150 cm	50 pcs
P2000-BF	transparent	200 cm	50 pcs
PB2000-BF	amber	200 cm	50 pcs



New version of the tubing outer			
REF	colour of tube	length	intermediate packaging
P450-18-BF	transparent	45 cm	50 pcs
P1800-18-BF	transparent	180 cm	50 pcs















needle-free valve

features

- body made of transparent material polycarbonate
- high-quality silicone membrane allows multiple port injections
- flat injection surface smooth and evenly ended port membrane that facilitates disinfection
- metal-free, suitable for MRI examination
- male connector of the transparent port is secured with a cap allowing for aseptic removal of the item from the packaging*
- may be used for 7 days or up to 350 activations
- priming capacity: 0,09 ml
- high flow rate: 350 ml/min
- with stands injection fluid pressure of 3 bars (44 PSI)
- withstands back pressure of 2 bars (29 PSI)
- single-use
- packaging: 1 pc./paper-foil

indication

- intended for closing infusion ports
- device intended for multiple, needle-free injections (liquid drug administration, blood sample taking)
- protects infusion lines from contamination and infection during infusion therapy
- does not require using safety caps
- dedicated for standard Luer and Luer Lock connectors

REF	colour	intermediate packaging
PB-N	blue	100 pcs
PR-T	transparent	100 pcs











needle free valve

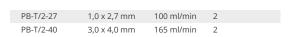
with extension line

- housing made of transparent material polycarbonate
- high-quality silicone membrane allows multiple port injections
 flat injection surface smooth and evenly ended port membrane that facilitates disinfection
- extension line made of transparent polyurethane
 metal-free, suitable for MRI examination
- extension lines fitted with sliding clamps
- male connector protected with applicator
- total length 15 cm
- can be used for 7 days or 350 activations
- filling volume of needle-free port 0.09 ml
- dead space 0.001 ml
- resistance to injection fluid pressure 3 bar (44 PSI)
- resistance to back pressure 2 bar (29 PSI)
- sinale-use
- packaging: 1 pc. / paper-foil

indication

- device used to close infusion ports for multiple, needle-free injections and to protect the infusion line from contamination
- does not require using safety caps
 dedicated for standard Luer and Luer Lock connectors

REF	diameters of extension lines	flow	number of needle-free ports
PB-T/1-27	1,0 x 2,7 mm	115 ml/min	1
PB-T/1-40	3,0 x 4,0 mm	185 ml/min	1

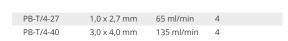


PB-T/3-27	1,0 x 2,7 mm	100 ml/min	3
PB-T/3-40	3,0 x 4,0 mm	160 ml/min	3





















3-way stopcock

- made of polycarbonate
- transparent housing
- clear optical identifier of open/close position (marked flow directions) operating in 360 degrees

 consistent, straight flow channels and an optimal internal
- diameter ensure correct pressure measurement
- rotating male Luer-Lock
- all inlets protected with caps
- resistant to lipids
- single-use
- non-pyrogenic, non-toxic
- packaging: 1 pc./paper-foil

- \bullet device designed for managing the flow of infusion fluids during administration
 • enables switching the infusion flow path

- for blood pressure monitoring
 for direct medicine/fluid supply

REF	colour	intermediate packaging
KT-002	blue	50 pcs













features

- three-way stopcock with an extension tube of various lengths (from 7 cm to 100 cm)
- transparent housing
- clear optical identifier of open/close position (marked flow directions)
- three-way stopcock made of polycarbonate, extension tube made of PVC
- all inlets protected with caps
- · resistant to lipids
- single-use
- non-pyrogenic, non-toxic
- packaging: 1 pc./paper-foil

- device designed for managing the flow of infusion fluids during administration
- enables switching the infusion flow path
- for blood pressure monitoring
- · for direct medicine/fluid supply

REF	length of tube	intermediate packaging
KTP-7	7 cm	50 pcs
KTP-10	10 cm	50 pcs
KTP-25	25 cm	50 pcs
KTP-50	50 cm	50 pcs
KTP-75	75 cm	50 pcs
KTP-100	100 cm	50 pcs













cannula stopper

- precisely and safely closes standard ports
- Luer-Lock stopper has only one male tip
- combi stopper with male and female tip especially dedicated for securing Luer Lock fitting in infusion and transfusion sets
- non-pyrogenic
- packaging: 1 pc./paper-foil

indication

- \bullet as a stopper of intravenous cannulas, ports and catheters
- \bullet intended to be used in combination with other devices during infusion therapy, protecting against the outflow of blood through the cannula and protecting against contamination and infection

REF	type	intermediate packaging	bulk packaging
KDKLL	Luer-Lock	250 pcs	10 x 250 pcs
KDKC	combi	100 pcs	50 x 100 pcs













ZARYS



WWW 7ARYS COM

OXYGEN THERAPY

nasal oxygen cannula

- made of medical PVC
- \bullet very soft tips with smooth edges
- fastening under the chin with a soft, sliding adjustment ring
- \bullet various spacing of the nasal part of the cannula depending on the size
- universal connector compatible with any source of oxygen
- tubing with star cross-section that is resistant to bending
- available in 3 sizes: for adults, for children and for infants with 140 cm, $200\,\text{cm},\,300\,\text{cm}$ and $500\,\text{cm}$ long tubing
- single-use
- packaging: 1 pc./foil

indication

• designed to deliver oxygen through the nose

REF	length of tubing	purpose	bulk packaging
CTNN-200	200 cm	for infants	10 x 25 pcs
CTNZ-200	200 cm	for children	10 x 25 pcs
CTND-140	140 cm	for adults	10 x 30 pcs
CTND-200	200 cm	for adults	10 x 25 pcs
CTND-300	300 cm	for adults	10 x 15 pcs
CTND-500	500 cm	for adults	10 x 10 pcs















oxygen tubing

features

- made of transparent, non-toxic PVC
- tubing with star cross-section that is resistant to bending, with reinforcing straps along the entire length

 standardized connectors at the end of the tubing allowing
- connection to oxygen devices
- · sinale-use
- packaging: 1 pc./paper-foil

indication

• for transporting oxygen from an oxygen source to another medical device for oxygen supply, e.g. oxygen mask

REF	length of tubing	bulk packaging
DT2100	210 cm +/- 2%	100 x 1 pc.
DT4260	426 cm +/- 2%	50 x 1 pc.
DT7620	762 cm +/- 2%	25 x 1 pc.















oxygen mask

with tubing

features

- made of transparent, non-toxic PVC
- adjustable nose metal plate and rubber fastening
- equipped with a 210 cm (+/-5%) long tubing with universal connectors
- tubing with star cross-section that is resistant to bending
- · revolving connector that allows adjusting to patient's position
- single-use
- packaging: 1 pc./paper-foil

indication

· designed to deliver oxygen with precise regulation of concentration, for medium oxygen concentration

REF	length of tubing	size
MTS-S	210 cm +/- 5%	S
MTS-M	210 cm +/- 5%	M
MTS-L	210 cm +/- 5%	L
MTS-XL	210 cm +/- 5%	XL

















non-rebreather mask

with tubing

features

- made of transparent, non-toxic PVC
- adjustable nose metal plate and rubber fastening
 equipped with a 210 cm (+/- 5%) long tubing with universal connectors
- tubing with star cross-section that is resistant to bending
 1000 ml oxygen reservoir
- revolving connector that allows adjusting to patient's position
- silicone valves on the connector and ventilation openings
- single-use
- packaging: 1 pc./paper-foil

indication

• designed to deliver oxygen with precise regulation of concentration, for high oxygen concentration

REF	length of tubing	size
MTW-S	210 cm +/- 5%	S
MTW-M	210 cm +/- 5%	M
MTW-L	210 cm +/- 5%	L
MTW-XL	210 cm +/- 5%	XL













Ō 60 min to 30 days

multi-vent mask

with tubing

features

- made of transparent, non-toxic PVC
- adjustable nose metal plate and rubber fastening
- equipped with a 210 cm (+/- 5%) long tubing with universal connectors
 tubing with star cross-section that is resistant to bending
- equipped with 2 jets white to set mid flow concentration (35%, 40% and 50%) and green to set low concentration (24%, 26%, 28% and 30%)
- single-usepackaging: 1 pc./foil

indication

• designed to deliver oxygen with precise regulation of concentration, regardless of way of patient's breathing

REF	length of tubing	size
MTVR-L	210 cm +/- 5%	L
MTVR-XL	210 cm +/- 5%	XL







60 min to 30 days











nebulizer mask

with tubing

features

- made of transparent, non-toxic PVC
- adjustable nose metal plate and rubber fastening
 equipped with a 210 cm (+/- 5%) long tubing with universal connectors
 tubing with star cross-section that is resistant to bending

- 8 ml nebulizer (graduated every 1 ml)
 average size of the molecule at a flow of 6l/min 3,23 µm
- single-use
- packaging: 1 pc./paper-foil

• for producing aerosol containing a comminuted medicine, that can be delivered directly to the respiratory system as the patient breathes

REF	length of tubing	size
MTN-S	210 cm +/- 5%	S
MTN-M	210 cm +/- 5%	M
MTN-L	210 cm +/- 5%	L
MTN-XI	210 cm +/- 5%	ΧI













(5) up to 60 min



nebulizer

with TF/M adaptor, mouthpiece, corrugated tube and tubing

features

- made of non-toxic materials
- nebuliser with a 6ml capacity (graduated every 1ml), producing particles with an average size of MMAD = 3.91 µm at a flow rate of 6 l/min.
 nebuliser, tubing, T-adaptor, mouthpiece, one-way valve and corrugated
- tube included in a kit

 universal T-adaptor with a diameter of 22M/15F 22F enables the kit to be connected to endotracheal, tracheostomy tube or breathing circuit and perform nebulisation on mechanically ventilated patients
- the universal (detachable) mouthpiece allows nebulisation to be given to patients who are breathing on their own
 silicone one-way valve (detachable) reduces medication waste during nebulisation
- single-use
- packaging: 1 pc./foil

indication

- device is designed to produce an aerosol containing fragmented medication, which can be delivered deep into the respiratory system with the patient's inhalation
- enables nebulisation to be carried out in mechanically ventilated patients by connecting directly to the endotracheal tube, tracheostomy tube or inspiratory arm of the ventilator breathing system
- allows you to perform nebulisation in patient "on one's own breath"

REF	length of tubing
NUTR	210 cm +/- 5%















ZARYS



W W W . Z A R Y S . C O M

ANAESTHESIA PRODUCTS

endotracheal tube

uncuffed

features

- made of flexible PVC
- radiopaque line over the entire tube length
- equipped with lateral Murphy eye
- graduated every 1 cm
- double depth marker to control the position of the tube
- tube size marked in 3 places (on the connector and in two places on the tube body)
- detachable connector with an outer diameter of 15 mm
- single-use
- packaging: 1 pc./paper-foil

indication

- for both oral and nasal intubation
- inserted into the trachea to prevent airway obstruction and respiratory failure











REF	size	intermediate packaging
RIB-20	I.D. (mm) 2.0	20 pcs
RIB-25	I.D. (mm) 2.5	20 pcs
RIB-30	I.D. (mm) 3.0	20 pcs
RIB-35	I.D. (mm) 3.5	20 pcs
RIB-40	I.D. (mm) 4.0	20 pcs
RIB-45	I.D. (mm) 4.5	20 pcs
RIB-50	I.D. (mm) 5.0	20 pcs
RIB-55	I.D. (mm) 5.5	20 pcs
RIB-60	I.D. (mm) 6.0	20 pcs
RIB-65	I.D. (mm) 6.5	20 pcs
RIB-70	I.D. (mm) 7.0	20 pcs
RIB-75	I.D. (mm) 7.5	20 pcs
RIB-80	I.D. (mm) 8.0	20 pcs
RIB-85	I.D. (mm) 8.5	20 pcs
RIB-90	I.D. (mm) 9.0	20 pcs
RIB-95	I.D. (mm) 9.5	20 pcs
RIB-100	I.D. (mm) 10.0	20 pcs



endotracheal tube

cuffed

features

- made of flexible PVC
- equipped with lateral Murphy eye and radiopaque line over the entire tube length
- graduated every 1 cm, double depth marker to control the position of the tube
- · low-pressure, high-volume cuff
- tube size marked in 4 places (on the connector, on the pilot balloon and in two places on the tube body)
- detachable connector with an outer diameter of 15 mm
- pilot balloon with LOT and size indication
- single-use
- packaging: 1 pc./paper-foil

indication

- \bullet for both oral and nasal intubation
- inserted into the trachea to prevent airway obstruction and respiratory failure

 REF	size	intermediate packaging
RIM-30	I.D. (mm) 3.0	20 pcs
RIM-35	I.D. (mm) 3.5	20 pcs
RIM-40	I.D. (mm) 4.0	20 pcs
RIM-45	I.D. (mm) 4.5	20 pcs
RIM-50	I.D. (mm) 5.0	20 pcs
RIM-55	I.D. (mm) 5.5	20 pcs
RIM-60	I.D. (mm) 6.0	20 pcs
RIM-65	I.D. (mm) 6.5	20 pcs
RIM-70	I.D. (mm) 7.0	20 pcs
RIM-75	I.D. (mm) 7.5	20 pcs
RIM-80	I.D. (mm) 8.0	20 pcs
RIM-85	I.D. (mm) 8.5	20 pcs
RIM-90	I.D. (mm) 9.0	20 pcs
RIM-95	I.D. (mm) 9.5	20 pcs
RIM-100	I.D. (mm) 10.0	20 pcs





Ō 60 min to 30 days













reinforced endotracheal tube

cuffed

features

- made of flexible PVC
- reinforcing within the wall of the entire tube
- equipped with lateral Murphy eye and radiopaque line over the entire tube length
- graduated every 1 cm, double depth marker to control the position of the tube
- tube size marked in 4 places (on the connector, on the pilot balloon and in two places on the tube body)
- indissiociable connector with an outer diameter of 15 mm
- single-use
- packaging: 1 pc./paper-foil

indication

- for both oral and nasal intubation
- inserted into the trachea to prevent airway obstruction and respiratory failure
- for intubation of the patient in an unusual position, with a high risk of kinking the endotracheal tube

 REF	size	intermediate packaging
RIMZP-30	I.D. (mm) 3.0	10 pcs
RIMZP-35	I.D. (mm) 3.5	10 pcs
RIMZP-40	I.D. (mm) 4.0	10 pcs
RIMZP-45	I.D. (mm) 4.5	10 pcs
RIMZP-50	I.D. (mm) 5.0	10 pcs
RIMZP-55	I.D. (mm) 5.5	10 pcs
RIMZP-60	I.D. (mm) 6.0	10 pcs
RIMZP-65	I.D. (mm) 6.5	10 pcs
RIMZP-70	I.D. (mm) 7.0	10 pcs
RIMZP-75	I.D. (mm) 7.5	10 pcs
RIMZP-80	I.D. (mm) 8.0	10 pcs
RIMZP-85	I.D. (mm) 8.5	10 pcs
RIMZP-90	I.D. (mm) 9.0	10 pcs
RIMZP-95	I.D. (mm) 9.5	10 pcs
RIMZP-100	I.D. (mm) 10.0	10 pcs



60 min to 30 days













intubation stylet

- made of PVC-coated aluminium
- · special material for both stiffness and pliability
- intended for use during difficult intubation
- · size and diameter markings
- soft distal tip
- single-use
- packaging: 1 pc./paper-foil

indication

- allows you to give the endotracheal tube the right curvature
- \bullet introduced to the endotracheal tube facilitates intubation in routine and difficult cases, when the laryngeal inlet is not visible

REF	size	diameter	length	tube size	intermediate packaging
PRI-06	6 Fr	2,0 mm	310 mm (±10)	from 2,0 to 4,0	20 pcs
PRI-10	10 Fr	3,3 mm	390 mm (±10)	from 4,5 to 6,5	20 pcs
PRI-14	14 Fr	4,7 mm	390 mm (±10)	from 7,0 to 10,0	20 pcs













tracheal tube introducer

curved

features

- made of medical grade low density polyethylene
- · curved and rounded tip enables safe intubation without damaging the soft tissues
- optimum flexibility and rigidity facilitate correct insertion and safe removal of the introducer after intubation
- imprint of the size, diameter and manufacturer's name on the device
- bright yellow body for increased visibility of the introducer in the tracheal tube canal
- clear, easy to read graduation every 1 cm
- · available in three sizes and lengths
- single-use
- PVC free
- packaging: 1 pc./paper-foil

- for use during difficult intubation procedures
- as an aid to facilitate the insertion of the endotracheal tube during standard intubation

REF	size	diameter O.D.	total length	tube size	graduation	intermediate packaging
PTIZ-06-535	6 Fr	2,0 mm	535 mm	from 2,0 to 4,0	10 – 45 mm	10 pcs
PTIZ-10-600	10 Fr	3.3 mm	600 mm	from 4.5 to 6.0	10 – 50 mm	10 pcs
F11Z-10-000	10 FI	3,3 111111	000 11111	110111 4,5 to 6,0	10 - 30 111111	10 pcs
PTIZ-10-800	10 Fr	3.3 mm	800 mm	from 4.5 to 6.0	10 – 60 mm	10 pcs
		-,-		. ,,-		. 1
PTIZ-15-600	15 Fr	5,0 mm	600 mm	from 6,5 to 10,0	10 – 50 mm	10 pcs
DTI7 1 F 000	15.5.	F 0	000	f (F +- 10 0	10 (0	10
PTIZ-15-800	15 Fr	5,0 mm	800 mm	from 6,5 to 10,0	10 – 60 mm	10 pcs















endotracheal tube holder

- made of high-quality materials
- universal Velcro fasteners enabling fast and effective fixing of the holder around the head
- · adjustable handle allows for easy and fast fixation of every size of endotracheal tube
- special design of the bite-piece prevents patient trauma or damaging the tube (by biting)
- additional opening allows for chyme, saliva and blood suction from the oral cavity
- · single-use
- · packaging: 1 pc./paper-foil

• to stabilize the position of the endotracheal tube after its insertion into the trachea

REF	version	colour
SRI-N	horizontal fixation	blue-red
SRI-A	vertical fixation	green











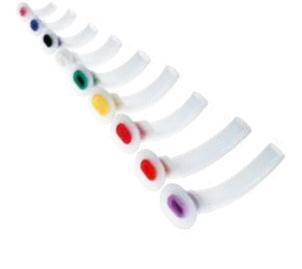
oropharyngeal airway/guedel airway

- made of high quality PE (polyethylene), free of PVC
- · distinctive anatomical curve of airway tube allows for the opening of the upper respiratory tract and the free flow of anaesthetic gases, air
- colour coded sizes
- numeric marking of the size on the airway
- single-use
- packaging: 1 pc./foil

indication

- · used during artificial ventilation procedures to ensure the airway patency
- as a tool for paramedic to assist in the management of a casualty's airway which increases the effectiveness of the rescue operation
- facilitates the stabilization of the endotracheal tube and protects it against biting

REF	size	number	colour	intermediate packaging
RG-40	40 mm	000	pink	50 pcs
RG-50	50 mm	00	dark blue	50 pcs
RG-60	60 mm	0	black	50 pcs
RG-70	70 mm	1	white	50 pcs
RG-80	80 mm	2	green	50 pcs
RG-90	90 mm	3	yellow	50 pcs
RG-100	100 mm	4	red	50 pcs
RG-110	110 mm	5	orange	50 pcs
RG-120	120 mm	6	purple	50 pcs















laryngeal mask

features

- made of medical PVC
- elastic mask body with description (size, cuff volume, suggested patient's
- \bullet elliptic shape, flexible sealing cuff and universal, transparent connector: 15 mm
- colour-coded valve protection makes it easy to quickly recognize size
- compatible with magnetic resonance (MR)
- no metal elements
- packaging: 1 pc./paper-foil

indication

- device inserted through the mouth, up to the back of the throat, forms a seal at the top of the glottis in order to:
- direct protecting the patient's airway patency
- artificial ventilation also during cardiopulmonary resuscitation
- maintaining airway patency in: short-term surgical procedures, without the need of muscles relaxation, when endotracheal intubation is not necessary and under anesthesia for diagnostic procedures

REF	size	colour of valve protection	weight of patient	max. inflation	intermediate packaging
MKPJ-10	1	pink	≤ 5 kg	4 ml	5 pcs
MKPJ-15	1.5	orange	5-10 kg	7 ml	5 pcs
MKPJ-20	2	dark green	10-20 kg	10 ml	5 pcs
MKPJ-25	2.5	brown	20-30 kg	14 ml	5 pcs
MKPJ-30	3	green	30-50 kg	20 ml	5 pcs
MKPJ-40	4	purple	50-70 kg	30 ml	5 pcs
MKPJ-50	5	dark blue	70-100 kg	40 ml	5 pcs

















laryngeal mask

silicone

features

- made of biocompatible silicone, which ensures excellent flexibility of the device
- elastic mask body with description (size, cuff volume, suggested patient's weight)
 elliptic shape, flexible sealing cuff and universal, transparent connector: 15 mm

- compatible with magnetic resonance (MR)
- no metal elements
- packaging: 1 pc./paper-foil

indication

- device inserted through the mouth, up to the back of the throat, forms a seal at the top of the glottis in order to:
- direct protecting the patient's airway patency
 artificial ventilation also during cardiopulmonary resuscitation
 maintaining airway patency in: short-term surgical procedures, without the need of muscles relaxation, when endotracheal intubation is not necessary and under anesthesia for diagnostic procedures

REF	size	weight of patient	max. inflation	intermediate packaging
MKSJ-10	1	≤ 5 kg	4 ml	5 pcs
MKSJ-15	1.5	5-10 kg	7 ml	5 pcs
MKSJ-20	2	10-20 kg	10 ml	5 pcs
MKSJ-25	2.5	20-30 kg	14 ml	5 pcs
MKSJ-30	3	30-50 kg	20 ml	5 pcs
MKSJ-40	4	50-70 kg	30 ml	5 pcs
MKSJ-50	5	70-100 kg	40 ml	5 pcs

















tracheostomy tube

cuffed

features

- made of medical, flexible PVC
- swivel 15 mm connector
- flexible neckplates with slits for strap insertion to secure tube position
- · soft, low-pressure, thin-walled cuff
- · pilot balloon in contrasting colour clearly indicates the level of the cuff's inflation
- 2 fixation straps protected with foil
- clear size marking on the neckplates
- atraumatic, soft rounded tip, curved cannula
- radiopaque line
- equipped with obturator
- single-use
- packaging: 1 pc./rigid blister

- · to control respiratory tracts in people after tracheostomy
- introduced to the airways by a surgical incision of the tracheal's front wall to allow ventilation
- provides free breathing bypassing the nose, throat and larynx

REF	size	intermediate packaging
RTM-40	4.0	10 pcs
RTM-45	4.5	10 pcs
RTM-50	5.0	10 pcs
RTM-60	6.0	10 pcs
RTM-65	6.5	10 pcs
RTM-70	7.0	10 pcs
RTM-75	7.5	10 pcs
RTM-80	8.0	10 pcs
RTM-85	8.5	10 pcs
RTM-90	9.0	10 pcs
RTM-95	9.5	10 pcs
RTM-100	10.0	10 pcs















60 min to 30 days

air cushion anaesthetic mask

- due to the high quality of materials used, ventilation is conducted in an atraumatic and safe way for the patient
- anatomically shaped inflatable cuff, ensures perfect tightness of the mask with minimal pressure
- · device, when applied to the face, tightly covers the patient's mouth and nose without compressing the eyes
- clear shell provides continuous visual observation of the patient
- \bullet colour-coded retaining rings, easy for size recognition
- retaining ring can be removed when it is not needed
- \bullet full size range allows to properly choose the size of the mask depending on the age of the patient
- all sizes are equipped with inflatable check valve to adjust air amount for best cushion fitting auto patient's face
- · single-use
- packaging: 1 pc./foil

indication

- intended for the administration of a gas mixture coming through devices for artificial ventilation
- enables performing medical procedures including artificial ventilation, administration of anesthetic gas and carrying out emergency treatment of an unconscious patient

REF	size	age of patient/ size	colour	bulk packaging
MAP-0	0	neonate	white	200 x 1 pc.
MAP-1	1	infant	pink	200 x 1 pc.
MAP-2	2	pediatric	yellow	150 x 1 pc.
MAP-3	3	adult S	green	150 x 1 pc.
MAP-4	4	adult M	red	100 x 1 pc.
MAP-5	5	adult L	blue	100 x 1 pc.
MAP-6	6	adult XL	orange	80 x 1 pc.



(5) 30 - 60 min











- due to the high quality of materials used, ventilation is conducted in an atraumatic an safe way for the patient
- · anatomically shaped open seal made of TPE ensures perfect tightness of the mask with minimal pressure
- polypropylene, transparent mask dome allows continuous visual observation of the patient
- · device, when applied to the face, tightly covers the patient's mouth and nose without compressing the eyes
- size embossed on the body and colour-coded seal
- full size range allows to properly choose the size of the mask depending on the age of the patient
- · single-use
- packaging: 1 pc./medical foil

- device intended for the administration of a gas mixture coming through devices for artificial ventilation
- enables performing medical procedures including artificial ventilation, administration of anesthetic gas and carrying out emergency treatment of an unconscious patient
- · device used in hospitals (operating theaters, intensive care units, emergency departments) as well as during pre-hospital care by rescue teams carrying out rescue operations in an unconscious patient

catalogue number	size	age of patient	seal colour	connector	bulk packaging
MAO-1	1	infant	blue	15 mm	200 x 1 pc.
MAO-2	2	pediatric	orange	15 mm	150 x 1 pc.
MAO-3	3	small adult	pink	22 mm	150 x 1 pc.
MAO-4	4	medium adult	white	22 mm	100 x 1 pc.
MAO-5	5	large adult	yellow	22 mm	100 x 1 pc.
MAO-6	6	very large adult	green	22 mm	80 x 1 pc.











30 - 60 min

catheter mount with double swivel elbow connector

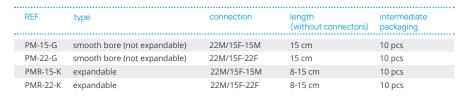
features

- smooth bore type made of medical PVC
- expandable type made of high quality PE, EVA
- · universal patient connection: 22M/15F
- ventilation device side connector: 15M or 22F
- expandable version characterized by shape memorizing and by the ability to control the position of the connector
- double swivel elbow connector
- · port for suctioning and bronchoscope secured with a stopper
- available in versions: smooth bore and expandable
- single-use
- packaging: 1 pc./paper-foil

- · used to connect the tracheostomy tube or endotracheal tube with the breathing circuit of the ventilation device
- provides greater mobility and rotation of the connection, increasing patient comfort and safety



















dual-limb breathing circuit

- made of high quality EVA material, without PVC
- 15F/22M and 22F universal connector fits compatible products and devices for mechanical ventilation or anesthesia machine
- expandable arms with maximum length of 160 cm
- adjustable length of circuit enabling adjustment of length of respiratory system and optimization of dead space
- equipped with latex-free breathing bag:2l and 3l (for adults) or 1l (for children)
- additional expandable tube, length: 100 cm
- elbow with Luer-Lock port
- single-use
- packaging: 1 pc./foil

- for patient's mechanical ventilation
- it enables transporting breathing mixture from equipment (ventilator, anesthesia machine) to respiratory protection device (e.g. tracheal tube, tracheostomy mask) and vice versa

	REF	purpose	capacity of bag	bulk packaging
	OBWD-1601L	for children	1 liter	50x1 pc
	OBWD-1603L	for adults	3 liters	40x1 pc
v	OBWD-20021	for adults	2 liters	40x1 nc

without bag			
REF	purpose	length of circuit (min/max)	tube diameter
OBP-160	for children	60 cm / 160 cm	15 mm
OBD-160	for adults	60 cm / 160 cm	22 mm



bulk packaging: 50 x 1 pc.











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SUCTION CATHETERS, STOMACHTUBES

suction catheter with vacuum control

- made of soft and flexible PVC, that is resistant to bending and kinking
- frozen surface prevents the catheter from sticking to the wall of the endotracheal tube
- full control over the suction
- atraumatic, soft rounded, open tip
- tip with two alternating side holes with smooth edges
- colour-coded connectors for size recognition, numerical size identification
- single-use
- packaging: 1 pc./paper-foil

indication

• device designed for suction of secretions from the upper respiratory tract

REF	size	length	colour	intermediate packaging
CO-A06-60	CH 6	600 mm	light green	50 pcs
CO-A08-60	CH 8	600 mm	blue	50 pcs
CO-A10-60	CH 10	600 mm	black	50 pcs
CO-A12-60	CH 12	600 mm	white	50 pcs
CO-A14-60	CH 14	600 mm	green	50 pcs
CO-A16-60	CH 16	600 mm	orange	50 pcs
CO-A18-60	CH 18	600 mm	red	50 pcs



bulk packaging: 10 x 50 pcs

bulk packaging: 10 x 50 pcs













suction catheter

- made of soft and flexible PVC, that is resistant to bending and kinking
- frozen surface prevents the catheter from sticking to the wall of the endotracheal tube
- atraumatic, soft rounded, open tip
- tip with two alternating side holes with smooth edges
- colour-coded connectors for size recognition, numerical size identification on the packaging
- single-use
- packaging: 1 pc./paper-foil

- device designed for suction of secretions from the upper respiratory tract
- recommended for source of suction with its own suction force regulation

REF	size	length	colour	intermediate packaging
CO-B06-40	CH 6	400 mm	light green	50 pcs
CO-B08-40	CH 8	400 mm	blue	50 pcs
CO-B10-40	CH 10	400 mm	black	50 pcs
CO-B12-50	CH 12	500 mm	white	50 pcs
CO-B12-60	CH 12	600 mm	white	50 pcs
CO-B14-50	CH 14	500 mm	green	50 pcs
CO-B14-60	CH 14	600 mm	green	50 pcs
CO-B16-50	CH 16	500 mm	orange	50 pcs
CO-B16-60	CH 16	600 mm	orange	50 pcs
CO-B18-50	CH 18	500 mm	red	50 pcs
CO-B18-60	CH 18	600 mm	red	50 pcs
CO-B20-50	CH 20	500 mm	yellow	50 pcs
CO-B20-60	CH 20	600 mm	yellow	50 pcs
CO-B22-50	CH 22	500 mm	purple	50 pcs
CO-B22-60	CH 22	600 mm	purple	50 pcs















suction catheter with frozen surface

- made of soft and flexible PVC, that is resistant to bending and kinking
- frozen surface enabling easy insertionatraumatic, soft rounded, open tip

- tip with two opposite lateral eyes with smooth edges
 colour-coded connectors for size recognition, numerical size identification on the packaging
- single-use
- packaging: 1 pc./paper-foil

indication

- device designed for suction of secretions from the upper respiratory tract
- recommended for source of suction with its own suction force regulation

REF	size	length	colour	intermediate packaging
CO-BF-ZP-B06-40	CH 6	400 mm	light green	50 pcs
CO-BF-ZP-B06-60	CH 6	600 mm	light green	50 pcs
CO-BF-ZP-B08-40	CH 8	400 mm	blue	50 pcs
CO-BF-ZP-B08-60	CH 8	600 mm	blue	50 pcs
CO-BF-ZP-B10-40	CH 10	400 mm	black	50 pcs
CO-BF-ZP-B10-60	CH 10	600 mm	black	50 pcs
CO-BF-ZP-B12-60	CH 12	600 mm	white	50 pcs
CO-BF-ZP-B14-60	CH 14	600 mm	green	50 pcs
CO-BF-ZP-B16-60	CH 16	600 mm	orange	50 pcs
CO-BF-ZP-B18-60	CH 18	600 mm	red	50 pcs
CO-BF-ZP-B20-60	CH 20	600 mm	yellow	50 pcs
CO-BF-ZP-B22-60	CH 22	600 mm	purple	50 pcs
CO-BF-ZP-B24-60	CH 24	600 mm	dark blue	50 pcs











feeding tube graduated, with X-ray contrast

- made of soft PVC with a frosted surface, resistant to bending and kinking due to the appropriate degree of hardness
- atraumatic, soft rounded, closed tip facilitates precise insertion of catheter
- two alternate end side holes with gently stretched edges
- · connector compatible with the conical tip of Luer syringe
- integrated stoper allows the tube to be closed tightly
- colour-coded connectors for size recognition, numerical size identification on packaging
- · radiopaque line along the entire length of the catheter
- digital depth graduation every 1 cm (from 5 cm to 40 cm)
- length 50 cm
- name of the manufacturer placed on the catheter
- individually packed straight
- single-use
- packaging: 1 pc. / paper-foil

indication

• device inserted through patient's nose or mouth to perform enteral nutrition

REF	size	length	colour	intermediate packaging
CKS-04-50	CH 4	500 mm	red	100 pcs
CKS-05-50	CH 5	500 mm	grey	100 pcs
CKS-06-50	CH 6	500 mm	pole green	100 pcs
CKS-08-50	CH 8	500 mm	blue	100 pcs
CKS-10-50	CH 10	500 mm	black	100 pcs













stomach tube/duodenal tube

- made of PVC
- made of material that is resistant to bending and kinking due to the appropriate degree of hardness
- atraumatic, soft rounded closed tip
- four side holes with smooth edges
- colour-coded connectors for size recognition, numerical
- size identification on packaging
 stomach tube is available in 3 lengths: 80 cm, 100 cm, 125 cm and duodenal tube is available in 150 cm length
- packaging: 1 pc./paper-foil

- \bullet inserted through nose or mouth into stomach or duodenum
- drainage of stomach/intestinal content
- decompression of stomach (air or food evacuation)
- gastric lavage
- taking samples of stomach content
- control of bleeding from the upper section of digestive tract
- evaluation of secretory function
- administration of medicines, fluids and/or food content into stomach or duodenum



REF	size	length	colour	intermediate packaging	bulk packaging
* ZZ-80/CH05	CH 5	800 mm	grey	35 pcs	20 x 35 pcs
* ZZ-80/CH06	CH 6	800 mm	light green	35 pcs	20 x 35 pcs
ZZ-80/CH08	CH 8	800 mm	blue	35 pcs	20 x 35 pcs
ZZ-80/CH10	CH 10	800 mm	black	35 pcs	20 x 35 pcs
ZZ-80/CH12	CH 12	800 mm	white	35 pcs	20 x 35 pcs
ZZ-80/CH14	CH 14	800 mm	green	30 pcs	20 x 30 pcs
ZZ-80/CH16	CH 16	800 mm	orange	30 pcs	20 x 30 pcs
ZZ-80/CH18	CH 18	800 mm	red	•	20 x 25 pcs
				25 pcs	
ZZ-80/CH20	CH 20	800 mm	yellow	15 pcs	20 x 15 pcs
ZZ-80/CH22	CH 22	800 mm	purple	15 pcs	20 x 15 pcs
ZZ-80/CH24	CH 24	800 mm	dark blue	15 pcs	20 x 15 pcs
* ZZ-100/CH05	CH 5	1000 mm	grey	30 pcs	20 x 30 pcs
* ZZ-100/CH06	CH 6	1000 mm	light green	30 pcs	20 x 30 pcs
ZZ-100/CH08	CH 8	1000 mm	blue	30 pcs	20 x 30 pcs
ZZ-100/CH10	CH 10	1000 mm	black	30 pcs	20 x 30 pcs
ZZ-100/CH12	CH 12	1000 mm	white	30 pcs	20 x 30 pcs
ZZ-100/CH14	CH 14	1000 mm	green	25 pcs	20 x 25 pcs
ZZ-100/CH16	CH 16	1000 mm	orange	20 pcs	20 x 20 pcs
ZZ-100/CH18	CH 18	1000 mm	red	15 pcs	20 x 15 pcs
ZZ-100/CH20	CH 20	1000 mm	yellow	15 pcs	20 x 15 pcs
ZZ-100/CH22	CH 22	1000 mm	purple	10 pcs	20 x 10 pcs
ZZ-100/CH24	CH 24	1000 mm	dark blue	10 pcs	20 x 10 pcs
ZZ-125/CH05	CH 5	1250 mm	grey	30 pcs	20 x 30 pcs
* ZZ-125/CH06	CH 6	1250 mm	light green	30 pcs	20 x 30 pcs
ZZ-125/CH08	CH 8	1250 mm	blue	30 pcs	20 x 30 pcs
ZZ-125/CH10	CH 10	1250 mm	black	30 pcs	20 x 30 pcs
ZZ-125/CH12	CH 12	1250 mm	white	30 pcs	20 x 30 pcs
ZZ-125/CH14	CH 14	1250 mm	green	25 pcs	20 x 25 pcs
ZZ-125/CH16	CH 16	1250 mm	orange	20 pcs	20 x 20 pcs
ZZ-125/CH18	CH 18	1250 mm	red	20 pcs	20 x 20 pcs
ZZ-125/CH20	CH 20	1250 mm	yellow	15 pcs	20 x 15 pcs
ZZ-125/CH22	CH 22	1250 mm	purple	10 pcs	20 x 10 pcs
ZZ-125/CH24	CH 24	1250 mm	dark blue	10 pcs	20 x 10 pcs
* ZD-150/CH5	CH 5	1500 mm	grey	30 pcs	20 x 30 pcs
* ZD-150/CH6	CH 6	1500 mm	light green	30 pcs	20 x 30 pcs
* ZD-150/CH8	CH 8	1500 mm	blue	30 pcs	20 x 30 pcs
* ZD-150/CH10	CH 10	1500 mm	black	30 pcs	20 x 30 pcs
* ZD-150/CH12	CH 12	1500 mm	white	30 pcs	20 x 30 pcs
* ZD-150/CH14	CH 14	1500 mm	green	20 pcs	20 x 20 pcs
* ZD-150/CH14	CH 14	1500 mm			
* ZD-150/CH16			orange	15 pcs	20 x 15 pcs
	CH 18	1500 mm	red	15 pcs	20 x 15 pcs
ZD-150/CH20	CH 20	1500 mm	yellow	10 pcs	20 x 10 pcs
ZD-150/CH22	CH 22	1500 mm	purple	10 pcs	20 x 10 pcs
ZD-150/CH24	CH 24	1500 mm	dark blue	10 pcs	20 x 10 pcs













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UROLOGICAL CATHETERS, URINE BAGS

Foley catheter

2-way, silicone-coated latex

features

- made of soft and flexible latex, that is resistant to bending and kinking
- atraumatic, soft rounded, special tip facilitating insertion of the catheter to the bladder
- tip with two lateral eyes with smooth edges
- universal urine drainage port of the catheter fits into standard connectors in urine bags
- \bullet silicone-coated surface that allows a traumatic insertion of the catheter
- easy to fill and to empty, tear-resistant balloon of various capacities
- plastic or rubber valve to ensure balloon tightness
- CH 6, CH 8, CH 10 size has a guide to facilitate catheterization
- single-use
- packaging: 1 pc./double packaging: internal- foil, external- paper-foil

indication

• to drain urine from the bladder

with plastic valve

REF	length	balloon	size	colour	intermediate packaging
CFNL-2D-06-03-P	270 mm	3 ml	CH 6	light green	10 pcs
CFNL-2D-08-05-P	270 mm	3-5 ml	CH 8	blue	10 pcs
CFNL-2D-10-05-P	270 mm	3-5 ml	CH 10	black	10 pcs
CFNL-2D-12-10-P	400 mm	5-10 ml	CH 12	white	10 pcs
CFNL-2D-14-10-P	400 mm	5-10 ml	CH 14	green	10 pcs
CFNL-2D-16-10-P	400 mm	5-10 ml	CH 16	orange	10 pcs
CFNL-2D-18-10-P	400 mm	5-10 ml	CH 18	red	10 pcs
CFNL-2D-20-10-P	400 mm	5-10 ml	CH 20	yellow	10 pcs
CFNL-2D-22-10-P	400 mm	5-10 ml	CH 22	purple	10 pcs
CFNL-2D-24-10-P	400 mm	5-10 ml	CH 24	dark blue	10 pcs
CFNL-2D-12-30-P	400 mm	30 ml	CH 12	white	10 pcs
* CFNL-2D-26-30-P	400 mm	30 ml	CH 26	pink	10 pcs
CFNL-2D-28-30-P	400 mm	30 ml	CH 28	brown	10 pcs
* CFNL-2D-30-30-P	400 mm	30 ml	CH 30	grey	10 pcs
CFNL-2D-14-50-P	400 mm	30-50 ml	CH 14	green	10 pcs
CFNL-2D-16-50-P	400 mm	30-50 ml	CH 16	orange	10 pcs
CFNL-2D-18-50-P	400 mm	30-50 ml	CH 18	red	10 pcs
CFNL-2D-20-50-P	400 mm	30-50 ml	CH 20	yellow	10 szt.
CFNL-2D-22-50-P	400 mm	30-50 ml	CH 22	purple	10 pcs
CFNL-2D-24-50-P	400 mm	30-50 ml	CH 24	dark blue	10 pcs
CFNL-2D-26-50-P	400 mm	30-50 ml	CH 26	pink	10 pcs
CFNL-2D-28-50-P	400 mm	30-50 ml	CH 28	brown	10 pcs
CFNL-2D-30-50-P	400 mm	30-50 ml	CH 30	grey	10 pcs



















with rubber valve

REF	length	balloon	size	colour	intermediate packaging
CFNL-2D-06-03-L	270 mm	3 ml	CH 6	light green	10 pcs
CFNL-2D-08-05-L	270 mm	3-5 ml	CH 8	blue	10 pcs
CFNL-2D-10-05-L	270 mm	3-5 ml	CH 10	black	10 pcs
CFNL-2D-12-10-L	400 mm	5-10 ml	CH 12	white	10 pcs
CFNL-2D-14-10-L	400 mm	5-10 ml	CH 14	green	10 pcs
CFNL-2D-16-10-L	400 mm	5-10 ml	CH 16	orange	10 pcs
CFNL-2D-18-10-L	400 mm	5-10 ml	CH 18	red	10 pcs
CFNL-2D-20-10-L	400 mm	5-10 ml	CH 20	yellow	10 pcs
CFNL-2D-22-10-L	400 mm	5-10 ml	CH 22	purple	10 pcs
CFNL-2D-24-10-L	400 mm	5-10 ml	CH 24	dark blue	10 pcs
CFNL-2D-26-10-L	400 mm	5-10 ml	CH 26	pink	10 pcs
CFNL-2D-16-30-L	400 mm	30 ml	CH 16	orange	10 pcs
CFNL-2D-18-30-L	400 mm	30 ml	CH 18	red	10 pcs
CFNL-2D-20-30-L	400 mm	30 ml	CH 20	yellow	10 pcs
CFNL-2D-22-30-L	400 mm	30 ml	CH 22	purple	10 pcs
CFNL-2D-24-30-L	400 mm	30 ml	CH 24	dark blue	10 pcs
CFNL-2D-26-30-L	400 mm	30 ml	CH 26	pink	10 pcs

















Foley catheter

3-way, silicone-coated latex

features

- made of soft and flexible latex, that is resistant to bending and kinking
- universal urine drainage port of the catheter fits into standard connectors
- additional inlet for flushing out the bladder
- atraumatic, soft rounded, special tip facilitating insertion of the catheter to the bladder
- tip with two lateral eyes with smooth edges
- silicone-coated surface that allows atraumatic insertion of the catheter
- easy to fill and to empty, tear-resistant balloon
- plastic valve to ensure balloon tightness
- packaging: 1 pc./double packaging: internal- foil, external- paper-foil

indication

· to drain urine from the bladder

REF	length	balloon	size	colour	intermediate packaging
CFNL-3D-16-30-P	400 mm	30 ml	CH 16	orange	10 pcs
CFNL-3D-18-30-P	400 mm	30 ml	CH 18	red	10 pcs
CFNL-3D-20-30-P	400 mm	30 ml	CH 20	yellow	10 pcs
CFNL-3D-22-30-P	400 mm	30 ml	CH 22	purple	10 pcs
CFNL-3D-24-30-P	400 mm	30 ml	CH 24	dark blue	10 pcs
* CFNL-3D-26-30-P	400 mm	30 ml	CH 26	pink	10 pcs

















2-way with tiemann tip, silicone-coated latex

features

- \bullet made of soft and flexible latex, that is resistant to bending and kinking
- universal urine drainage port of the catheter fits into standard connectors
- angled tip makes it easier to overcome obstacles in the urinary tract
- tip with two lateral eyes with smooth edges
- \bullet silicone-coated surface that allows atraumatic insertion of the catheter
- easy to fill and to empty, tear-resistant balloon
- plastic valve to ensure balloon tightness
- · single-use
- packaging: 1 pc./double packaging: internal- foil, external- paper-foil

• to drain urine from the bladder in the case of a narrowed urethra

REF	length	balloon	size	colour	intermediate packaging
CFTL-2D-12-10-P	400 mm	5-10 ml	CH 12	white	10 pcs
CFTL-2D-14-10-P	400 mm	5-10 ml	CH 14	green	10 pcs
CFTL-2D-16-10-P	400 mm	5-10 ml	CH 16	orange	10 pcs
CFTL-2D-18-10-P	400 mm	5-10 ml	CH 18	red	10 pcs
CFTL-2D-20-10-P	400 mm	5-10 ml	CH 20	yellow	10 pcs
CFTL-2D-22-10-P	400 mm	5-10 ml	CH 22	purple	10 pcs
CFTL-2D-24-10-P	400 mm	5-10 ml	CH 24	dark blue	10 pcs
CFTL-2D-12-30-P	400 mm	30 ml	CH 12	white	10 pcs
CFTL-2D-14-30-P	400 mm	30 ml	CH 14	green	10 pcs
CFTL-2D-16-30-P	400 mm	30 ml	CH 16	orange	10 pcs
CFTL-2D-18-30-P	400 mm	30 ml	CH 18	red	10 pcs
CFTL-2D-20-30-P	400 mm	30 ml	CH 20	yellow	10 pcs















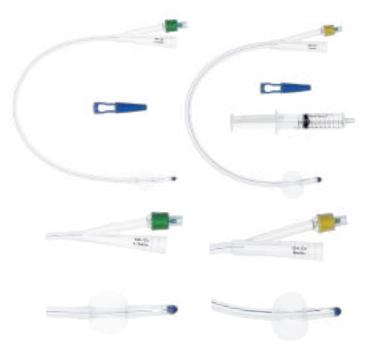
Foley catheter

2-way, 100% silicone

features

- made of soft and flexible silicone, that reduces the allergic reaction of the mucous membranes and increases the patient's comfort
- · atraumatic, soft rounded, special tip facilitating insertion of the catheter to the bladder
- tip with two lateral eyes with smooth edges
- universal urine drainage port of the catheter fits into standard connectors in urine bags
- radiopaque line along the entire length of the catheter
 easy to fill and to empty, tear-resistant balloon of various capacities
- plastic valve to ensure balloon tightness
- CH 6, CH 8, CH 10 size has a nylon guide to facilitate catheterization
- available in version with 10 ml sterile water pre-filled syringe with 10% glycerin to seal the balloon
- separately packed Catheter Spigot inside the packaging
- packaging: 1 pc./double packaging: internal- foil, external- paper-foil

- to drain urine from the bladder
- recommended for patients with blood clots or sediment in their urine



REF	intermediate packaging	REF for pre-filled syringe	intermediate packaging	length	balloon	size	colour
CFNS-2D-06-03-P*	10 pcs	CFNSG-2D-06-03-P	5 pcs	310 mm	3 ml	CH 6	pink
CFNS-2D-08-05-P*	10 pcs	CFNSG-2D-08-05-P	5 pcs	310 mm	3-5 ml	CH 8	black
CFNS-2D-10-05-P*	10 pcs	CFNSG-2D-10-05-P	5 pcs	310 mm	3-5 ml	CH 10	grey
CFNS-2D-12-10-P*	10 pcs	CFNSG-2D-12-10-P	5 pcs	400 mm	5-10 ml	CH 12	white
CFNS-2D-14-10-P*	10 pcs	CFNSG-2D-14-10-P	5 pcs	400 mm	5-10 ml	CH 14	green
CFNS-2D-16-10-P*	10 pcs	CFNSG-2D-16-10-P	5 pcs	400 mm	5-10 ml	CH 16	orange
CFNS-2D-18-10-P*	10 pcs	CFNSG-2D-18-10-P	5 pcs	400 mm	5-10 ml	CH 18	red
CFNS-2D-20-10-P*	10 pcs	CFNSG-2D-20-10-P	5 pcs	400 mm	5-10 ml	CH 20	yellow
CFNS-2D-22-10-P*	10 pcs	CFNSG-2D-22-10-P	5 pcs	400 mm	5-10 ml	CH 22	purple
CFNS-2D-24-10-P*	10 pcs	CFNSG-2D-24-10-P	5 pcs	400 mm	5-10 ml	CH 24	dark blue







bulk packaging: *40 x 10 pcs









Foley catheter

3-way, 100% silicone

- made of soft and flexible silicone, that reduces the allergic reaction of the mucous membranes and increases the patient's comfort
- universal urine drainage port of the catheter fits into standard connectors in urine bags
- · additional inlet for flushing out the bladder
- atraumatic, soft rounded, special tip facilitating insertion of the catheter
- tip with two lateral eyes with smooth edges
- · radiopaque line along the entire length of the catheter
- · easy to fill and to empty, tear-resistant balloon
- plastic valve to ensure balloon tightness
- separately packed Catheter Spigot inside the packaging
- packaging: 1 pc./double packaging: internal- foil, external- paper-foil

- · to drain urine from the bladder
- recommended for patients with blood clots or sediment in their urine

REF	length	balloon	size	colour	intermediate packaging
CFNS-3D-16-30-P	400 mm	30 ml	CH 16	orange	10 pcs
CFNS-3D-18-30-P	400 mm	30 ml	CH 18	red	10 pcs
CFNS-3D-20-30-P	400 mm	30 ml	CH 20	yellow	10 pcs
CFNS-3D-22-30-P	400 mm	30 ml	CH 22	purple	10 pcs
CFNS-3D-24-30-P	400 mm	30 ml	CH 24	dark blue	10 pcs













Nelaton catheter

- made of soft and flexible PVC, that is resistant to bending and kinking
- frozen surface for easier insertion
- semi-transparent tube (catheters available in a transparent version for better visual inspection)
- atraumatic, soft rounded, closed tip facilitating insertion of the catheter to the bladder
- tip with two lateral eyes with smooth edges
- colour-coded connectors for size recognition, numerical size identification
- single-use
- packaging: 1 pc./paper-foil

indication

• for urinary bladder catheterization

REF for frozen tube	intermediate packaging	REF for NEW! transparent tube	intermediate packaging	length	size	colour
CN 06 40 11	F.0	CND OC 40 I	F0	400	CU C	P. L.
CN-06-40**	50 pcs	CNP-06-40*	50 pcs	400 mm	CH 6	light green
CN-08-40**	50 pcs	CNP-08-40*	50 pcs	400 mm	CH 8	blue
CN-10-40**	50 pcs	CNP-10-40*	50 pcs	400 mm	CH 10	black
CN-12-40**	50 pcs	CNP-12-40*	50 pcs	400 mm	CH 12	white
CN-14-40**	50 pcs	CNP-14-40*	50 pcs	400 mm	CH 14	green
CN-16-40**	50 pcs	CNP-16-40*	50 pcs	400 mm	CH 16	orange
CN-18-40**	50 pcs	CNP-18-40*	50 pcs	400 mm	CH 18	red
CN-20-40**	50 pcs	CNP-20-40*	50 pcs	400 mm	CH 20	yellow
CN-22-40**	50 pcs	CNP-22-40*	50 pcs	400 mm	CH 22	purple
CN-24-40**	50 pcs	CNP-24-40*	50 pcs	400 mm	CH 24	dark blue















Tiemann catheter

- \bullet made of soft and flexible PVC, that is resistant to bending and kinking
- atraumatic, soft rounded, special tip facilitating insertion of the catheter to the bladder
- tip with two lateral eyes with smooth edges
- \bullet cone-shaped angled tip, bent at an angle of 45°
- transparent tube allowing visual inspection of excreted urine
- colour-coded connectors for size recognition, numerical size identification on the packaging
- single-use
- packaging: 1 pc./paper-foil

indication

• to drain urine from the bladder in the case of a narrowed urethra

REF	length	size	colour	intermediate packaging	bulk packaging
•••••	•••••	•••••	•••••		
CT-08-40	400 mm	CH 8	blue	60 pcs	10 x 60 pcs
CT-10-40	400 mm	CH 10	black	60 pcs	10 x 60 pcs
CT-12-40	400 mm	CH 12	white	50 pcs	10 x 50 pcs
CT-14-40	400 mm	CH 14	green	50 pcs	10 x 50 pcs
CT-16-40	400 mm	CH 16	orange	50 pcs	10 x 50 pcs
CT-18-40	400 mm	CH 18	red	40 pcs	10 x 40 pcs
CT-20-40	400 mm	CH 20	yellow	40 pcs	10 x 40 pcs
CT-22-40	400 mm	CH 22	purple	40 pcs	10 x 40 pcs
CT-24-40	400 mm	CH 24	dark blue	40 pcs	10 x 40 pcs















Pezzer catheter

silicone-coated latex

features

- made of soft and flexible silicone-coated latex, resistant to bending
- atraumatic, soft rounded, special tip facilitating insertion of the catheter to the bladder
- tip with three lateral eyes with smooth edges
- · single-use
- packaging: 1 pc./double packaging: internal- foil, external- paper-foil

- to secure proper urinary drainage directly from the bladder or kidney in patient's after surgical procedures

 introduced by the surgical wound, it is used for permanent urinary drainage,
- facilitating wound healing

REF	length	size	intermediate packaging
CP-12-40	400 mm	CH 12	10 pcs
CP-14-40	400 mm	CH 14	10 pcs
CP-16-40	400 mm	CH 16	10 pcs
CP-18-40	400 mm	CH 18	10 pcs
CP-20-40	400 mm	CH 20	10 pcs
CP-22-40	400 mm	CH 22	10 pcs
CP-24-40	400 mm	CH 24	10 pcs
CP-26-40	400 mm	CH 26	10 pcs
CP-28-40	400 mm	CH 28	10 pcs
CP-30-40	400 mm	CH 30	10 pcs
CP-32-40	400 mm	CH 32	10 pcs
CP-34-40	400 mm	CH 34	10 pcs
CP-36-40	400 mm	CH 36	10 pcs
CP-38-40	400 mm	CH 38	10 pcs
CP-40-40	400 mm	CH 40	10 pcs













urine bag

with sample port 2W

- latex-free 2000 ml bag made of medical grade PVC
- · white back wall making urine easy to notice
- effective non-return valve
- tight T-valve, that can be easily operated with one hand and which can be folded and tucked in a hard sheath
- · Pasteur type droplet chamber providing a "dry" air barrier
- two hydrophobic air filters (in a bag and chamber), which prevent sucking, balancing the pressure inside the system
- 120 cm long, large diameter tubing, ensuring a free and effective urinary outflow with a universal stepped connector
- · self-tightening port for sample taking at the end of tubing
- tubing equipped with a sliding clamp and a fastening pin to stabilize
- · at the place where the tubing connects to the chamber, an additional reinforcing element prevents bending and kinking the tubing
- precise, easy-to-read scale, adequate for diuresis measurement, with high measurement accuracy, every 25 ml from 25 ml to 100 ml and every 100 ml from 100 ml to 2000 ml
- tag to describe the patient's details and date
- integrated universal hanger system matching the round and square bed rails
- · additional fixing with a string
- single-use
- packaging: 1 pc./paper-foil

• device is intended for 14-days urine collection in a closed system

REF	capacity	length of tubing
WM2T2000-120	2000 ml	120 cm

















urine bag

with sample port

features

- latex-free 2000 ml bag made of 0,40 mm thick PVC (double wall)
- effective non-return valve
- tight T-valve, that can be easily operated with one hand
- connecting tubing with universal stepped connector, standard tubing length 120 cm (other lengths available: 90 cm, 150 cm)
 tubing made of material that is resistant to bending and kinking and which
- ensures a free and effective urine outflow
- self-tightening port for sample taking
- precise, easy-to-read scale, adequate for diuresis measurement, with high measurement accuracy from 25 ml, every 50 ml from 50 ml to 200 ml and every 100 ml to 2000 ml
- strengthened holes for hanging, matching standard hangers
 white back wall making urine easy to notice
- single-use
- packaging: 1 pc./paper-foil

indication

- for extracorporeal collection of urine and other body fluids
- maximum time of use 7 days

REF	capacity	length of tubing	intermediate packaging
WMT2000-90	2000 ml	90 cm	10 pcs
WMT2000-120	2000 ml	120 cm	10 pcs
WMT2000-150	2000 ml	150 cm	10 pcs













urine bag

- latex-free 2000 ml bag made of 0,22 mm thick PVC (double wall)
- double sealed PVC for maximum protection against tearing the bag
- effective non-return valve
- tight T-valve, that can be easily operated with one hand
- connecting tubing with universal stepped connector, standard tubing length 90 cm and 150 cm
- \bullet tubing made of material that is resistant to bending and kinking and which ensures a free and effective urine outflow
- precise, easy-to-read scale (every 100 ml), adequate for diuresis measurement
 strengthened holes for hanging, matching standard hangers
- white back wall making urine easy to notice
- single-use
- packaging: 1 pc./foil

indication

- for 24-hour extracorporeal collection of urine and other body fluids
- maximum time of use 24 hours

•	REF	capacity	length of tubing	intermediate packaging
i	WMD2000-90	2000 ml	90 cm	10 pcs
	WMD2000-150	2000 ml	150 cm	10 ncs















urine bag with absorbent, non-sterile

- made of medical-grade materials (PVC, ABS)
- pouch with a gelling medium (superabsorbent polymer) in the bag allows the liquid to change its physical state into a solid, providing for safe utilisation of the product after use
- specially shaped funnel-type connector to create a tight connection with the "T" type drain valve of the urine collection bag
- 2 cm long tube made of material that prevents kinking and twisting, ensuring free and efficient urine drainage, with a sliding clamp to close the tube after the bag is full
- strong cord, which is part of the absorbent collection bag, threaded through the drain valve of the "T" type of urine collection bag allows the connection of two bags to be secured
- easy-to read, preicse double scale from 100 ml, scaling in 100 ml increments
- · single-use

indication

• for the disposable transfer of urine from a urine collection bag.

REF	capacity	intermediate packaging
WMA2000-2	2000 ml	10 pcs













samples taking urine bag

- latex-free bag with a capacity of 100 ml, size 19 cm x 7 cm
- made of delicate, durable PE foil
- easy-to-read scale, adequate for diuresis measurement, highly accurate every 10 ml
- adhesive part of the bag coated with anti-allergic, high-quality glue
- additional sealing made of anti-allergic foam that protects against the wall sticking of the bag, thanks to which free flow of urine is possible
- single-use
- packaging: 1 pc./foil

• for urine sample collection in infants and small children

REF	capacity	purpose	version	intermediate packaging
WMCH-001	100 ml	for boys	with sponge	100 pcs
WMCH-002	100 ml	for boys	without sponge	100 pcs
WMDZ-001	100 ml	for girls	with sponge	100 pcs
WMDZ-002	100 ml	for girls	without sponge	100 pcs













urine bag hanger

- made of strong and durable plastic
- · special clamp that prevents tube bending
- suitable for round and square bed rails
- two handles on each side for hanging urine bags of various sizes
- manufacturer's name placed on the device
- · single-use

• for hanging standard urine collection bags













ZARYS



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GENERAL SURGERY

Yankauer surgical suction cannula

standard CH21

- · completely transparent for full possibility of observing the sucked secretion
- · light and perfectly balanced handle ensures high comfort of work and reduces
- perfectly smooth inner surface prevents blocking or retaining the sucked content, ensuring correct and optimal flow
- · cannula with double bend of curvature
- \bullet four lateral eyes, which prevent the tip from sticking to the tissues and one central opening
- universal stepped connector ensures tight connection with a wide range of suction connecting tubes
- packaging: 1 pc./double packaging: internal- foil, external- paper-foil

indication

· evacuating secretions and body fluids from the operating field in general surgery

REF	features	intermediate packaging
KO-00204	without suction control	50 pcs
KO-00214	with suction control	50 pcs













Yankauer surgical suction cannula

bulb tip CH23

- cannula with bulb tip with four lateral eyes, which prevent the tip from sticking to the tissues and one central opening
- completely transparent for full possibility of observing the sucked secretion
- light and perfectly balanced handle ensures high comfort of work and reduces hand fatigue
- perfectly smooth inner surface prevents blocking or retaining the sucked conte ensuring correct and optimal flow
- · cannula with double bend of curvature
- universal stepped connector ensures tight connection with a wide range of suction connecting tubes
- single-use
- packaging: 1 pc./double packaging: internal- foil, external- paper-foil

• evacuating secretions and body fluids from the operating field in general surge

REF	features	intermediate packaging
KO-00104	without suction control	50 pcs
KO-00114	with suction control	50 pcs



4 x 50 pcs











surgical suction tube

- made of soft and flexible PVC
- · along the tube a special longitudinal reinforcement to prevent bending and sucking of the tube
- perfectly smooth inner surface of tube prevents the sucked content from settling on the walls, ensuring correct and optimal flow
- · connector type funnel-funnel cut-to-fit with the possibility of cutting in the marked places of the connector and matching to any type of medical suction device (for the diameter of 8 mm to 18 mm)
- funnel connector equipped with a special bending system, enabling convenient manipulation of the tube
- tube connectors compatible with the standard suction cannulas, enabling their reliable, effective and tight connection
- packaging: 1 pc./double packaging: internal- foil, external- paper-foil

indication

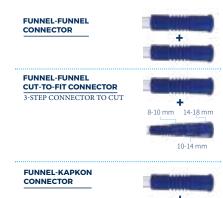
- · device designed for connecting the suction cannula to medical suction device
- Kapkon connector designed to connect the catheter for aspiration of upper respiratory tract to medical suction device

REF	size	lenght of tube	connector
DO-24201	CH24	210 cm	funnel-funnel
DO-24301	CH24	300 cm	funnel-funnel
DO 20204	CLIDO	24.0	6 16 1
DO-30201	CH30	210 cm	funnel-funnel
DO-30301	CH30	300 cm	funnel-funnel
DO-24204	CH24	210 cm	funnel-funnel cut-to-fit
DO-24202	CH24	210 cm	funnel-Kapkon



Connectors

guide















with Yankauer cannula, standard

CANNULA

- · completely transparent for full possibility of observing the sucked secretion
- light and perfectly balanced handle ensures high comfort of work and reduces hand fatigue
- perfectly smooth inner surface prevents blocking or retaining the sucked content, ensuring correct and optimal flow
- · cannula with double bend of curvature
- · four lateral eyes, which prevent the tip from sticking to the tissues and one central opening
- universal stepped connector ensures tight connection with a wide range of suction connecting tubes

- made of soft and flexible PVC
- · along the tube a special longitudinal reinforcement to prevent bending and sucking of the tube
- perfectly smooth inner surface of tube prevents the sucked content from settling on the walls, ensuring correct and optimal flow
- connector type funnel-funnel cut-to-fit with the possibility of cutting in the marked places of the connector and matching to any type of medical suction device (for the diameter of 8 mm to 18 mm)
- · funnel connector equipped with a special bending system, enabling convenient manipulation of the tube
- tube connectors compatible with the standard suction cannulas, enabling their reliable, effective and tight connection

features

- · available with or without suction control
- sinale-use
- packaging: 1 set/double packaging: internal- foil, external- paper-foil

· evacuating secretions and body fluids from the operating field in general surgery

 REF	size cannula/tube	lenght of tube	connector
ZO-212400104	CH21/CH24	210 cm	without suction control, funnel-funnel
ZO-212400114	CH21/CH24	210 cm	with suction control, funnel-funnel
ZO-402423104	CH21/CH24	400 cm	without suction control, funnel-funnel
ZO-402423114	CH21/CH24	400 cm	with suction control, funnel-funnel
ZO-2124001041	CH21/CH24	210 cm	without suction control, funnel-funnel cut-to-fit
ZO-2124001141	CH21/CH24	210 cm	with suction control, funnel-funnel cut-to-fit















surgical suction set

with Yankauer cannula, bulb tip

CANNULA

- \bullet cannula with bulb tip with four lateral eyes, which prevent the tip from sticking to the tissues and one central opening
- completely transparent for full possibility of observing the sucked secretion
- light and perfectly balanced handle ensures high comfort of work and reduces hand fatigue
- perfectly smooth inner surface prevents bLocking or retaining the sucked content, ensuring correct and optimal flow
- · cannula with double bend of curvature
- \bullet universal stepped connector ensures tight connection with a wide range of suction connecting tubes

TUBE

- made of soft and flexible PVC
- \bullet along the tube a special longitudinal reinforcement to prevent bending and sucking of the tube
- perfectly smooth inner surface of tube prevents the sucked content
- from settling on the walls, ensuring correct and optimal flow connector type funnel-funnel cut-to-fit with the possibility of cutting in the marked places of the connector and matching to any type of medical suction device (for the diameter of 8 mm to 18 mm)
- funnel connector equipped with a special bending system, enabling convenient manipulation of the tube
 tube connectors compatible with the standard suction cannulas, enabling
- their reliable, effective and tight connection



- available with or without suction control
- single-use
- packaging: 1 set/double packaging: internal- foil, external- paper-foil

• evacuating secretions and body fluids from the operating field in general surgery

REF	size cannula/tube	lenght of tube	connector
==			
ZO-2124002041	CH23/CH24	210 cm	without suction control, funnel-funnel cut-to-fit
ZO-2124002141	CH23/CH24	210 cm	with suction control, funnel-funnel cut-to-fit
ZO-3024002041	CH23/CH24	300 cm	without suction control, funnel-funnel cut-to-fit
ZO-3024002141	CH23/CH24	300 cm	with suction control, funnel-funnel cut-to-fit















ZARYS



W W W . Z A R Y S . C O M

BASIC PRODUCTS FOR GYNECOLOGY

vaginal speculum

cusco type

features

- Dourn blades made of transparent polystyrene
 locking bolt made of polyethylene
 blades position blocked by a quarter turn of the Locking bolt (without screwing in the bolt)
 perfectly smooth and streamlined edges
 colour coded bolts depending on the size
 single-use
 packaging: 1 pc./foil

indication

 \bullet device designed for gynecological examination of the cervix and vagina

REF	width	colour	size
WG-XXS	16 mm	yellow	XXS
WG-XS	20 mm	white	XS
WG-S	24 mm	blue	S
WG-M	26 mm	red	M
WG-L	30 mm	green	L
WG-XL	32 mm	black	XL











cervical brush

standard

features

- \bullet straight shape enables obtaining samples from the cervical canal
- soft bristle tips to prevent irritation
 optimal outreach thanks to the long handle
- single-use
- packaging: 1 pc./paper-foil

 \bullet device designed for obtaining cell samples from the cervix, cervical canal and transformation zone in smear tests

REF	type	intermediate packaging
SC-001	standard	100 pcs











cervical brush

special

features

- \bullet broom type enables obtaining samples from the cervix, cervical canal and transformation zone
 • soft bristle tips enables precise collection of material for examination
 • made entirely of polyethylene

- optimal outreach thanks to the long handle

STERILE EO TAJEX SUEL EE

- single-use
- packaging: 1 pc./paper-foil

indication

• device designed for obtaining cell samples from the cervix, cervical canal and transformation zone in smear tests

REF	type	intermediate packaging
SC-002	special	100 pcs









features

- made of polypropylene
- safe clamping teeth with rounded edges do not cut the umbilical cord
- serrated clamping surface of the arms stabilize
 the clamp on the umbilical cord, after closing it is not
- possible to open the clamp again

 double Lock catch prevents accidental opening
- universal size
- single-use
- non-pyrogenic
- packaging: 1 pc./paper-foil (blister)

• device is designed for clamping the umbilical cord of a newborn in a labour ward in order to close the lumen of the umbilical blood vessels after cutting it off of the placenta

REF	size	colour	intermediate packaging	•
ZDPB	universal	white	50 pcs	











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OTHER PRODUCTS

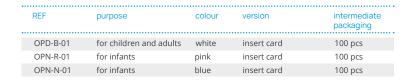
ID wristband

features

- · durable wristband coating characterized by high humidity resistance and resistance to the activity of soaps, hand disinfectants and other liquids used in hospitals
- made of soft and delicate vinyl
- flexible, delicate, very light and easy to put on
 rounded edges prevent from injuring
- high tensile strength
- colour marking depending on the purpose
- single-use fastening resistant to accidental break
- hypoallergenic, latex-free, phthalate-free
- packaging: 100 pcs/box

indication

• for identification of patients in hospital wards















entrance mat

- blue mat consisting of 30 layers thin sticky sheets
- each of the sticky sheets made of polyethylene resin
- does not contain heavy metals
- excellent adhesive properties
- the first and last sheets secured with a non-adhesive foil
- low mat profile: app. 2 mm thick
- \bullet the bottom surface adheres very well to the floor over the entire surface, preventing adverse movement of the mat, allowing trouble-free passage of trolleys with equipment or beds, without the risk of curling up the mat or tearing
- no need to clean the mat as soon as the surface of the mat is contaminated, it should be torn off to uncover a new, clean sheet
- \bullet there is numbering of sheets on a white non-adhesive material in the mat corner facilitate quick identification and easy removal of subsequent sheets
- light, easy to spread

indication

• preventing spreading of contamination brought on shoe soles and wheelchairs to operating rooms

REF		dimensions	intermediate packaging	
ï	M001	45 cm x 115 cm	10 pcs	













enema bag

features

- bag with a capacity of 1750 ml with two holes for hanging
- made of medical PVC
- scaled from 50 ml to 1750 ml
- linear scale every 100 ml, digital scale every 200 ml
- tube with a length of 150 cm with a sliding clamp, ended with an atraumatic opening and one lateral opening • tube end is secured with a tube cap
- upper part of the bag is reinforced with an additional flange stabilizing the inlet during filling with liquid
- flange is equipped with a non-return valve
- single-use
- · packaging: 1 pc./foil

indication

• bag that allows introduction of fluid into the large bowel through the anus to remove fecal material and stimulate peristaltic bowel movement

REF WLS















enema bag

- bag with a capacity of 1500 ml with a hole for hanging
- made of medical PVC
- digitally scaled every 250 ml
- tube with a length of 115 cm with a sliding clamp, ended with an atraumatic opening and one lateral opening
- greased end of the tube secured with a cap
- single-use

indication

 \bullet bag that allows introduction of fluid into the large bowel through the anus to remove fecal material and stimulate peristaltic bowel movement

















enema set

features

- bag with a capacity of 1500 ml with a hole for hanging
- · made of medical PVC
- · digitally scaled every 250 ml
- tube with a length of 115 cm with a sliding clamp, ended with an atraumatic opening and one lateral opening
- greased end of the tube secured with a cap
- drape 42 cm x 45 cm
- liquid soap (9 ml)
- PE gloves 1 pair
- single-use
- · packaging: 1 set/foil

indication

• set that allows introduction of fluid into the large bowel through the anus to remove fecal material and stimulate peristaltic bowel movement















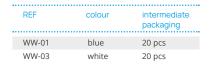


vomit bag

- bag is made of durable, transparent blue foil, enabling the observation of secretions
- total bag capacity: 2000 ml
- exact measuring graduation (from 10 ml to 100 ml every 10 ml and from 100 to 2000 ml every 100 ml) placed on the bag allows accurate estimation of fluid volume
- direction of graduation reading for small volumes is marked with the tip
- · wide bag inlet protected by a plastic collar
- circle-shaped collar ensures a firm grip, makes it easier to maneuver the bag, reducing the risk of content contamination
- collar equipped with a special incision to close the bag and hygienic disposal of the vomit - "twist and hook
- · device name, manufacturer's name and pictorial instructions for use printed directly on the bag
- · single-use
- · class I non-sterile medical device
- packaging: 20 pcs/foil bag

indication

- recommended in uncomfortable situations, in cases of gastroesophageal reflux requiring immediate action
- used in hospitals, outpatient departments, ambulances, etc.















tactical tourniquet CAT

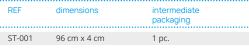
- made of soft and breathable material to prevent chafing and skin burns
- · additional element to secure the tourniquet and control blood flow
- · locking system to prevent accidental opening of the tourniquet
- one-handed mechanism
- · durable loop system with internal, free-moving strap that provides circumferential compression to
- · the unique double fastening system allows to avoid the use of screws and clips
- high quality of workmanship
- place to write down the time of establishment
- weight: 82g
- folded dimensions: 16 cm x 6 cm x 4cm
- unfolded dimensions: 96 cm x 4 cm
- · individually wrapped in foil packaging
- single-use

indication

· tactical tourniquet used in case of limb injuries with massive arterial or venous bleeding that cannot be controlled by traditional techniques

REF	dimensions	intermediate packaging	
ST-001	96 cm x 4 cm	1 pc.	















- components: blue stretchy strap and white ABS plastic buckle
- length 480 mm +/- 5 mm, width 25 mm +/- 1 mm
- wide, stretchable band put above the venipuncture site reduces the pressure intensity
- protects against the congestion of the arm, minimizes unpleasant sensations, improves the quality of the blood sample
- reusable
- packaging: 1 pc./double packaging: internal- foil, external- box

• used to induce venous stasis and to make a vein selected for puncture more prominent

REF		intermediate packaging
i	SA-001	21 pcs













for children

- components: polyester stretch strap and ABS plastic items
- length 450 mm +/- 5 mm, width 25 mm +/- 1 mm
- wide stretch strap to minimise pressure build-up during compression
- significantly protects against arm congestion, improves the quality of the blood sample for examination
- reduces unpleasant sensations during compression
- a simple one-handed mechanism for easy fastening and unfastening with gradual release of pressure
- reusable

indication

• device used to induce venous stasis and to make a vein selected for puncture more prominent

REF	intermediate packaging	color
SA-002	21 pcs	vellow + imprint















latex-free tourniquet

features

- made of a wide stretch TPE strap (thermoplastic elastomer)
- \bullet latex-free material prevents allergic reactions and skin irritation
- high tensile strength
- single-use bands reduce the risk of infection total roller length 11,25 m

- single-use
 individual packaging contains: 25 tourniquets
 packaging: 1 roll/paper dispenser that allows convenient sharing
 foorforeted tourniquets

• used to induce venous stasis and to make a vein selected for puncture more prominent

REF	size	colour
S001	25 mm x 450 mm	blue
S002	25 mm x 450 mm	pink

















tongue depressor

wooden

- made of birch wood
- rounded edges preventing injuries
- natural colour
- long outreach thanks to appropriate length
- durable
- single-use
- packaging: 1 pc./paper

indication

· diagnostic examination of the oral cavity













tongue depressor

wooden

features

- made of birch wood
- rounded edges preventing injuries
- natural colour
- long outreach thanks to appropriate length
- durable
- single-usepackaging: 100 pcs/box

indication

• diagnostic examination of the oral cavity

REF	version	dimensions	bulk packaging
• • • • • • • • • • • • • • • • • • • •			
SLN-001	non-sterile	150 mm x 17 mm	50 x 100 pcs













electronic thermometer

- digital thermometer
- fast, safe and reliable
- temperature readings
- waterproof
- measurement in 10 seconds
- range 32.0°C-42.9°C (90.0°F-109.9°F)
- accuracy ±0.1°C (±0.2°F)
- has a soft, flexible measuring tip
- sound signal
- automatic turning off
- · memory of the last measurement
- low battery indicator
- battery life: approximately 200 hours
- package: 1 piece / plastic cover and paper box

• for measuring body temperature in the mouth, armpit and rectal area

REF	intermediate packaging
DMT-437	10 pcs









safeLANCE

pressure-activated safety lancet

features

- easy to use, minimizes unpleasant feelings
- special construction allows lancet tip to be automatically inserted into finger pad and then to be retracted so that needle is not visible before or after puncturing
- correctly matched size of lancet allows you to get optimal amount of blood with minimal patient's pain
- design ensures safety for medical personnel and patient by eliminating accidental puncture and infection
- perfect guidance of lancet needle inside housing reduces vibration, thus decreases patient's pain and prevents damage to skin tissue
- · available in two sizes:
- 23 G, puncture depth 1,8 mm green, dedicated for women and children
- 21 G, puncture depth 2,4 mm pink, dedicated for men
- single-use
- packaging: 100 pcs/box

indication

• capillary blood sampling from fingertip or ear flap for testing, for example, glucose level

REF	size / puncture depth	colour	intermediate packaging
NA-18	23 G / 1,8 mm	green	100 pcs
NA-24	21 G / 2,4 mm	pink	100 pcs















Dressing materials have for years been the core of patient care. Constant development in this field causes more advanced products to appear next to the basic ones. Dressing does not translate into using only the basic compresses and tapes any more. Naturally the function of each dressing depends on the requirements, overall patient health and the conditions in which the product is to be used.

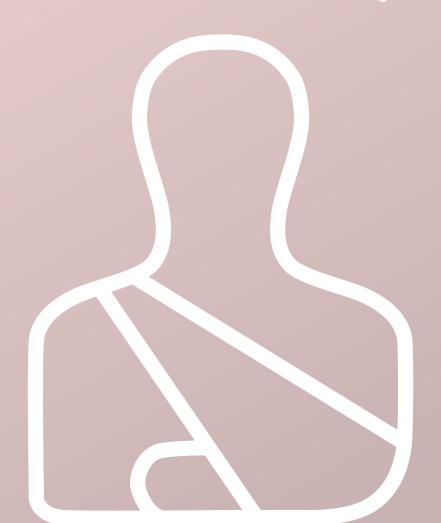
The offer of ZARYS Inernational Group falls into few categories and encompasses a complex range of solutions such as:

- gauze and non-woven dressings, compresses and drapes whose main function is to absorb the exhudate and dress the wound in hospital and home care conditions
- adhesive tapes made of various materials used for dressing and drain fixation as well as dressings with absorbent pads that enable fast dressing of minor injuries,
- special purpose dressings composing of solutions dedicated to specific conditions such as the dressing of post-operative
 wounds cappula and drain fixation
- supporting dressings-including products such as knitted and elastic bandages and tapes,
- stiffening dressings- including padding and P.O.P. bandages.



dressings

traditional dressings materials I adhesive tapes and plasters with dressing I special purpose dressings I stabilizing dressings I specialist dressings I additional products



ZARYS



W W W . Z A R Y S . C O M

TRADITIONAL DRESSING MATERIALS

DRESSING GAUZE

features

- 100% hydrophilic cotton gauze
- bleached with the use of hydrogen peroxide
- soft and very absorbent
- increase in absorption capacity with increasing number of gauze threads
- · homogeneous structure through a strong twist of fibers eliminates the risk of loose fibers on the surface

• general wound dressing in out-patient clinics, surgical sites, procedure department



dressing gauze, zig-zag folded

GAZA lux

Before use on open wounds, the device must be sterilized in accordance with a validated sterilization method. It can be sterilized with steam, ethylene oxide or radiation.

REF	dimensions	no. of threads	packaging unit foil bag	bulk packaging carton
GR1709100-XR	0,9 m x 100 m	17	1 pc.	5 x 1 pc.
GR1309100	0,9 m x 100 m	13	1 pc.	5 x 1 pc.
GR1709100	0,9 m x 100 m	17	1 pc.	5 x 1 pc.







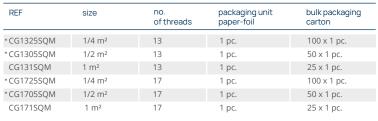




cutting gauze

GAZA lux

Before use on open wounds, the device must be sterilized in accordance with a validated sterilization method. It can be sterilized with steam, ethylene oxide or radiation.











edges ES-type folded



GAZA lux S



REF	size	no. of threads	packaging unit paper-foil	bulk packaging carton
CG1748255-SS	25 cm x 25 cm	17	5 pcs	25 x 5 pcs
* CG1325SQM-S	1/4 m²	13	1 pc.	100 x 1 pc.
CG1305SQM-S	1/2 m ²	13	1 pc.	50 x 1 pc.
CG131SQM-S	1 m²	13	1 pc.	25 x 1 pc.
* CG1725SQM-S	1/4 m²	17	1 pc.	100 x 1 pc.
CG1705SQM-S	1/2 m²	17	1 pc.	50 x 1 pc.
CG171SQM-S	1 m ²	17	1 pc.	25 x 1 pc.









GAUZE SWABS

features

- 100% hydrophilic cotton gauze
- bleached with the use of hydrogen peroxide
- edges ES-type folded, which prevents fraying of loose threads
- available with a sewed in X-ray detectable thread, which enables fast and non-invasive identification of the swab left in the operating field

indication

• general wound dressing in out-patient clinics, surgical sites, procedure departments



Before use on open wounds, the device must be sterilized in accordance with a validated sterilization method. It can be sterilized with steam or ethylene oxide.











gauze swabs



without X-ray detectable thread

REF	dimensions	no. of threads	no. of plies	packaging unit paper bag	bulk packaging carton
GS1305081	5 cm x 5 cm	13	8	100 pcs	250 x 100 pcs
GS1375081	7,5 cm x 7,5 cm	13	8	100 pcs	60 x 100 pcs
GS1310081	10 cm x 10 cm	13	8	100 pcs	40 x 100 pcs
GS1305121	5 cm x 5 cm	13	12	100 pcs	80 x 100 pcs
GS1305125	5 cm x 5 cm	13	12	500 pcs	4 x 500 pcs
GS1375121	7,5 cm x 7,5 cm	13	12	100 pcs	40 x 100 pcs
GS1375125	7,5 cm x 7,5 cm	13	12	500 pcs	4 x 500 pcs
GS1310121	10 cm x 10 cm	13	12	100 pcs	20 x 100 pcs
GS1310125	10 cm x 10 cm	13	12	500 pcs	4 x 500 pcs
GS1705081	5 cm x 5 cm	17	8	100 pcs	80 x 100 pcs
GS1775081	7,5 cm x 7,5 cm	17	8	100 pcs	90 x 100 pcs
GS1710081	10 cm x 10 cm	17	8	100 pcs	40 x 100 pcs
GS171020081	10 cm x 20 cm	17	8	100 pcs	40 x 100 pcs
GS1705121	5 cm x 5 cm	17	12	100 pcs	96 x 100 pcs
GS1705125	5 cm x 5 cm	17	12	500 pcs	4 x 500 pcs
GS1775121	7,5 cm x 7,5 cm	17	12	100 pcs	60 x 100 pcs
GS1775125	7,5 cm x 7,5 cm	17	12	500 pcs	4 x 500 pcs
GS1710121	10 cm x 10 cm	17	12	100 pcs	20 x 100 pcs
GS1710125	10 cm x 10 cm	17	12	500 pcs	4 x 500 pcs
GS171020121	10 cm x 20 cm	17	12	100 pcs	20 x 100 pcs
GS1705161	5 cm x 5 cm	17	16	100 pcs	96 x 100 pcs
GS1775161	7,5 cm x 7,5 cm	17	16	100 pcs	60 x 100 pcs
GS1710161	10 cm x 10 cm	17	16	100 pcs	40 x 100 pcs
GS171020161	10 cm x 20 cm	17	16	100 pcs	20 x 100 pcs

with X-ray detectable thread

REF	dimensions	no. of threads	no. of plies	packaging unit paper bag	bulk packaging carton
*GS1705081X	5 cm x 5 cm	17	8	100 pcs	80 x 100 pcs
GS1775081X	7,5 cm x 7,5 cm	17	8	100 pcs	90 x 100 pcs
GS1710081X	10 cm x 10 cm	17	8	100 pcs	40 x 100 pcs
*GS1705121X	5 cm x 5 cm	17	12	100 pcs	96 x 100 pcs
GS1775121X	7,5 cm x 7,5 cm	17	12	100 pcs	60 x 100 pcs
GS1710121X	10 cm x 10 cm	17	12	100 pcs	20 x 100 pcs
GS171020121X	10 cm x 20 cm	17	12	100 pcs	20 x 100 pcs
GS1705161X	5 cm x 5 cm	17	16	100 pcs	96 x 100 pcs
GS1775161X	7,5 cm x 7,5 cm	17	16	100 pcs	60 x 100 pcs
GS1710161X	10 cm x 10 cm	17	16	100 pcs	40 x 100 pcs
GS171020161X	10 cm x 20 cm	17	16	100 pcs	20 x 100 pcs

KOMPRI lux S

without X-ray detectable thread



















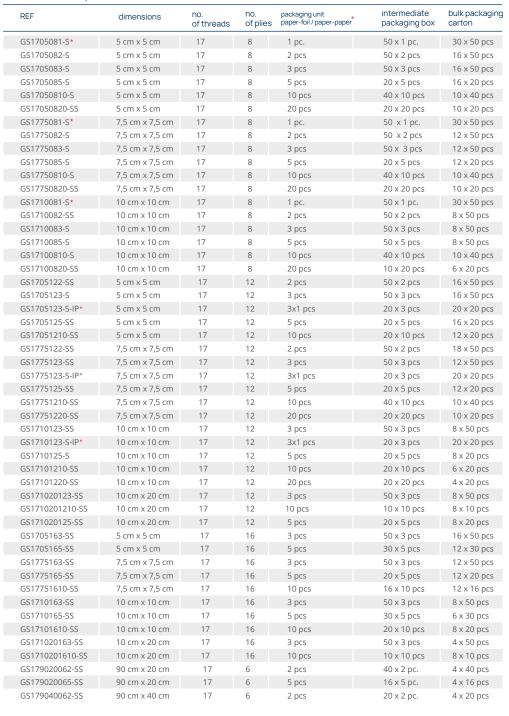


















available on request

with X-ray detectable thread

,					
REF	dimensions	no. of threads	no. of plies	packaging unit paper-foil	bulk packaging box
GS17750810-SSXR	7,5 cm x 7,5 cm	17	8	10 pcs	40 x 10 pcs
GS17750820-SSXR	7,5 cm x 7,5 cm	17	8	20 pcs	20 x 20 pcs
✓ GS17100810-SSXR	10 cm x 10 cm	17	8	10 pcs	40 x 10 pcs
* GS1705125-SSXR	5 cm x 5 cm	17	12	5 pcs	20 x 5 pcs
* GS17051210-SSXR	5 cm x 5 cm	17	12	10 pcs	40 x 10 pcs
✓ GS1775125-SSXR	7,5cm x 7,5cm	17	12	5 pcs	20 x 5 pcs
✓ GS17751210-SSXR	7,5cm x 7,5cm	17	12	10 pcs	10 x 10 pcs
✓ GS17101210-SSXR	10cm x 10cm	17	12	10 pcs	20 x 10 pcs
✓ GS17101220-SSXR	10cm x 10cm	17	12	20 pcs	20 x 20 pcs
✓ GS17101240-SSXR	10cm x 10cm	17	12	40 pcs	10 x 40 pcs
✓ GS1710201210-SSXR	10cm x 20cm	17	12	10 pcs	10 x 10 pcs
✓ GS1710201220-SSXR	10cm x 20cm	17	12	20 pcs	6 x 20 pcs
* GS17051610-SSXR	5 cm x 5 cm	17	16	10 pcs	30 x 10 pcs
✓ GS1775165-SSXR	7,5 cm x 7,5 cm	17	16	5 pcs	20 x 5 pcs
✓ GS17751610-SSXR	7,5 cm x 7,5 cm	17	16	10 pcs	16 x 10 pcs
* GS1710165-SSXR	10 cm x 10 cm	17	16	5 pcs	20 x 5 pcs
✓ GS17101610-SSXR	10 cm x 10 cm	17	16	10 pcs	20 x 10 pcs

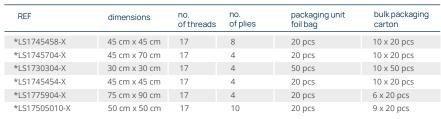
GAUZE LAP SPONGES

features

- 100% hydrophilic cotton gauze
- bleached with the use of hydrogen peroxide
- with a sewed in X-ray detectable thread or chip, which enables fast and non-invasive identification of the lap sponge left in the operating field
- with a belt to fix the lap sponge beyond the operating field

indication

• as a surgical invasive dressing material for intraoperative absorption of large amounts of blood and body fluids from surgical wounds



with X-ray thread and belt

	REF	dimensions	no. of threads	no. of plies	packaging unit foil bag	bulk packaging carton
Ī	LS1745454-XB	45 cm x 45 cm	17	4	20 pcs	10 x 20 pcs
	LS1745704-XB	45 cm x 70 cm	17	4	20 pcs	10 x 20 pcs
	LS1745456-XB	45 cm x 45 cm	17	6	20 pcs	10 x 20 pcs
	LS1745706-XB	45 cm x 70 cm	17	6	20 pcs	10 x 20 pcs
	LS1745458-XB	45 cm x 45 cm	17	8	20 pcs	10 x 20 pcs
	LS2045454-XB	45 cm x 45 cm	20	4	20 pcs	10 x 20 pcs
	*LS1775904-XB	75 cm x 90 cm	17	4	20 pcs	6 x 20 pcs
	*LS1730454-XB	30 cm x 45 cm	17	4	50 pcs	10 x 50 pcs
	*LS1730306-XB	30 cm x 30 cm	17	6	50 pcs	10 x 50 pcs
	*LS1775752-XB	75 cm x 75 cm	17	2	20 pcs	10 x 20 pcs
	*LS1730304-XB	30 cm x 30 cm	17	4	50 pcs	10 x 50 pcs
N	*LS17505010-XB	50 cm x 50 cm	17	10	20 pcs	9 x 20 pcs

pre-washed with X-ray chip and belt

REF	dimensions	no. of threads	no. of plies	packaging unit foil bag	carton	
LS2045454-XB-PW	45 cm x 45 cm	20	4	20 pcs	10 x 20 pcs	

gauze lap sponges

SERVI lux

with X-ray thread

40		3
100		
-		

Before used on open wounds, the device must be sterilized in accordance with a validated sterilization method. It can be sterilized with steam or ethylene oxide.











available on request



The advantages of self-adhesive labels for medical documentation:

- ion medical occumentation:
 fast data transport without the need
 to rewrite,
 safe identification of the device elimination of the possibility of errors,
 improvement of the preparation
- of medical documentation.











SERVI lux S

with X-ray thread and belt

self-adhesive labels for medical documentation

REF	dimensions	no. of threads	no. of plies	packaging unit paper-foil	bulk packaging box
✓ LS17454542-SSXB	45 cm x 45 cm	17	4	2 pcs	20 x 2 pcs
✓ LS17454545-SSXB	45 cm x 45 cm	17	4	5 pcs	8 x 5 pcs
✓ LS17457042-SSXB	45 cm x 70 cm	17	4	2 pcs	20 x 2 pcs
✓ LS17454563-SSXB	45 cm x 45 cm	17	6	3 pcs	10 x 3 pcs
✓ LS17454582-SSXB	45 cm x 45 cm	17	8	2 pcs	10 x 2 pcs
✓ LS17454585-SSXB	45 cm x 45 cm	17	8	5 pcs	5 x 5 pcs
✓ LS17457043-SSXB	45 cm x 70 cm	17	4	3 pcs	10 x 3 pcs
✓ LS17759041-SSXB	75 cm x 90 cm	17	4	1 pc.	15 x 1 pcs
LS17203045-SSXB	20 cm x 30 cm	17	4	5 pc.	20 x 5 pcs

pre-washed with X-ray chip and belt

REF	dimensions	no. of threads	no. of plies	packaging unit foil bag	bulk packaging carton
LS17454542-SSXB-PW	45 cm x 45 cm	17	4	2 pcs	20 x 2 pcs
LS17454543-SSXB-PW	45 cm x 45 cm	17	4	3 pcs	15 x 3 pcs
LS17454545-SSXB-PW	45 cm x 45 cm	17	4	5 pcs	10 x 5 pcs





Before use on open wounds, the device must be sterilized in accordance with a validated sterilization method. It can be sterilized with steam or ethylene oxide.











available on request

gauze balls

TUPFER lux

features

- 100% hydrophilic cotton
- bleached with the use of hydrogen peroxide
 available in a version with or without X-ray detectable thread, which enables fast and non-invasive identification of the gauze ball left in the operating field

indication

• absorption of blood and body fluids from surgical wounds and hard to reach places

without X-ray thread

REF	size of gauze	diameter approx.	shape	packaging unit foil bag	bulk packing
TK1515250	15 cm x 15 cm	2,5 cm	ball	250 pcs	24 x 250 pcs
TK2020250	20 cm x 20 cm	3 cm	ball	250 pcs	24 x 250 pcs
TK3030100	30 cm x 30 cm	4 cm	ball	100 pcs	10 x 100 pcs
*TFT1515100	15 cm x 15 cm	2,5 cm	bean	1000 pcs	60 x 1000 pcs
TF1515100	15 cm x 15 cm	2,5 cm	bean	100 pcs	60 x 100 pcs
*TFT9595250	9,5 cm x 9,5 cm	1,5 cm	bean	250 pcs	24 x 250 pcs

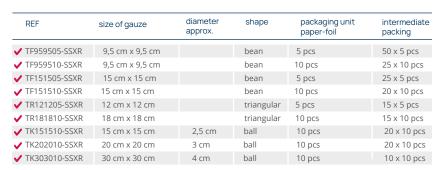
with X-ray thread

NEW

	REF	size of gauze	diameter approx.	shape	packaging unit foil bag	bulk packing
	TK1515250X	15 cm x 15 cm	2,5 cm	ball	250 pcs	24 x 250 pcs
	TK2020250X	20 cm x 20 cm	3 cm	ball	250 pcs	24 x 250 pcs
	TK2525250X	25 cm x 25 cm	3,5 cm	ball	250 pcs	8 x 250 pcs
	TK3030100X	30 cm x 30 cm	4 cm	ball	100 pcs	10 x 100 pcs
	TK3040100X	30 cm x 40 cm	4,5 cm	ball	100 pcs	10 x 100 pcs
	TK5050100X	50 cm x 50 cm	5 cm	ball	100 pcs	10 x 100 pcs
	*TFT1515100X	15 cm x 15 cm	2,5 cm	bean	1000 pcs	10 x 1000 pcs
	*TF1515100X	15 cm x 15 cm	2,5 cm	bean	100 pcs	60 x 100 pcs
EW	*TFT1212100X	12 cm x 12 cm	2 cm	bean	100 pcs	10 x 1000 pcs
EW	*TFT9595250X	15 cm x 15 cm	1,5 cm	bean	250 pcs	24 x 250 pcs
EW	*TR1818100X	15 cm x 15 cm		triangular	100 pcs	60 x 100 pcs

TUPFER lux S

















non-woven swabs

NONVI lux

Before use on open wounds, the device must be sterilized in accordance with a validated sterilization method. It can be sterilized with steam, ethylene oxide or radiation.

REF	dimensions	grammage	packaging unit paper bag	bulk packaging carton
NL50-100	5 cm x 5 cm	30 g/m ²	100 pcs	50 x 100 pcs
NL50-100-40	5 cm x 5 cm	40 g/m ²	100 pcs	50 x 100 pcs
NL75-100	7,5 cm x 7,5 cm	30 g/m ²	100 pcs	40 x 100 pcs
NL75-100-40	7,5 cm x 7,5 cm	40 g/m ²	100 pcs	40 x 100 pcs
NL100-100	10 cm x 10 cm	30 g/m ²	100 pcs	40 x 100 pcs
NL100-100-40	10 cm x 10 cm	40 g/m ²	100 pcs	20 x 100 pcs
NL1020-100	10 cm x 20 cm	30 g/m ²	100 pcs	20 x 100 pcs













NON-WOVEN SWABS

- hydrophilic medical non-woven, 30 or 40 g/m²
- 4-plies
- soft, non-fraying, durable

indication

• general wound dressing in out-patient clinics, surgical sites, procedure department

STERILE EO DATES STERILE EO

NONVI lux S

REF	dimensions	grammage	packaging unit paper-foil	intermediate packaging box	bulk packaging box
NL052-S	5 cm x 5 cm	30 g/m ²	2 pcs	25 x 2 pcs	60 x 25 pcs
NL053-S	5 cm x 5 cm	30 g/m ²	3 pcs	25 x 3 pcs	45 x 25 pcs
NL055-S	5 cm x 5 cm	30 g/m ²	5 pcs	25 x 5 pcs	36 x 25 pcs
NL0510-S	5 cm x 5 cm	30 g/m ²	10 pcs	10 x 10 pcs	32 x 10 pcs
NL052-S-40	5 cm x 5 cm	40 g/m ²	2 pcs	25 x 2 pcs	60 x 25 pcs
NL053-S-40	5 cm x 5 cm	40 g/m ²	3 pcs	25 x 3 pcs	45 x 25 pcs
NL055-S-40	5 cm x 5 cm	40 g/m ²	5 pcs	25 x 5 pcs	24 x 25 pcs
NL0510-S-40	5 cm x 5 cm	40 g/m ²	10 pcs	10 x 10 pcs	32 x 10 pcs
NL752-S	7,5 cm x 7,5 cm	30 g/m ²	2 pcs	25 x 2 pcs	48 x 25 pcs
NL753-S	7,5 cm x 7,5 cm	30 g/m ²	3 pcs	25 x 3 pcs	36 x 25 pcs
NL755-S	7,5 cm x 7,5 cm	30 g/m ²	5 pcs	25 x 5 pcs	24 x 25 pcs
NL7510-S	7,5 cm x 7,5 cm	30 g/m ²	10 pcs	10 x 10 pcs	12 x 10 pcs
NL752-S-40	7,5 cm x 7,5 cm	40 g/m ²	2 pcs	25 x 2 pcs	48 x 25 pcs
NL753-S-40	7,5 cm x 7,5 cm	40 g/m ²	3 pcs	25 x 3 pcs	24 x 25 pcs
NL755-S-40	7,5 cm x 7,5 cm	40 g/m ²	5 pcs	25 x 5 pcs	18 x 25 pcs
NL7510-S-40	7,5 cm x 7,5 cm	40 g/m ²	10 pcs	10 x 10 pcs	12 x 10 pcs
* NL7520-S-40	7,5 cm x 7,5 cm	40 g/m ²	20 pcs	5 x 20 pcs	12 x 5 pcs
NL102-S	10 cm x 10 cm	30 g/m ²	2 pcs	25 x 2 pcs	30 x 25 pcs
NL103-S	10 cm x 10 cm	30 g/m ²	3 pcs	25 x 3 pcs	24 x 25 pcs
NL105-S	10 cm x 10 cm	30 g/m ²	5 pcs	20 x 5 pcs	12 x 20 pcs
NL1010-S	10 cm x 10 cm	30 g/m ²	10 pcs	10 x 10 pcs	12 x 10 pcs
NL102-S-40	10 cm x 10 cm	40 g/m ²	2 pcs	25 x 2 pcs	30 x 25 pcs
NL103-S-40	10 cm x 10 cm	40 g/m ²	3 pcs	25 x 3 pcs	18 x 25 pcs
NL105-S-40	10 cm x 10 cm	40 g/m ²	5 pcs	20 x 5 pcs	12 x 25 pcs
NL1010-S-40	10 cm x 10 cm	40 g/m ²	10 pcs	10 x 10 pcs	12 x 25 pcs
NL1020-S-40	10 cm x 10 cm	40 g/m ²	20 pcs	5 x 20 pcs	12 x 25 pcs













NONVI lux S with Y-incision

- hydrophilic medical non-woven 40 g/m²
- Y-incision for precise, aseptic protection of the outlet of various types of medical drains

• securing the outlet of drains, catheters, tracheostomy tubes etc.

REF sterilized by EO	REF sterilized by steam	dimensions	packaging unit paper-foil	bulk packaging box
NL105-S-40Y	* NL105-SS-40Y	10 cm x 10 cm	5 pcs	20 x 5 pcs
	NL104-SS-Y	10 cm x 10 cm	4 pcs	30 x 4 pcs





















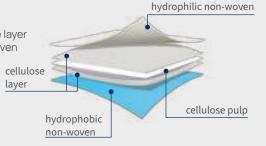


ABSORBENT WOUND DRESSINGS

features

- layered structure: non-woven cellulose cellulose pulp
- increased absorption capacity due to the high absorbent cellulose layer
- bottom layer of the dressing covered with waterproof blue non-woven

- removing the exudate from strongly oozing wounds
- covering wounds after surgical procedures





ABD pads, multi-layer

MULTIabsorb

Before use on open wounds, the device must be sterilized in accordance with a validated sterilization method. It can be sterilized with ethylene oxide or radiation.

REF	dimensions	packaging unit foil bag	bulk packaging carton
ABD1010	10 cm x 10 cm	50 pcs	40 x 50 pcs
ABD1020	10 cm x 20 cm	50 pcs	20 x 50 pcs
ABD2025	20 cm x 25 cm	50 pcs	12 x 50 pcs







REF	dimensions	packaging unit paper-foil	intermediate packaging box	bulk packaging carton
ABD1010-S	10 cm x 10 cm	1 pc.	25 x 1 pc.	24 x 25 pcs
ABD1020-S	10 cm x 20 cm	1 pc.	25 x 1 pc.	18 x 25 pcs
ABD2025-S	20 cm x 25 cm	1 pc.	15 x 1 pc.	18 x 15 pcs
ABD2040-S	20 cm x 40 cm	1 pc.	8 x 1 pc.	12 x 8 pcs









EYE DRESSINGS

features

- layered structure: non-woven + cellulose pulp
- needs to be fixed with a secondary dressing e.g. with adhesive tape or tubular net bandage
- hypoallergenic

indication

- covering an eye and its area after ophthalmic procedures and surgical procedures
- sight correction in strabismus therapy



eye pads

elastoLUMENAL

Before use on open wounds, the device must be sterilized in accordance with a validated sterilization method. It can be sterilized with ethylene oxide or radiation.

REF	dimensions	packaging unit paper-paper	intermediate packaging box	bulk packaging carton
803311	5,5 cm x 7,5 cm	1 pc.	50 x 1 pc.	24 x 50 pcs









elastoLUMENALS

Conforms well to facial contours thanks to the oval shape.

REF	dimensions	packaging unit paper-paper	intermediate packaging box	bulk packaging carton
803310	5,5 cm x 7,5 cm	1 pc.	50 x 1 pc.	24 x 50 pcs











cellulose swabs cellPAD



REF	dimensions	packaging unit foil bag	bulk packaging carton
KC4050	4 cm x 5 cm	2 rolls (2 x 500 pcs)	16 x 2 rolls









- regular perforations to facilitate tearing off individual pieces as small swabs
- each roll contains 500 pieces of individual swabs

indication

 device used for absorbing minor exudates, dressing minor cuts, abrasions on the skin and injection sites

ZARYS



W W W . Z A R Y S . C O M

ADHESIVE TAPES AND PLASTERS WITH DRESSING

ADHESIVE TAPES

features

- flexible, conforms to the body's contours, guarantees freedom of movement
- · characterized by adequate air and water vapuor permeability
- good adhesion
- can be divided lengthwise and widthwise without the use of scissors
- hypoallergenic

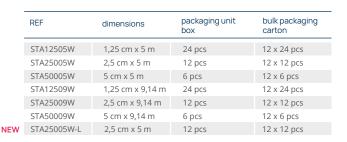
indication

- stabilization, protection and fixation of primary, non-adhesive dressings, applied directly to wounds and skin damages
- stabilization, protection and fixation of drains, catheters, medical tubes that do not require specialized fixing in the place of their insertion



adhesive fabric tape, white

SENSIplast





















adhesive fabric tape, beige colour

PLASTIplast





REF

SZO12505S

SZO25005S

SZO50005S

SZO25005S-L*



dimensions

1,25 cm x 5 m

2,5 cm x 5 m

5 cm x 5 m

2,5 cm x 5 m



packaging unit

12 pcs

6 pcs

12 pcs



bulk packaging

12 x 24 pcs

12 x 12 pcs

12 x 6 pcs

30 x 12 pcs











adhesive non-woven tape

SOFTplast

REF	dimensions	packaging unit box	bulk packaging carton
SNW12505W	1,25 cm x 5 m	24 pcs	12 x 24 pcs
SNW25005W	2,5 cm x 5 m	12 pcs	12 x 12 pcs
SNW50005W	5 cm x 5 m	6 pcs	12 x 6 pcs
SNW12509W	1,25 cm x 9,14 m	24 pcs	12 x 24 pcs
SNW25009W	2,5 cm x 9,14 m	12 pcs	12 x 12 pcs
SNW50009W	5 cm x 9,14 m	6 pcs	12 x 6 pcs















adhesive silk tape



SILKplast

REF	dimensions	packaging unit box	bulk packaging carton
SS12505W	1,25 cm x 5 m	24 pcs	12 x 24 pcs
SS25005W	2,5 cm x 5 m	12 pcs	12 x 12 pcs
SS50005W	5 cm x 5 m	6 pcs	12 x 6 pcs
SS12509W	1,25 cm x 9,14 m	24 pcs	12 x 24 pcs
SS25009W	2,5 cm x 9,14 m	12 pcs	12 x 12 pcs
SS50009W	5 cm x 9,14 m	6 pcs	12 x 6 pcs
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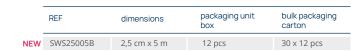






adhesive perforated non-woven tape

SILLCOplast





















adhesive PE tape

FILMplast















Microporous structure permeable to air and water vapor, allowing proper gas exchange between the foil and the skin, which prevents maceration of the skin.





NON STERILE SYEARS SHELF LIFE

adhesive perforated non-woven tape **POREplast**

REF	dimensions	colour	packaging unit box / cover*	bulk packaging carton
SPW25009W	2,5 cm x 9,14 m	white	12 pcs	12 x 12 pcs
VH-POPP *	2,5 cm x 5 m	pink	1 pc	12 x 24 pcs
VH-POPG*	2,5 cm x 5 m	green	1 pc	12 x 24 pcs
SPW12509W	1,25 cm x 9,14 m	white	24 pcs	12 x 24 pcs
SPW50009W	5 cm x 9,14 m	white	6 pcs	12 x 6 pcs





















PLASTERS WITH DRESSING

- self-adhesive plasters with absorbent pads
- centrally situated absorbent pad absorbs a small and medium amount of exudate and protects from external factors
- absorbent pad coated with a polyethylene mesh that prevents sticking to the wound
- characterized by adequate air and water vapuor permeability
- flexible, conforms to the body's contours, guarantees freedom of movement
- silicone backing paper facilitates precise, painless and efficient application

indication

 \bullet protection of small skin injuries, cuts, abrasions and lacerations

non-woven plaster with dressing

NONViplast



REF	dimensions	packaging unit box	bulk packaging carton
NP6100	6 cm x 1 m	1 pc.	200 x 1 pc.
NP6500	6 cm x 5 m	1 pc.	100 x 1 pc.
NP8100	8 cm x 1 m	1 pc.	200 x 1 pc.
NP8500	8 cm x 5 m	1 pc.	100 x 1 pc.











NON STERILE SYEARS SYEARS

fabric plaster with dressing

FABRIplast



REF	dimensions	packaging unit box	bulk packaging carton
FP6100	6 cm x 1 m	1 pc.	200 x 1 pc.
FP6500	6 cm x 5 m	1 pc.	100 x 1 pc.
FP8100	8 cm x 1 m	1 pc.	200 x 1 pc.
FP8500	8 cm x 5 m	1 pc.	100 x 1 pc.



















ZARYS



W W W . Z A R Y S . C O M

SPECIAL PURPOSE DRESSINGS

DRESSING TAPE

features

- made of hydrophobic non-woven
- covered with hypoallergenic acrylic glue
- micropores in the structure of the non-woven provide adequate vapor permeability, thanks to which a proper gas exchange between the dressing and the skin takes place
- flexible, conforms to the body's contours, guarantees freedom of movement
- · backing layer made of silicone paper
- · backing paper with metric scale facilitates the division of the tape and precise, painless and efficient application
- packed in a cardboard box a dispenser that allows dosing without removing the tape from the packaging

indication

- stabilization, protection and fixation of primary, non-adhesive dressings, applied directly to wounds and skin damages
- stabilization, protection and fixation of drains, catheters, medical tubes













adhesive non-woven dressing tape

elastopor

REF	dimensions	packaging unit box	bulk packaging carton
806009	2,5 cm x 10 m	1 pc.	200 x 1 pc.
806010	5 cm x 10 m	1 pc.	100 x 1 pc.
806011	10 cm x 10 m	1 pc.	50 x 1 pc.
806012	15 cm x 10 m	1 pc.	50 x 1 pc.
806013	20 cm x 10 m	1 pc.	25 x 1 pc.
806014	25 cm x 10 m	1 pc.	25 x 1 pc.
806015	30 cm x 10 m	1 pc.	25 x 1 pc.



intersection of backing paper









elastopor E



REF	dimensions	packaging unit box	bulk packaging carton
* 806009E	2,5 cm x 10 m	1 pc.	200 x 1 pc.
806010E	5 cm x 10 m	1 pc.	100 x 1 pc.
0000.02	5 cm x 10 m	· pc.	100 X 1 pc.
806011E	10 cm x 10 m	1 pc.	50 x 1 pc.
806012E	15 cm x 10 m	1 pc.	50 x 1 pc.
		.	·
806013E	20 cm x 10 m	1 pc.	25 x 1 pc.
806014E	25 cm x 10 m	1 pc.	25 x 1 pc.
		. 14.41	
806015E	30 cm x 10 m	1 pc.	25 x 1 pc.























SELF-ADHESIVE DRESSINGS WITH ABSORBENT PAD

- self-adhesive dressings with centrally situated absorbent pad, made of hydrophobic non-woven, covered with acrylic glue
- absorbent pad coated with a polyethylene mesh that prevents sticking to the wound, absorbs a small and medium amount of exudate and protects against the influence of external factors
- rounded edges prevent accidental removal of the dressing
- silicone backing paper facilitates the precise, painless and efficient application
- micropores in the structure of the non-woven provide adequate vapor permeability, thanks to which a proper gas exchange between the dressing and the skin takes place
- hypoallergenic

















non-woven dressing with absorbent pad

elastopor STERIL



indication

- especially recommended for covering surgical wounds
- for treating wounds with a small and medium amount of exudate

REF		dimensions	packaging unit paper-paper	intermediate packaging box	bulk packaging carton
801001	801001E	5 cm x 7,2 cm	1 pc.	100 x 1 pc.	24 x 100 pcs
801012	801012E	6 cm x 10 cm	1 pc.	50 x 1 pc.	45 x 50 pcs
801002	801002E	8 cm x 10 cm	1 pc.	30 x 1 pc.	36 x 30 pcs
801013	801013E	10 cm x 10 cm	1 pc.	30 x 1 pc.	24 x 30 pcs
801021	801021E	10 cm x 12 cm	1 pc.	30 x 1 pc.	30 x 30 pcs
801014	801014E	10 cm x 15 cm	1 pc.	30 x 1 pc.	24 x 30 pcs
801003	801003E	6 cm x 15 cm	1 pc.	50 x 1 pc.	24 x 50 pcs
801004	801004E	8 cm x 15 cm	1 pc.	30 x 1 pc.	24 x 30 pcs
801005	801005E	8 cm x 20 cm	1 pc.	30 x 1 pc.	18 x 30 pcs
801015	801015E	10 cm x 20 cm	1 pc.	25 x 1 pc.	18 x 25 pcs
801016	801016E	10 cm x 25 cm	1 pc.	25 x 1 pc.	18 x 25 pcs
801017	801017E	10 cm x 30 cm	1 pc.	25 x 1 pc.	12 x 25 pcs
801018	801018E	10 cm x 35 cm	1 pc.	25 x 1 pc.	12 x 25 pcs

indexes without the ending E - cutting the securing paper along the long edge (exception 801001; 801012) indexes with the ending E - the intersection of the securing paper for all indexes along the short edge

non-woven dressing with absorbent pad

elastoKIDS STERIL













- especially recommended for covering surgical wounds
- treating wounds waith a small and medium amount of exudate

REF	dimensions	packaging unit paper-paper	intermediate packaging box	bulk packaging carton
801012A	6 cm x 10 cm	1 pc.	50 x 1 pc.	45 x 50 pcs
801004A	8 cm x 15 cm	1 pc.	30 x 1 pc.	24 x 30 pcs
801015A	10 cm x 20 cm	1 pc.	25 x 1 pc.	18 x 25 pcs

SELF-ADHESIVE DRESSINGS FOR KIDS

features

- self-adhesive dressing with absorbent pad, made of hydrophobic non-woven material with color overprint, covered by hypoallergenic glue
- absorbent pad coated with polyethylene mesh to prevent sticking to the wound, absorbing small and medium amounts of exudate and protecting against external influences
- · rounded edges to prevent accidental removal of the dressing
- protective layer of silicone paper for precise, painless and effective application
- · micropores in the non-woven material structure provide an adequate rate of moisture vapour permeability so correct gas exchange between the dressing and skin is guaranteed















elastopor IV



features

- centrally situated absorbent pad protects the non-woven material from sticking to the injection site
- non-woven lining should be placed under cannula's wings, which prevents it from causing damage to the skin

- dressing application around the inserted cannula
- stabilization, protection and fixation of intravenous cannulas

REF			dimensions	packaging unit paper-paper	intermediate packaging box	bulk packaging carton
811013	811013C	811013E	6 cm x 8 cm	1 pc.	100 x 1 pc.	20 x 100 pcs
811012	811012C	811012E	5,1 cm x 7,6 cm	1 pc.	100 x 1 pc.	20 x 100 pcs
811023	n/a	811023E	6 cm x 8 cm	1 pc.	50 x 1 pc.	40 x 50 pcs
811022	n/a	811022E	5,1 cm x 7,6 cm	1 pc.	50 x 1 pc.	40 x 50 pcs



non-woven IV cannula dressing

elastoKIDS IV

- centrally situated absorbent pad protects the non-woven material from sticking to the injection site
- non-woven lining should be placed under cannula's wings, which prevents it from causing damage to the skin

- · application of the dressing around the cannula
- stabilization, protection and fixation of intravenous cannulas



REF	REF dimensions		intermediate packaging box	
811001A	5,1 cm x 7,6 cm	1 pc.	100 x 1 pc.	





non-woven dressing with absorbent pad, incision and O-hole

elastopor STERIL D

indication

- dressing application around the inserted drain
- securing the outlet of drains and catheters
- for treating wounds with a small and medium amount of exudate







REF		dimensions	packaging unit paper-paper	intermediate packaging box	bulk packaging carton
801031	801031E	9 cm x 10 cm	1 pc.	30 x 1 pc.	24 x 30 pcs
801030	801030E	12 cm x 14 cm	1 pc.	25 x 1 pc.	16 x 25 pcs

indexes without the ending E - cutting the securing paper along the long edge (exception 801001; 801012) indexes with the ending E - the intersection of the securing paper for all indexes along the short edge









elastoKIDS STERIL D



indication

• protection of the site of drain or catheter application

REF	EF dimensions		intermediate packaging box
801031A	9 cm x 10 cm	1 pc.	30 x 1 pc.













HOW TO CHOOSE A DRESSING PROPERLY?

When choosing the proper type of dressing, pay special attention to:

- absorption rate and absorption capacity,
- vapor permeability,
- possibility of an atraumatic dressing change,
- safety of use.

non-woven eye dressing with absorbent pad

elastopor EYE



indication

- covering an eye and its area after ophthalmic procedures and surgical procedures
- sight correction in strabismus therapy

REF	dimensions	shape	colour	packaging unit paper-paper	intermediate packaging box
803010	5,8 cm x 8,3 cm		absorbent pad - white	1 pc.	50 x 1 pc.
803011	6,5 cm x 9,4 cm		non-woven material - white	1 pc.	50 x 1 pc.
803212	5 cm x 7,5 cm		absorbent pad - white	1 pc.	50 x 1 pc.
			non-woven material - beige colour		

Conforms well to facial contours thanks to the oval shape.











elastoKIDS EYE

803012A 5 cm x 7,5 cm





Colorful kids plasters

elastoKIDS













- made of polyethylene film with colourful print
- centrally situated absorbent pad that absorbs small and medium amounts of exudate and protects against external factors
- absorbent pad coated with polyethylene mesh to prevent sticking to the wound
- flexible, conforms to the body contours, guarantees freedom of movement and proper application
- hypoallergenic
- good air and water vapour permeability provides the right conditions for wound healing
- each plaster individually protected by paper-paper packaging

• for protection against contamination of small wounds, skin injuries, cuts, abrasions, lacerations with small to medium amount of exudate

REF	dimensions	packaging unit paper-paper	intermediate packaging box
VH-PDP7219	7,2 cm x 1,9 cm	1 pc.	100 x 1 pc.



















non-woven nasal cannula fixation plaster

elastoNASAL

features

- flexible fixation plaster made of non-woven
- covered with acrylic glue
- adequate vapor permeability, thanks to which a proper gas exchange between the dressing and the skin takes place
- thin and flexible plaster is comfortable for the patient, conforms to the body's contours
- "two-stage" application type facilitates precise and efficient application
- self-adhesive
- hypoallergenic

indication

• stabilization of catheters and stomach tubes fixed in the nasal area

REF	dimensions	purpose	packaging unit box
811014	7 cm x 7,1 cm	for adults	50 x 1 pc.
811015	5,9 cm x 6,2 cm	for children	50 x 1 pc.
811016	3,6 cm x 4 cm	for infants	50 x 1 pc.



bulk packaging: 40 x 50 pcs

















elastoNASAL KIDS

features

- micropores in the non-woven fabric structure provide appropriate vapourpermeability rate, thanks to which proper gas exchange between the dressing and the skin takes place
- elastic adheres well, conforms to the body contours
- does not absorb X-rays
- acrylic adhesive applied continuously over the entire surface of the plaster
- backing layer of siliconised paper
- two-step application system facilitating precise and effective application
- hypoallergenic

indication

• stabilization of catheters and stomach tubes fixed in the nasal area

REF	dimensions	purpose	packaging unit box
811015A	5,9 cm x 6,2 cm	for children	50 x 1 pc.



bulk packaging: 40 x 50 pcs

adhesive tape for catheter tubing fixation

· two-part fixing tape consisting of a part attached to the skin and

· part attached to the patient's skin made of non-woven fabric

elastoFIXAL

a part fastening the drain

· covered with hypoallergenic glue







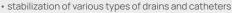












REF	dimensions	packaging unit paper-foil	intermediate packaging box	
816101	9 cm x 4 cm	1 pc.	50 x 1 pc.	

· drain fixing part is integrated with a part adhered to the patient's skin and has an additional adhesive tape - Velcro and adhesive field for better drain • possibility of reposition and correction of the drain position thanks to Velcro







elastoFIXAL KIDS

features



- part attached to the patient's skin made of adhesive colorful non-woven
- drain fixing part is integrated with a part adhered to the patient's skin and has an additional adhesive tape Velcro and adhesive field for better drain stabilization
- possibility of reposition and correction of the drain position thanks to Velcro
- micropores in the non-woven fabric structure provide appropriate vapourpermeability rate, thanks to which proper gas exchange between the dressing and the skin takes place
- elastic adheres well, conforms to the body contours
- acrylic adhesive applied continuously over the entire surface of the tape

· device intended for stabilisation and protection of all types of drains, catheters and tubes



structure

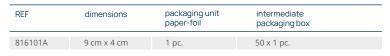








colourful



















adhesive tape for endotracheal tube elastoFIXAL Set

- set consisting of 2 self-adhesive non-woven pads and a fastening strap
- self-adhesive non-woven pads attached to the patient's cheeks with an adhesive part with Velcro on the other side
- a strap for stabilization of the endotracheal or oropharyngeal tube made of non-woven fabric which should be attached to the velcro layer with which the
- adhesive area in the middle of the strip for better stabilization of the medical tube
- the possibility of repositioning and correcting the position of the tube thanks to
- pads and strap covered with hypoallergenic glue
- · has excellent adhesive properties and high mechanical strength which prevents premature and accidental detachment from the skin

· long-term stabilization of the endotracheal or oropharyngeal tube

REF	kit composition	packaging unit paper-foil	intermediate packaging box
816102	2 self-adhesive non-woven pads	1 set	30 x 1 set



elastoFIXAL Set KIDS











- micropores in the non-woven fabric structure provide appropriate vapourpermeability rate, thanks to which proper gas exchange between the dressing and the skin takes place
- elastic adheres well, conforms to the body contours
- does not absorb X-rays
- acrylic adhesive applied continuously over the entire surface of the plaster
- backing layer of siliconised paper
- two-step application system facilitating precise and effective application
- hypoallergenic

• device intended for stabilisation of catheters and stomach tubes fixed in the nasal area

REF	kit composition	packaging unit paper-foil	intermediate packaging box
816102A	2 self-adhesive non-woven pads 1 fastening strap	1 set	30 x 1 set





made of a delicate











band for tracheostomy tube fixation elastoFIXAL TUBE

features

- · stabilising band consisting of two parts made of gentle hydrophobic nonwoven fabric in flesh-coloured
- on each part there are fastening strips with Velcro on one side enabling to attac it to the fastening wings of the tracheostomy tube

 about a part of the state in the st
- shorter part of the stabilising band is additionally equipped with a second Velcro strap attached to an elastic white rubber band which makes it possible to adjust and determine the total length of the band stabilising the tracheostomy tube
- hypoallergenic
- single use

indication

· device intended for stabilisation of tracheostomy tube

REF	dimensions	packaging unit paper-foil	intermediate packaging box	bulk packaging box
EFT2520	25cm x 2,0 cm	1 set	30 x 1 set	20 x 30 sets
EFT4325	43cm x 2,5cm	1 set	20 x 1 set	20 x 20 sets



adhesive dressing pouch for dialysis catheters elastoDERM C

- self-adhesive dressing with a pocket to protect dialysis catheters
- the upper fixing part is made of self-adhesive, breathable, waterproof polyurethane film which is a barrier against contact with water and contamination
- breathable, non-sticky pocket with an outer layer resistant to contact with water and microorganisms provides adequate protection for the tips of dialysis catheters
- lower part stabilizing the pocket made of hydrophobic non-woven fabric

- protective dressing is used to fix dialysis catheters quickly and safely
- dressing protect dialysis catheters against mechanical stress and contamination



REF	dimensions	packaging unit paper-foil	intermediate packaging box	
811501	24 cm x 10 cm	1 pc.	25 x 1 pc.	



7ARYS



WWW 7ARYS COM

STABILIZING DRESSINGS

SUPPORTING BANDAGES

features

- delicate, light, air and X-ray permeable
- conforms good to the body's contours
- hypoallergenic

indication

• fixation of all types of non-adhesive dressings



knitted supporting bandage elastoBAND BASIC

features

- contains viscose
- single-use

REF	dimensions	packaging unit paper	bulk packaging carton
OD05400	5 cm x 4 m	1 pc.	250 x 1 pc.
OD10400	10 cm x 4 m	1 pc.	150 x 1 pc.
OD15400	15 cm x 4 m	1 pc.	100 x 1 pc.







elastic supporting bandage, knitted elastoBAND KNITT



features

- one-layer, knitted elastic bandage
- breathable
- bandage does not have therapeutic properties, it is a product supporting the healing process
- packaged in foil-coated paper packaging from underneath

indication

 device intended for holding dressings and for supporting and compressing body parts to treat sprains and strains, and to strengthen skin layers after surgery

REF	dimensions	packaging unit paper	intermediate packaging box	bulk packaging carton
BED06400	6 cm x 4 m	1 pc.	20 x 1 pc.	54 x 20 pcs
BED08400	8 cm x 4 m	1 pc.	20 x 1 pc.	45 x 20 pcs
BED10400	10 cm x 4 m	1 pc.	20 x 1 pc.	36 x 20 pcs
BED12400	12 cm x 4 m	1 pc.	20 x 1 pc.	27 x 20 pcs
BED15400	15 cm x 4 m	1 pc.	20 x 1 pc.	27 x 20 pcs

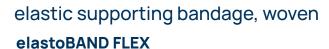














features

- supporting bandage, elastic, woven
- \bullet high cotton content makes the bandage safe for the skin and well-tolerated by people with allergic tendency
- · equipped with a clip for fixing

indication

- \bullet fixation of all types of non-adhesive dressings, especially where a non-elastic bandages can slide down
- in ession therapy to facilitate correct blood circulation
- stabilization at bone-articular system damage, e.g. dislocation, joint twisting, weakness of muscles, tendons and ligaments
- as a sports bandage
- securing and strengthening integument after surgery

REF - cardboard box	REF - paper pouch	dimensions	packaging unit box/paper	bulk packaging carton
OE08400-E	OE08400P-E	8 cm x 4 m	1 pc.	124 x 1 pc.
OE10400-E	OE10400P-E	10 cm x 4 m	1 pc.	108 x 1 pc.
OE12400-E	OE12400P-E	12 cm x 4 m	1 pc.	96 x 1 pc.
OE15400-E	OE15400P-E	15 cm x 4 m	1 pc.	72 x 1 pc.
OE08500-E	OE08500P-E	8 cm x 5 m	1 pc.	124 x 1 pc.
OE10500-E	OE10500P-E	10 cm x 5 m	1 pc.	108 x 1 pc.
OE12500-E	OE12500P-E	12 cm x 5 m	1 pc.	96 x 1 pc.
OE15500-E	OE15500P-E	15 cm x 5 m	1 pc.	72 x 1 pc.



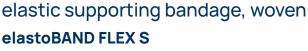






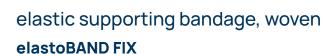






REF - paper pouch	dimensions	packaging unit box/paper	bulk packaging carton
*OES08400P-E	8 cm x 4 m	32 pc.	6 x 32 pc.
*OES10400P-E	10 cm x 4 m	32 pc.	6 x 32 pc.
OES12400P-E	12 cm x 4 m	32 pc.	6 x 32 pc.
OES15400P-E	15 cm x 4 m	32 pc.	6 x 32 pc.
*OES08500P-E	8 cm x 5 m	32 pc.	6 x 32 pc.
OES10500P-E	10 cm x 5 m	32 pc.	6 x 32 pc.
*OES12500P-E	12 cm x 5 m	32 pc.	6 x 32 pc.
OES15500P-E	15 cm x 5 m	32 pc.	6 x 32 pc.

















features

- · one-layer, woven elastic bandage
- breathable
- bandage does not have therapeutic properties, it is a product supporting the healing process
- packaged in foil-coated paper packaging from underneath

• device intended for holding dressings and for supporting and compressing body parts to treat sprains and strains, and to strengthen skin layers after surgery

REF	dimensions	packaging unit paper	intermediate packaging box	bulk packaging carton
BET06400	6 cm x 4 m	1 pc.	20 x 1 pc.	54 x 20 pcs
BET08400	8 cm x 4 m	1 pc.	20 x 1 pc.	45 x 20 pcs
BET10400	10 cm x 4 m	1 pc.	20 x 1 pc.	36 x 20 pcs
BET12400	12 cm x 4 m	1 pc.	20 x 1 pc.	27 x 20 pcs
BET15400	15 cm x 4 m	1 pc.	20 x 1 pc.	27 x 20 pcs















- · one-laver, non-woven bandage
- cohesive adheres to itself (no need for fasteners), does not adhere to skin,
- breathable
- bandage does not have therapeutic properties, it is a product supporting the healing process
- can be divided into smaller sections, no need to use scissors, the bandage can be torn in the hands
- packaged in foil package or cardboard box

• device intended for holding dressings and for supporting and compressing body parts to treat sprains and strains, and to strengthen skin layers after surgery

REF	dimensions	packaging unit foil/box*	intermediate packaging box	bulk packaging carton
OK04400	4 cm x 4 m	1 pc.	10 x 1 pc.	28 x 10 pcs
OK06400	6 cm x 4 m	1 pc.	10 x 1 pc.	20 x 10 pcs
OK062000	6 cm x 20 m	1 pc.*	-	48 x 1 pc.
OK08400	8 cm x 4 m	1 pc.	10 x 1 pc.	16 x 10 pcs
OK082000	8 cm x 20 m	1 pc.*	-	36 x 1 pc.
OK10400	10 cm x 4 m	1 pc.	10 x 1 pc.	12 x 10 pcs
OK102000	10 cm x 20 m	1 pc.*	-	18 x 1 pc.
OK12400	12 cm x 4 m	1 pc.	10 x 1 pc.	8 x 10 pcs
OK122000	12 cm x 20 m	1 pc. *	-	12 x 1 pc.

cohesive bandage yellowBAND



- 1-layer, breathable, made of non-woven
- cohesive it coheres to itself, does not adhere to skin, hair or other materials

- fixation of all types of non-adhesive dressings, especially where the elastic band slides
- fixation of splinting rails
- · in compression therapy
- reducing joints mobility after an injury

AVAILABLE SIZES AND COLOURS:













bulk packaging

				V							carton
2,5cm x 4,5m	_			YCB-2545-X	_	YCB-2545-B				_	16 x 36 pcs
5cm x 4,5m	YCB-545-S	YCB-545-Y	YCB-545-G	YCB-545-X	YCB-545-R	YCB-545-B	YCB-545-W	YCB-545-BC	YCB-545-IO	YCB-545-IG	24 x 12 pcs
7,5cm x 4,5m	YCB-7545-S	YCB-7545-Y	YCB-7545-G	YCB-7545-X	YCB-7545-R	YCB-7545-B	YCB-7545-W	YCB-7545-BC	YCB-7545-IO	YCB-7545-IG	16 x 12 pcs
10cm x 4,5m	YCB-1045-S	YCB-1045-Y	YCB-1045-G	YCB-1045-X	YCB-1045-R	YCB-1045-B	YCB-1045-W	YCB-1045-BC	YCB-1045-IO	YCB-1045-IG	12 x 12 pcs
15cm x 4,5m		_		YCB-1545-X	YCB-1545-R	YCB-1545-B	_		_	_	8 x 12 pcs
	O NEW	O NEW	O NEW	O NEW	O NEW	0).	0).	0).	0	bulk pack carton	aging
2,5cm x 4,5m	YCB-2545-LE	3 YCB-2545-IP	YCB-2545-JG	YCB-2545-V	_			_		16 x 36 p	cs











elastic tubular net bandage **elastoNET**

features

- elastic net bandage in the form of a tube
- contains polyamide and elastomer
- high stretchability and strength of returning to pre-stretch state
- elastic and very soft
- · easy and quick to use
- length before stretching:
- -1 m, stretched: 2,5 m
- 10 m. stretched: 25 m

- fixation of all dressings on the patient's body, replacing the traditional bandage
 the use of tubular net bandage reduces the time of wound dressing and makes it easier to fix the dressing to the patient's body

REF	lenght before stretching	size	indication	packaging unit box - dispenser	bulk packaging carton
SO-0101	1 m	1	finger	1 pc.	64 x 1 pc.
SO-0110	10 m	1	finger	1 pc.	6 x 1 pc.
SO-0201	1 m	2	hand, toe	1 pc.	64 x 1 pc.
SO-0210	10m	2	hand, toe	1 pc.	6 x 1 pc.
SO-0301	1 m	3	hand, foot	1 pc.	64 x 1 pc.
SO-0310	10 m	3	hand, foot	1 pc.	6 x 1 pc.
SO-0401	1 m	4	lower leg, knee, arm, foot, elbow	1 pc.	64 x 1 pc.
SO-0410	10 m	4	lower leg, knee, arm, foot, elbow	1 pc.	6 x 1 pc.
SO-0601	1 m	6	head, shoulder, lower leg, knee	1 pc.	64 x 1 pc.
SO-0610	10 m	6	head, shoulder, lower leg, knee	1 pc.	6 x 1 pc.
SO-0801	1 m	8	thigh, head, hips	1 pc.	64 x 1 pc.
SO-0810	10 m	8	thigh, head, hips	1 pc.	6 x 1 pc.
SO-1001	1 m	10	hips, trunk	1 pc.	32 x 1 pc.
SO-1010	10 m	10	hips, trunk	1 pc.	4 x 1 pc.
SO-1401	1 m	14	chest, trunk	1 pc.	32 x 1 pc.
SO-1410	10 m	14	chest, trunk	1 pc.	4 x 1 pc.

How to make a **HIPOCRATES CAP?**

FIRST AID FOR DRESSING WOUNDS USING BANDAGES

Hippocrates' achievements in treating head wounds were so widespread and advanced that they are still used today. The Hippocrates cap also called "mitrais a headgear that allows you to hold the dressing and stop bleeding of the head wound. It is made of two bandage tapes. The main purpose of using the Hippocrates cap is to hold the dressing directly protecting the bleeding head wound, seal and warm the head, hold the compress applied to the skull area, compression, strengthening and immobilization after surgery and additional protection against the external environment. This solution is used in the absence of access to dressings such as elastic dressings and scarves.

RULES FOR BANDAGING

- 1. Prepare a two-head bandage about 5-6 cm wide by sewing together two bands or by twisting the free end to the middle.
- 2. Put the two-headed bandage on the back of the head and drive bandage to the forehead a circular move.
- 3. Cross the bandages on the forehead and drive one through the top of the head towards the occiput by a longitudinal move.
- 4. Drive the other bandage above the ear to the occiput also (half-round).
- 5. Scroll the longitudinal course through the circular course bandage.
- 6. Drive back the longitudinal course bandage across the top of the head to the forehead.
- 7. Drive the circular course bandage around the other ear to the forehead
- 8. Continue longitudinal and circular moves, the circular course bandage wraps around the scalp
- 9. Little by little, move the longitudinal course bandage towards the temples
- 10. After covering the whole area with a two-head bandage, fix the ends of bandage





ORTHOPEDIC PADDINGS

features

- very soft and fluffy
- adhere well and adjusts to the shape of the body
- · coherent structure resistant to stratification makes it easier placement of the immobilizing dressing
- minimize the risk of skin abrasions and irritations under the P.O.P. bandage
- do not absorb moisture and thus do not allow for its contact with the skin
- hypoallergenic

indication

- as a protective layer put under plaster of Paris bandages
- \bullet in compression therapy as a padding under the bandages of various elasticity



orthopedic padding, natural

orthoNATURAL













orthopedic padding, synthetic

orthoSYNTHETIC

REF	dimensions	packaging unit paper cover	intermediate packaging foil bag	bulk packaging box
OS-63	6 cm x 3 m	1 pc.	12 x 1 pc.	40 x 12 pcs
OS-83	8 cm x 3 m	1 pc.	12 x 1 pc.	40 x 12 pcs
OS-103	10 cm x 3 m	1 pc.	12 x 1 pc.	20 x 12 pcs
OS-123	12 cm x 3 m	1 pc.	6 x 1 pc	40 x 6 pcs
OS-153	15 cm x 3 m	1 pc.	6 x 1 pc.	30 x 6 pcs
OS-203	20 cm x 3 m	1 pc.	6 x 1 pc.	20 x 6 pcs
OS-253	25 cm x 3 m	1 pc.	6 x 1 pc.	10 x 6 pcs









triangular sling

elastoSLING



features

- triangle shaped sling made of non-woven or cotton
- thin, light and elastic comfortable for the patient, adjusts to the shape of the body, provides freedom of movement
- possibility of connecting several slings to achieve bigger immobilization

• short-term immobilization and support of the upper limb in case of various injuries e.g. dislocation or fracture of collar bone, humerus, forearm

REF dimensions		description	packaging unit zipper pouch	intermediate packaging foil bag	
CHTW9696136	96 cm x 96 cm x 136 cm	non-woven	1 pc.	12 x 1 pc.	
CHTB9696130	96 cm x 96 cm x 130 cm	cotton	1 pc.	12 x 1 pc.	











bulk packaging: 20 x 12 pcs

HOW TO PROPERLY PUT ON A TRIANGULAR SLING?



- 1. Place the triangular sling on the patient's body so that one of the corners of the sling is at the level of the elbow of the immobilized hand.
- 2. Place the second corner of the sling on the opposite arm in relation to the immobilized hand.
- 3. Carefully place the sick / injured limb on the sling.
- 4. Wrap the sick/injured limb with dangling, third corner of the sling.
- 5. Make sure that the hand is in the right position, and then tie the corners of the sling around the neck.

P.O.P. BANDAGES

- made of cotton gauze coated with natural plaster of Paris on both sides
- on a plastic roll
- enable fast and durable immobilization
- \bullet before fixing need to be soaked in a container with water at 20°C temperature
- do not absorb X-rays

indication

• large and small immobilizing dressings in orthopedic, ambulatory and surgical procedures



P.O.P. bandage orthoBAND FAST



setting time approx. 3 minutes fully dry after approx. 24 hours

REF	dimensions	type of edge	packaging unit foil bag	bulk packaging carton
OB06300-F	6 cm x 3 m	straight	1 pc.	48 x 1 pc.
OB08300-F	8 cm x 3 m	straight	1 pc.	48 x 1 pc.
OB10300-F	10 cm x 3 m	serrated	1 pc.	48 x 1 pc.
OB12300-F	12 cm x 3 m	serrated	1 pc.	48 x 1 pc.
OB14300-F	14 cm x 3 m	serrated	1 pc.	36 x 1 pc.
OB15300-F	15 cm x 3 m	serrated	1 pc.	36 x 1 pc.
OB20300-F	20 cm x 3 m	serrated	1 pc.	24 x 1 pc.











orthoBAND NORMAL





setting time approx. 5-6 minutes fully dry after approx. 24 hours

REF	dimensions	type of edge	packaging unit foil bag	bulk packaging carton
OB06300-N	6 cm x 3 m	straight	1 pc.	48 x 1 pc.
OB08300-N	8 cm x 3 m	straight	1 pc.	48 x 1 pc.
OB10300-N	10 cm x 3 m	serrated	1 pc.	48 x 1 pc.
OB12300-N	12 cm x 3 m	serrated	1 pc.	48 x 1 pc.
OB14300-N	14 cm x 3 m	serrated	1 pc.	36 x 1 pc.
OB15300-N	15 cm x 3 m	serrated	1 pc.	36 x 1 pc.
OB20300-N	20 cm x 3 m	serrated	1 pc.	24 x 1 pc.











orthoBAND LONG



setting time approx. **8-12 minutes** fully dry after approx. **24 hours**

REF	dimensions	type of edge	packaging unit foil bag	bulk packaging carton
OB10400-L	10 cm x 4 m	serrated	1 pc.	48 x 1 pc.
OB12400-L	12 cm x 4 m	serrated	1 pc.	36 x 1 pc.
OB15400-L	15 cm x 4 m	serrated	1 pc.	24 x 1 pc.









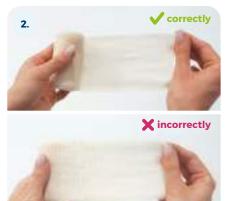


RULES FOR BANDAGING





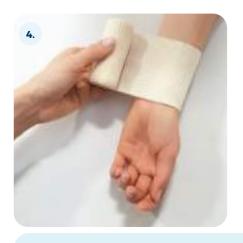
Select a bandage of proper type and size for the part of the body to be bandaged.



With your right hand, grasp the beginning of the band, and with your left hand hold the rolled part so called "head".



Put the patient in a comfortable position supporting the bandaged lower or upper limb.





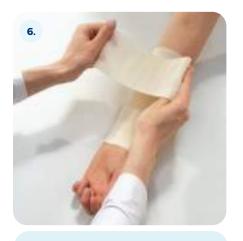


For proper stabilization of dressing, start bandaging with a circular wrap, each subsequent layer covers exactly the previous one in a durable and aesthetic way. Little by little unroll the band during bandaging. Finish the bandaging with a circular wrap, end of the dressing secure with a clip or tie it.





The bandage should adhere correctly to the patient's body and be rolled up with adequate power - too much pressure can lead to impaired circulation, too loose it will slide and fall.



Remove the bandage by transferring it from one hand to other to minimize patient movement.

ZARYS



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SPECIALIST DRESSINGS















paraffin gauze dressing paraffiNET

features

- wide-mesh dressing made of cotton gauze covered with paraffin
- structure of the carrier material allows exudate to be freely drained to the covering secondary dressing
- covering with a layer of paraffin reduces risk of adhesion to the wound and allows a painless change of dressing
- neutral properties of paraffin allow for using the dressing in combination with other preparations containing medicinal substances or antiseptics
- · can be shaped and cut according to the needs aseptically
- needs to be covered with a dressing with absorbent properties, e.g. compress, high-absorption dressing, polyurethane foam
- non-adhesive, necessary fixing with a tape, bandage or net tubular dressing
- · hypoallergenic

indication

- \bullet keeping proper moisture in the wound
- preventing the wound edges from dying and maceration
- recommended for uninfected wounds
- treatment of chronic wounds: various ulcers, bedsores
- treatment of surgical and burn wounds, skin donor and grafting sites, skin damage, cuts
- protection against radiation skin damage

REF	dimensions	packaging unit paper-aluminum foil	intermediate packaging box
PAR-01	5 cm x 5 cm	1 pc.	10 x 1 pc.
171101	3 CIII X 3 CIII	i pc.	10 X 1 pc.
PAR-02	10 cm x 10 cm	1 pc.	10 x 1 pc.
FAN-02	TO CITE X TO CITE	ι ρε.	10 x 1 pc.
PAR-06	10 cm x 40 cm	1 pc.	10 x 1 pc.
PAR-00	10 CIII X 40 CIII	i pc.	10 λ 1 μς.
PAR-07	15 cm x 20 cm	1 nc	10 x 1 nc



bulk packaging: 50 x 10 pcs



FOIL DRESSINGS

features

- made of polyurethane film
- covered with hypoallergenic acrylic glue
- transparent they allow observation of the dressed place without the need to remove the dressing
- vapour permeability guarantees correct gas exchange between the dressing and the skin, and prevents it from excessive moisture accumulation and maceration
- barrier against microorganisms and bacteria, minimizing the risk of infection
- very thin and elastic adjust to the shape of the body, guarantee freedom of movement
- waterproof
- self-adhesive
- hypoallergenic

elastoDERM

REF



shape







dimensions



indication

cannulas secondary dressing

bedsore prevention, works as so-called "second skin" - for small epidermal abrasions and damages of the skin surface



intermediate

100 x 1 pc.

packaging box

packaging unit

paper-paper

elastoDERM PAD

dressing with central absorbent pad, with "three-stage" application type















1. Remove the back paper protection.



2. Apply the dressing to the desired place.

3. Remove the paper protection on the outer side of the dressing starting from the cut.



4. Put the notes on the tape to describe the dressing and apply it on the dressing without covering the wound/ the place of needle insertion.

- "frame" or three-stage" application system makes dressing placement precise
- available in several sizes and options:
- with a central absorbent pad
- with notch enabling the dressing to fit the cannulas
- without notch and absorbent pad

elastoDERM F

dressing without absorbent pad, with "frame" application type

REF	dimensions	shape	indication	packaging unit paper-paper	intermediate packaging box	bulk packaging box
812003	4,4 cm x 4,4 cm			1 pc.	100 x 1 pc.	36 x 100 pcs
			 fixing and securing intravenous cannulas secondary dressing 			
812005	6 cm x 7 cm		hadaara proventian works	1 pc.	100 x 1 pc.	30 x 100 pcs
with special to write note			- for small epidermal abrasions and damages of the skin surface			
812008	10 cm x 12 cm		- fixing and securing central	1 pc.	100 x 1 pc.	20 x 100 pcs
with special to write note			venous catheters - fixing epidural catheters - secondary dressing			
812011	10 cm x 15 cm		 bedsore prevention, works as so-called "second skin" 	1 pc.	100 x 1 pc.	20 x 100 pcs
with special to write note			- for small epidermal abrasions and damages of the skin surface			
812018	10 cm x 25 cm			1 pc.	25 x 1 pc.	8 x 25 pcs
with special to write note						
812023	20 cm x 30 cm			1 pc.	25 x 1 pc.	8 x 25 pcs
with special to write note						









elastoDERM F-IV

IV cannula dressing, with "frame" application type

	REF	dimensions	shape	indication	packaging unit paper-paper	intermediate packaging box
	812006	6 cm x 7 cm		- fixing and securing peripheral	1 pc.	100 x 1 pc.
	with special area to write notes		()	cannulas in adults - securing cannulas inserted into central veins		
NEW	812001	5 cm x 6 cm			1 pc.	100 x 1 pc.
			67V7			
NEW	812009	9 cm x 7,2 cm			1 pc.	100 x 1 pc.
	with special a to write notes					
NEW	812014	8,5 cm x 11,5 cm			1 pc.	100 x 1 pc.
	with special area to write notes					











elastoDERM IV

IV cannula dressing, with "three-stage" application type

REF	dimensions	shape	indication	packaging unit paper-paper	intermediate packaging box
811301	5,8 cm x 8 cm		- fixing and securing peripheral		
with special area to write notes		3	cannulas in adults	1 pc.	100 x 1 pc.











7ARYS



WWW 7ARYS COM

ADDITIONAL PRODUCTS

















features

- $\bullet \ \mathsf{cold/warm} \ \mathsf{gel} \ \mathsf{compress} \ \mathsf{made} \ \mathsf{of} \ \mathsf{non-toxic} \ \mathsf{durable} \ \mathsf{film} \ \mathsf{with} \ \mathsf{gel} \ \mathsf{insert} \\$
- presence of a fabric cover to prevent external damage
- \bullet ability to store and return accumulated heat or cold for a long time
- \bullet remains flexible after freezing, allowing the compress to be easily shaped to the body area
- reusable

indication

• device used for the local cooling or heating of specific areas of the body to combat pain/neuralgia and reduce swelling and puffiness

REF	dimensions	packaging unit foil bag	bulk packaging carton
KCZ7513	7,5 cm x 13 cm	1 pc.	100 x 1 pc.
KCZ7552	7,5 cm x 52 cm	1 pc.	30 x 1 pc.
KCZ1229	12 cm x 29 cm	1 pc.	25 x 1 pc.
KCZ1314	13 cm x 14 cm	1 pc.	50 x 1 pc.
KCZ1626	16 cm x 26 cm	1 pc.	20 x 1 pc.
KCZ2138	21 cm x 38 cm	1 pc.	10 x 1 pc.
KCZ3040	30 cm x 40 cm	1 pc.	8 x 1 pc.













gynaecological-maternity pad





- an absorbent pad with an adhesive layer
- it has a layered construction
- pink foil sheet placed in the lower part of the pad as an insulating part to protect against wetness
- provides increased absorption capacity due to the highly absorbent cellulose pad
- structure of the dressing allows free passage of exudate to the absorbent pad inside
- can be used as a primary as well as a secondary dressing
- can be sterilised with ethylene oxide

 \bullet device used to absorb bodily fluids resulting from surgery, childbirth to protect the patient from contamination and infection

REF	dimensions	packaging unit foil bag	intermediate packaging box	
PG34090	34 cm x 9 cm	1 pc.	10 x 1 pc.	





gauze pad moistened with alcohol **Alcohol Prep Pad**

features

- made of non-woven
- soaked with isopropyl alcohol (70%)
- two pouches connected in one-piece packaging can be separated thanks to perforation

• disinfection of small surfaces

REF	dimensions	no. of plies	packaging unit paper-aluminum foil	bulk packaging box
P1-IA-2	30 mm x 65 mm (unfolded)	2	2 x 1 pc.	100 x 1 pc.
	30 mm x 32,5 mm (folded)			50 x 2 pcs











Alcohol Prep Pad





- made of non-woven
- each gauze pad is packed separately, in aluminum foil paper
- soaked with isopropyl alcohol (70%)
- two pouches connected in one-piece packaging can be separated thanks to perforation (without L-06)

· disinfection low surface

REF	dimensions		packaging unit paper-aluminum foil	bulk packaging box
P2-IA-1	M	65 mm x 55 mm (unfolded)	2 x 1 pc.	100 x 1 pc. (50 x 2 pcs.)
		32,5 mm x 27,5 mm (folded)		
P2-IA-2	XL	110 mm x 90 mm (unfolded)	2 x 1 pc.	100 x 1 pc. (50 x 2 pcs.)
		55 mm x 45 mm (folded)		













ALKOPAD

features

- made of non-woven
- each gauze pad is packed separately, in aluminum foil paper
- soaked with isopropyl alcohol (70%)
- two pouches connected in one-piece packaging can be separated thanks to perforation (without L-06)

indication

disinfection low surface

REF	dimensions	packaging unit paper-aluminum foil	bulk packaging box
L-06	XXL 190 mm x 140 mm (unfolded)	2 x 1 pc.	50 x 1 pc. (25 x 2 pcs.)

















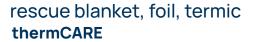




- made of non-woven
- each gauze pad is packed separately, in aluminum foil paper
- gauze pad wet soaked with isopropyl alcohol (70%) and gauze pad dry
- two pouches connected in one-piece packaging can be separated thanks to perforation

· disinfection low surface

REF	dimensions	packaging unit paper-aluminum foil	bulk packaging box	
L-05DUO	125 mm x 125 mm	2 x 1 pc.	50 x 2 pcs	





- made of metallized PE foil
- \bullet protects against adverse weather conditions cold, rain, heat, wind, depending on the side, which is applied towards the victim's body, prevents the life-threatening heat disorders and reduces the risk of shock
- resistant to damage

- \bullet protection against hypothermia and overheating of the victim's body
- in emergency cases such as car accidents, ski accidents, in mountain tourism, in sport







surgical kits

The company's offer also includes small surgical kits under the deltaset brand. They are used in treatment rooms, emergencies, hospital wards or dialysis units. They contain all disposable products necessary to perform the procedure in aseptic manner.

Deltaset packages are dedicated to a specific procedure, e.g. for changing a dressing, catheterization, dialysis or anaesthesia. The kit includes: disposable equipment, dressings, surgical drapes, surgicalinstruments, accessories, medical gloves and many more.



FACILITATING WORK

and
MINIMIZING
POSSIBLE ERRORS





TIME
SAVING
and
cost
REDUCTION





ensuring the

HIGHEST
QUALITY
and
SAFETY
FOR THE PATIENT

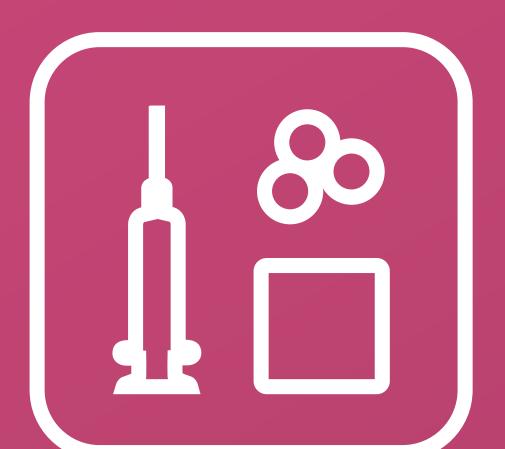




ready to use

ANYWHERE AND ANYTIME





deltaset label





1-chamber blister



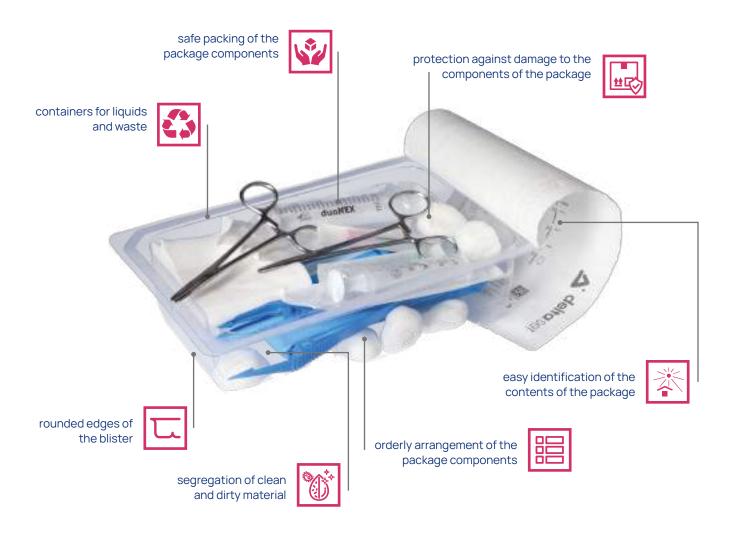
2-chamber blister



3-chamber blister



Features of hard blister packaging along with the most important advantages, deltaset used in the operating room







ZARYS



W W W . Z A R Y S . C O M

STANDARD DELTASET SURGICALKITS









- single-use
- for short-term use
- shelf life: 3 years
- label with 2 adhesive tag labels for data archiving; the following information is available on each adhesive tag label: REF number, expiry date, batch number, manufacturer's data and barcode
- packaging: double-chamber hard blister

indication

- intended for use in treatment rooms, emergency services or hospital wards
- it contains auxiliary disposable medical devices necessary to perform the central puncture procedure









 $90 \times 75 \text{ cm} \times 1$





20x20 cm x 10





 $13 \, \text{cm} \, \text{x} \, 1$

13.

 $10 \, \text{ml} \, \text{x} \, 1$

7,5x7,5 cm x 10 12,5 cm x 1 10.

12.

9.	_	
	自	
	- Junior	
	إل	
	IJ	

20 ml x 1

1,2x40 mm x 1

0,8x40 mm x 1

11.

4,4 cm x 1

10x15 cm x 1

no.	quantity	component	specification	individual packaging
1.	1 pc.	2-layer surgical drape	90 cm x 75 cm cellulose layer + waterproof polyethylene film; blue colour	
2.	1pc.	2-layer surgical drape with central adhesive fenestration	45 cm x 75 cm fenestration dia. 8 cm, cellulose layer + waterproof polyethylene film; blue colour	
3.	10 pcs	gauze ball without X-ray thread	20 cm x 20 cm 17-thread cotton gauze; white colour	
4.	10 pcs	gauze swab	7,5 cm x 7,5 cm 17-thread cotton gauze, 8-ply; white colour	
5.	1 pc.	plastic tweezers	length 12,5 cm, polypropylene; blue colour	1 kit
6.	1 pc.	metal grasper (Pean)	length 13 cm, stainless steel	double-chamber hard blister
7.	1 pc.	metal needle holder MAYO-HEGAR	length 13 cm, stainless steel	Hard bilster
8.	1 pc.	two-piece syringe in paper-foil packaging	capacity 10 ml, Luer	
9.	1 pc.	two-piece syringe in paper-foil packaging	capacity 20 ml, Luer	
10.	1 pc.	injection needle in paper-foil packaging	1,2 mm x 40 mm	
11.	1 pc.	injection needle in paper-foil packaging	0,8 mm x 40 mm	
12.	1 pc.	surgical blade	no. 11	
13.	1 pc.	foil dressing with frame and tape for description in paper-foil packaging	10 cm x 15 cm, polyethylene film	











- single-use
- for short-term use
- shelf life: 3 years
- label with 2 adhesive tag labels for data archiving; the following information is available on each adhesive tag label: REF number, expiry date, batch number, manufacturer's data and barcode
- packaging: single-chamber hard blister

indication

- intended for use in treatment rooms, emergency services, hospital wards or dialysis stations
- it contains auxiliary disposable medical devices necessary to perform the suture removal procedure









4.4 cm x 1

20 x 20 cm x 3

12,5 cm x 1

12 cm x 1

no.	quantity	component	specification	individual packaging
1.	1 pc.	surgical blade	no. 11	
2.	3 pcs	non-woven ball without X-ray thread	20cm x 20cm, non-woven 30G, white colour	1 kit
3.	1 pc.	plastic tweezers	length 12,5cm, polypropylene, blue colour	single-chamber hard blister
4.	1 pc.	anatomic metal tweezers	length 12cm, stainless steel	

DS-CEW-O-01

URINARY BLADDER CATHETERIZATION KIT 1









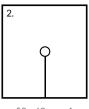
features

- single-use
- for short-term use
- shelf life: 3 years
- label with 2 adhesive tag labels for data archiving; the following information is available on each adhesive tag label: REF number, expiry date, batch number, manufacturer's data and barcode
- packaging: single-chamber hard blister

- intended for use in treatment rooms, emergency services or hospital wards
- it contains auxiliary disposable medical devices necessary to perform the urinary bladder catheterisation procedure



50 x 60 cm x 1 ø 5 cm 50 x 60 cm x 1





 $20 \times 20 \text{ cm} \times 6$ $7.5 \times 7.5 \text{ cm} \times 8$

12,5 cm x 1

14 cm x 1

no.	quantity	component	specification	individual packaging
1.	1рс.	2-layer surgical drape	50cm x 60cm non-woven polypropylene + waterproof, polyethylene film; blue colour	
2.	1 pc.	2-layer surgical drape with central, fenestration and incision	50cm x 60cm fenestration: diameter 5cm, non-woven polypropylene + waterproof, polyethylene film; blue colour	
3.	2 pcs	examination gloves, nitrile, powderfree, in paper packaging	size. M, 100% nitrile; light blue colour	1 kit single-chamber hard blister
4.	6 pcs	gauze ball without X-ray thread	20cm x 20cm, 17-thread cotton gauze; white colour	
5.	8 pcs	gauze swab	7,5cm x 7,5cm, 17-thread cotton gauze, 8-ply; white colour	
6.	1 pc.	plastic tweezers	length 12,5cm, polypropylene; green colour	
7.	1 pc.	plastic grasper (Pean)	length 14cm, polypropylene; blue colour	
8.	1 pc.	sponge bowl	capacity 120ml, polypropylene; transparent colour	

URINARY BLADDER CATHETERIZATION KIT 2





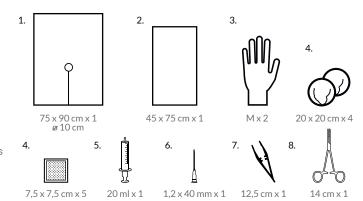


features

- single-use
- for short-term use
- shelf life: 3 years
- · label with 2 adhesive tag labels for data archiving; the following information is available on each adhesive tag label: REF number, expiry date, batch number, manufacturer's data and barcode
- packaging: single-chamber hard blister

indication

- intended for use in treatment rooms, emergency services or hospital wards
- it contains auxiliary disposable medical devices necessary to perform the urinary bladder catheterisation procedure



no.	quantity	component	specification	individual packaging	
1.	1 pc.	2-layer surgical drape with central, fenestration and incision	75cm x 90cm, fenestration: diameter 10 cm non-woven polypropylene + waterproof polyethylene film; blue colour		
2.	1 pc.	2-layer surgical drape	45cm x 75cm, non-woven polypropylene + waterproof, polyethylene film; blue colour		
3.	2 pcs	examination gloves, nitrile, powderfree, in paper packaging	size. M, 100% nitrile; light blue colour		
4.	4 pcs	gauze ball without X-ray thread	20cm x 20cm, 17-thread cotton gauze; white colour	1 kit single-chamber	
5.	5 pcs	gauze swab	7,5cm x 7,5cm, 17-thread cotton gauze, 8-ply; white colour	hard blister	
6.	1 pc.	two-piece syringe in paper-foil packaging	capacity 20ml, Luer		
7.	1 pc.	injection needle in paper-foil packaging	1,2mm x 40mm		
8.	1 pc.	plastic tweezers	length 12,5cm, polypropylene; green colour		
9.	1 pc.	plastic grasper (Pean)	length 14cm, polypropylene; blue colour		

DS-DIA-O-01A

DIALYSIS ON KIT 1A







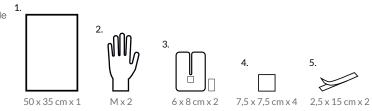


features

- single-use
- for short-term use
- shelf life: 3 years
- label with 2 adhesive tag labels for data archiving; the following information is available on each adhesive tag label: REF number, expiry date, batch number, manufacturer's data and barcode
- packaging: soft blister paper-foil

indication

- intended for use in treatment rooms, emergency services, hospital wards or dialysis stations
- it contains auxiliary disposable medical devices necessary to perform the dialysis procedure



no.	quantity	component	specification	individual packaging	
1.	1 pc.	2-layer surgical drape	50cm x 35cm cellulose layer + waterproof polyethylene film; blue colour	r	
2.	2 pcs	examination gloves, nitrile, powderfree in paper packaging	size. M, 100% nitrile; light blue colour	1 kit	
3.	2 pcs	IV cannula dressing, self-adhesive	6cm x 8cm, hydrophobic non-woven	soft blister paper-foil	
4.	4 pcs	non-woven swab	7,5cm x 7,5cm, non-woven 30G, 4 ply; white colour	_	
5.	2 pcs	dressing tape, self-adhesive	2,5cm x 15cm		







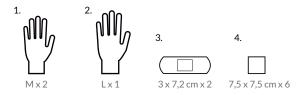


features

- single-use
- for short-term use
- shelf life: 3 years
- label with 2 adhesive tag labels for data archiving; the following information is available on each adhesive tag label: REF number, expiry date, batch number, manufacturer's data and barcode
- packaging: soft blister paper-foil

indication

- intended for use in treatment rooms, emergency services, hospital wards or dialysis stations
- it contains auxiliary disposable medical devices necessary to perform the dialysis procedure



no.	quantity	component	specification	individual packaging
1.	2 pcs	examination gloves, nitrile, powderfree in paper packaging	size. M 100% nitrile; light blue colour	
2.	1 pc.	examination gloves, nitrile	size. L 100% nitrile; white colour	1kit
3.	2 pcs	post-injection dressing, self-adhesive	3cm x 7,2cm polyethylene film; transparent	soft blister paper-foil
4.	6 pcs	non-woven swab	7,5cm x 7,5cm non-woven 30G, 4 ply; colour white	

DS-DIA-O-02

DIALYSIS ON/OFF KIT 2







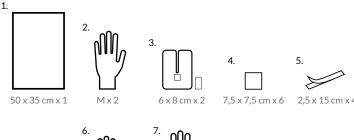


features

- single-use
- · for short-term use
- shelf life: 3 years
- label with 2 adhesive tag labels for data archiving; the following information is available on each adhesive tag label: REF number, expiry date, batch number, manufacturer's data and barcode
- packaging: two-piece soft blister with perforation, paper-foil

indication

- \bullet intended for use in treatment rooms, emergency services or hospital wards
- \bullet it contains auxiliary disposable medical devices necessary to perform the puncture procedure e.g. central venepuncture, subarachnoid puncture











no.	quantity	component	specification	individual packaging
1.	1 pc.	2-layer surgical drape	50cm x 35cm; cellulose layer + waterproof polyethylene film; blue colour	
2.	2 pcs	examination gloves, nitrile, powderfree in paper packaging	size. M, 100% nitrile; light blue colour	
3.	2 pcs	IV cannula dressing, self-adhesive	6cm x 8cm, hydrophobic non-woven	
4.	6 pcs	non-woven swab	7,5cm x 7,5cm, non-woven 30G, 4 ply; white colour	1 kit two-piece soft
5	4 pcs	dressing tape, self-adhesive	2,5cm x 15cm	blister with perforation, paper-foil
6.	2 pcs	examination gloves, nitrile, powderfree in paper packaging	size. M, 100% nitrile; light blue colour	
7.	1 pc.	examination gloves, nitrile	size. L, 100% nitrile; white colour	
8.	2 pcs	dressing with absorbent pad, selfadhesive	5cm x 7,2cm	
9.	4 pcs	non-woven swab	7,5cm x 7,5cm, non-woven 30G, 4 ply; colour white	







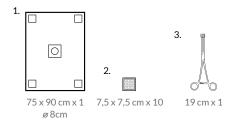


features

- single-use
- for short-term use
- shelf life: 3 years
- label with 2 adhesive tag labels for data archiving; the following information is available on each adhesive tag label: REF number, expiry date, batch number, manufacturer's data and barcode
- · packaging: three-chamber hard blister

indication

- intended for use in treatment rooms, emergency services or hospital wards
- it contains auxiliary disposable medical devices necessary to perform procedures of conduction anesthesia



no.	quantity	component	specification	individual packaging	
1.	1 pc.	2-layer surgical drape with central fenestration and adhesive corners	75cm x 90cm; fenestration: diameter 8 cm; non-woven polypropylene + waterproof polyethylene film; blue colour	1 kit three-chamber hard blister	
2.	10 pcs	gauze swab	7,5cm x 7,5cm, 17-thread cotton gauze, 8 ply; white colour		
3.	1 pc.	plastic window forceps, Korcang type, wrapped in a 2-layer drape with a cellulose layer	length 19 cm, 45cm x 45cm, cellulose layer + waterproof polyethylene film, blue colour		

DS-SZY-O-01

SUTURE APPLICATION KIT 1





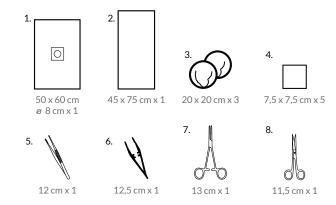




features

- single-use
- for short-term use
- shelf life: 3 years
- label with 2 adhesive tag labels for data archiving; the following information is available on each adhesive tag label: REF number, expiry date, batch number, manufacturer's data and barcode
- packaging: double-chamber hard blister

- intended for use in treatment rooms, emergency services or hospital wards
- it contains auxiliary disposable medical devices necessary to perform the puncture procedure e.g. central venepuncture, subarachnoid puncture



no.	quantity	component	specification	individual packaging
1.	1 pc.	2-layer surgical drape with central adhesive fenestration	50cm x 60cm, fenestration: diameter 8 cm; non-woven polypropylene + waterproof polyethylene film; blue colour	
2.	1 pc.	2-layer surgical drape	45cm x 75cm, non-woven polypropylene + waterproof polyethylene film; blue colour	
3.	3 pcs	gauze ball without X-ray thread	20cm x 20cm 17-thread cotton gauze; white colour	
4.	5 pcs	non-woven swab	7,5cm x 7,5cm non-woven 30G, 4 ply; white colour	1 kit double-chamber
5.	1 pc.	anatomic metal tweezers	length 12cm stainless steel	hard blister
6.	1 pc.	plastic tweezers	length 12,5cm polypropylene; green colour	
7.	1 pc.	metal needle holder MAYO-HEGAR	length 13 cm stainless steel	
8.	1 pc.	metal scissors sharp/sharp	length 11,5cm stainless steel	



innovative

home post-operative wound care kit

Elastopor STERILnon-woven dressings, tailored to the wound size. A special smooth layer of the absorbent pad prevents the dressing from sticking to

beWell is an innovative home post-operative wound care kit designed with maximum patient comfort and safety in mind. It consists of sterile disposable items and equipment that allow for three changes of dressings for sutured and uninfected post-operative wounds.

What distinguishes the beWell kits?

elastoDERM F foil dressings with "frame" type application system ensuring complete waterproofing, allowing patients to bathe freely without the risk of wetting the wound.

medical waste, which facilitate the safe disposal of used materials after dressing changes.

Each kit contains three complete sterile deltaset packages for changing dressings.



The kit includes:

- 3 sterile deltaset dressing change packages, including:
 - a surgical drape with a cellulose layer (38 x 45 cm)
 - plastic tweezers (125 cm)
 - non-latex, powder-free diagnostic gloves
 - gauze pads adjusted to the wound size
- 3 sterile elastopor STERIL dressings with absorbent inserts
- 3 sterile elastoDERM F foil dressings with "frame"
- 3 bags for medical waste,

The deltaset package marked (2) additionally contains:

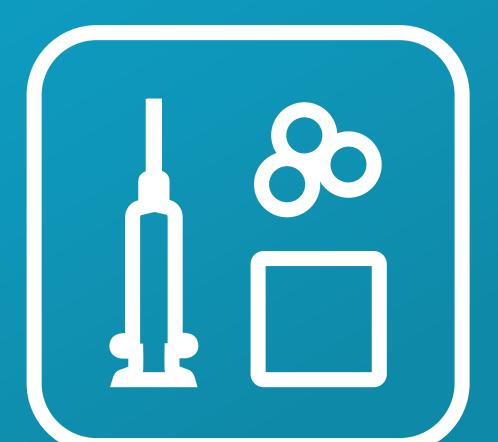
- sharp-tipped metal surgical scissors
- metal anatomical tweezers





O'omegapack surgical sets

Surgical sets are medical devices personalized according to customer needs, dedicated to a selected medical procedure.





components of the Section 1988

Operating theatre is a specific environment where time is the most valuable factor influencing the success of the operation. It is a place where every minute - or even a second - counts, because it can affect the patient's life. To meet the expectations of medicine, ZARYS introduces operating sets to its offer that meet the highest standards, helping to improve the preparation of the operating theatre before the procedure









QUALITY

properly selected composition of the set according to individual needs for a specific medical procedure in line with the Customer's order



EPIDEMIOLOGICAL SAFETY

reduced risk of patient infection by minimizing the time of contact of medical staff with devices during the preparation of the theatre and the patient



STANDARDIZATION OF PROCEDURES

correct and schematic conduct during the procedure

one package - one treatment



EASY RECORD KEEPING

optimization of record keeping - one self-adhesive label with the identification of the used set, instead of each used product separately



REDUCTION OF ERRORS

the complete set contains all disposable medical devices necessary for the surgical operation, which eliminates the possibility of errors during the selection of individual products



WIDE RANGE OF PRODUCTS

a wide range of medical devices selected individually in accordance with the Customer's preferences



SAVING THE STOCKS

reduced number of supplies, saving space in the warehouse



unpacking the set and preparing the operating theatre takes about

30%

less time than selecting individual products and improving work at operating block



REDUCING COST



EFFECTIVENESS

increasing work productivity, so that you can perform more surgical procedures in one day, improvement of work of medical staff



ENVIRONMENT

the amount of generated waste is reduced to a minimum

- one packaging





STEP 1: specialized drape as a key component of each surgical set

STEP 2: other components necessary for a given procedure, such as: dressing materials, disposable equipment, surgical gowns, disposable tools, containers and others

Medical devices under the omegapack brand by ZARYS are operating sets containing complete equipment with all disposable products necessary to perform a given medical procedure to which the set is dedicated. The operating set contains carefully selected disposable components, such as:

- surgical drapes, pads
- accessories, e.g. fluid collection bags, tapes
- · surgical gowns
- · surgical gloves
- covers for equipment
- shoe covers, masks, caps

- gauze balls
- gauze and non-woven swabs bandages, dressings
- catheters, urine collection bags
- · trays, bowls
- taps, three-way stopcocks
- · manifolds, connectors

- infusion sets
- suction sets
- disposable surgical instruments
- injection needles and syringes
- disposable electrosurpicel electrodes and accessories and many more.





personal protective equipment





PROTECTIVE COVERALL SAFE+

AGAINST CHEMICAL AND INFECTIVE AGENTS **TYPE 4b - 5b - 6b**

Personal protective equipments (PPE) are products that protect against one or more risks to the user's health or safety. These products must comply with Regulation (EU) 2016/425 of the European Parliament and of the Council. PPE is classified into three categories according to the degree of risk.

The coverall is a PPE category III in accordance with the Regulation (EU) 2016/425 of the European Parliament and of the Council



The category III covers products of complex construction, intended to protect health or life against risks that may cause death or irreversible damage to health.

Standards:



Coverall is personal protective equipment of category III in conformity with Regulation (EU) 2016/425 of the European Parliament and of the Council

EN ISO 13688:2013 Protective clothing. General requirements



EN 14605:2005+A1:2009 Protective clothing against liquid chemicals. Performance requirements for clothing with liquid-tight (Type 3) or spray-tight (Type 4) connections, including items providing protection to parts of the body only (Types PB [3] and PB [4])



EN ISO 13982-1:2004+A1:2010 Protective clothing for use against solid particulates. Part 1: Performance requirements for chemical protective clothing providing protection to the full body against airborne solid particulates (type 5 clothing)



EN 13034:2005+A1:2009 Protective clothing against liquid chemicals. Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals (Type 6 and Type PB [6] equipment)



EN 1073-2:2002 Protective clothing against radioactive contamination. Part 2: Requirements and test methods for non-ventilated protective clothing against particulate radioactive contamination



EN 14126:2003 + AC:2004 Protective clothing. Performance requirements and tests methods for protective clothing against infective agents

class 6 Resistance to penetration of contaminated liquids under the influence of hydrostatic pressure class 6 Resistance to penetration by infective agents due to mechanical contact with substances class 3 Resistance to penetration of contaminated liquid aerosols

class 3 Resistance to penetration of contaminated solid particles



EN 1149-5:2018 Protective clothing. Electrostatic properties.

Part 5: Material performance and design requirements

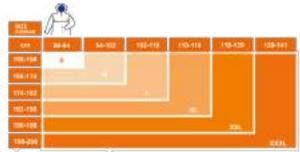
EN 14325:2004 Protective clothing against chemicals. Test methods and performance classification of chemical protective clothing materials, seams, joins and assemblages

features:

- made of a laminate (non-woven polypropylene and polyethylene) with a weight of 63 g/m²
- polyester seams additionally covered with tape
- equipped with a hood with elastic trim
- equipped with an elastic waist band, wrists and ankles
- zipper covered with a self-adhesive flap
- available in version with boots







REF	size	version	packaging unit
BS-KCB02-S	S	without boots	1 pc.
BS-KCB02-M	M	without boots	1 pc.
BS-KCB02-L	L	without boots	1 pc.
BS-KCB02-XL	XL	without boots	1 pc.
BS-KCB02-XXL	XXL	without boots	1 pc.
BS-KCB02-XXXL	XXXL	without boots	1 pc.
*BS-KCB02-B-S	S	with boots	1 pc.
*BS-KCB02-B-M	M	with boots	1 pc.
*BS-KCB02-B-L	L	with boots	1 pc.
*BS-KCB02-B-XL	XL	with boots	1 pc.
*BS-KCB02-B-XXL	XXL	with boots	1 pc.
*BS-KCB02-B-XXXL	XXXL	with boots	1 pc.



Preventing infections in the operating field is a priority for all medicals. Thanks to our complex offer of single-use protective solutions of ALPHAtex STANDARD, STANDARD+, COMFORT, the postprocedural complications and risk of infection in the operating field are minimized while increasing the protection barrier against the potentially pathogenic germs residing in the human skin layers. We offer:

- patient and equipment drapes
- sets of surgical drapes
- incise films
- surgical covers
- adhesive tapes
- accessories such as fluid collection pouches
- surgical gowns

Properly selected features of surgical drapes provide safety and comfort of use to medical staff and patients. A variety of multi-layer non-woven and laminates reinforced in critical areas in lines STANDARD+ and COMFORT allow to adjust our solutions to particular surgical procedures with maximal cost efficiency.

ALPHAtex products are characterized by parameters frequently exceeding the requirements of EN 13795 for 'Surgical drapes, gowns and clean air suits, used as medical devices for patients, clinical staff and equipment'.

Moreover, they provide a successful protection against the risk of infection in the operating field. Practical solutions and composition of our sets enable their quick and simple application while performing medical procedures.



C ALPHAtex

surgical sets, drapes, gowns

surgical drapes I surgical covers and accessories I surgical sets I surgical gowns









Surgical drapes are used to ensure microbiological cleanliness of the working area during surgery and to reduce the risk of bacterial flora migration from the patient's skin to the wound. They are also used to control the spread of bodily fluids.

Surgical gowns are an essential protective barrier. They prevent the transmission of infectious agents from the medical staff to the patient. They reduce the risk of spreading desquamated skin particles in the air in the operating room.

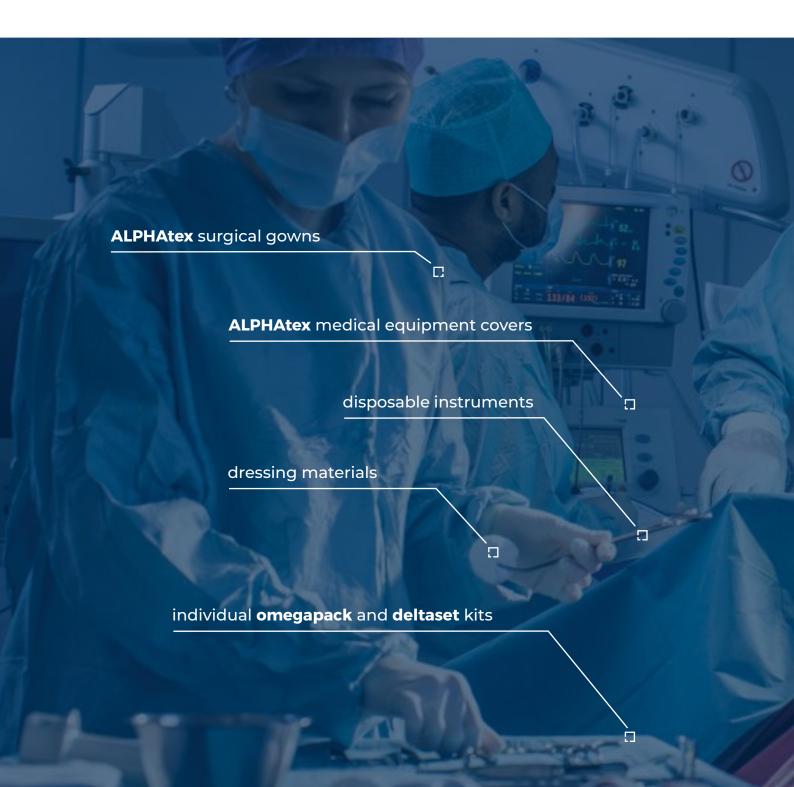
The ALPHAtex brand and its wide range of solutions are the result of over thirty years of ZARYS's presence in the medical market.

Sharing our experience and knowledge, we are confident that the use of ALPHAtex products ensures comfort, safety, and economic efficiency in daily work in operating theaters.

materials

2-ply surgical drape with non-woven (PP+PE)	polypropylene
table cover	neoprene
SMS surgical drape	adhesive tape
2-ply surgical drape with spunlace non-woven	PE foil
Mayo stand cover red	PE foil blue
Mayo stand cover blue	incise film
reinforcement in the critical area	

comprehensive operating room protection

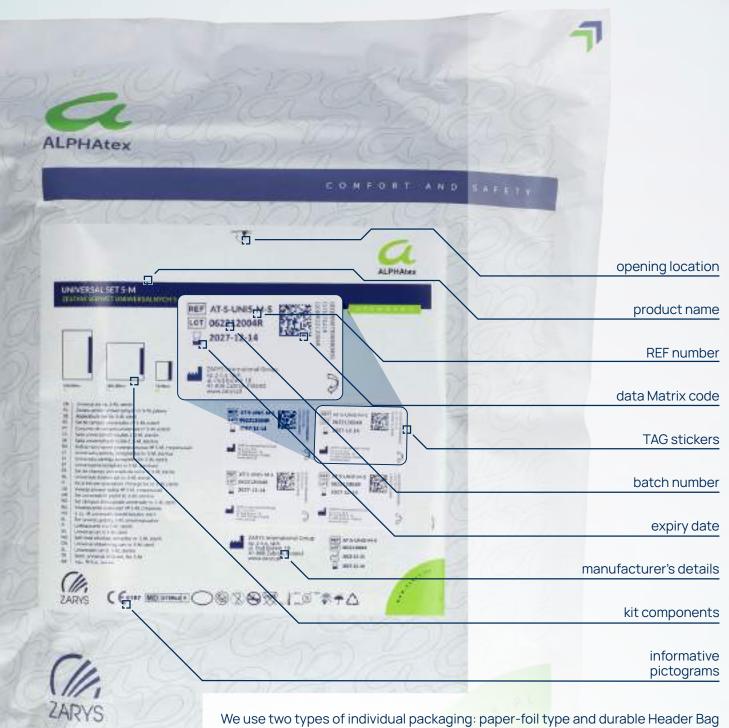




The operating room is the heart of every hospital, where hundreds or even thousands of surgical procedures are performed, during which the skin is opened and incised. This can lead to infections or contamination of the surgical site, which is why maintaining the highest level of safety in operating rooms is crucial.



communication packaging



nterpational Group

We use two types of individual packaging: paper-foil type and durable Header Bag with a TYVEC insert that allows sterilization processes. All contain a label with the product name, its graphic representation, and informative pictograms. Additionally, they are equipped with self-adhesive TAG labels for data archiving and information on the opening direction.

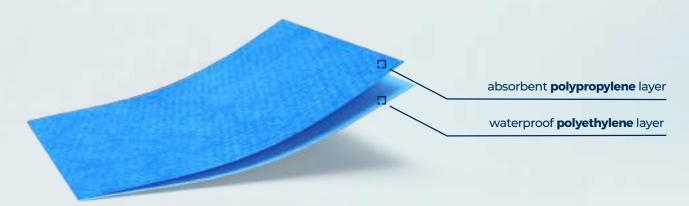
double packaging system



surgical field drape system

STANDARD S

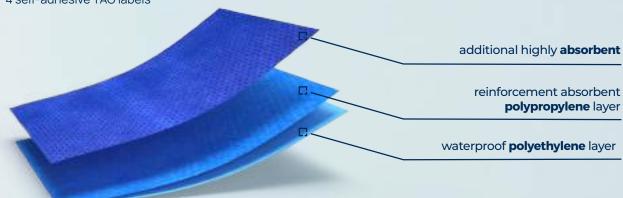
- Procedures with standard or slightly increased fluid levels
- 2-layer material
- Barrier against microorganism penetration
- Absorbent and waterproof material over the entire surface
- Tensile and puncture strength
- · Paper-foil packaging
- 4 self-adhesive TAG labels



STANDARD+ S+

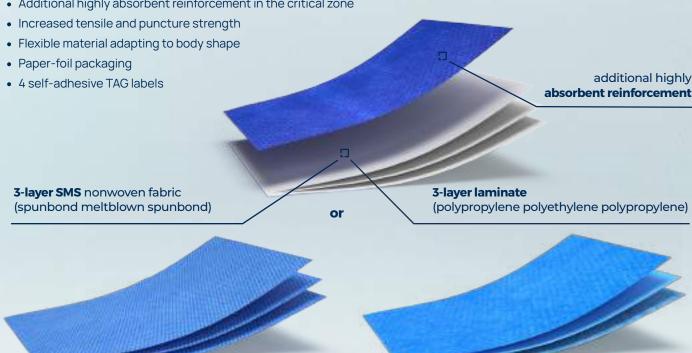


- Procedures with high fluid levels
- 2-layer material with reinforcement
- Barrier against microorganism penetration
- Absorbent and waterproof material over the entire surface
- Additional highly absorbent reinforcement in the critical zone
- Increased tensile and puncture strength
- · Paper-foil packaging
- 4 self-adhesive TAG labels





- Procedures with very high fluid levels
- 3-layer material with reinforcement
- Barrier against microorganism penetration
- Absorbent and waterproof material over the entire surface
- Additional highly absorbent reinforcement in the critical zone



ZARYS



W W W . Z A R Y S . C O M

BASIC TYPES OF MATERIALS USED IN SURGICAL DRAPES:

PF DRAPE - two layer material of the drape containing absorbency layer of celulose on top and PE foil layer of the drape on back

NF, NFA, NFFA, NFFAR DRAPE - two layer material of the drape containing absorbency layer of non-woven material on top and PE foil layer on back of the drape

NFN, NFNA, NFNF, NFNFA DRAPE - three layer material on the drape containing absorbency non-woven layer on top, PE foil layer in the middle and non-woven absorbency layer on the back of the drape

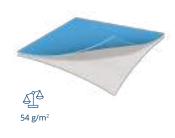
SURGICAL DRAPES



STERILE DRAPES WITH CELLULOSE LAYER - 2-LAYERED

REF	dimensions	packaging unit	bulk packaging
AT-PF-S 1	50cm x 50cm	1 pc.	4 x 125 pcs
AT-PF-S 3	50cm x 70cm	1 pc.	4 x 100 pcs
AT-PF-S 5	80cm x 80cm	1 pc.	4 x 50 pcs
AT-PF-S 6	75cm x 90cm	1 pc.	4 x 50 pcs
AT-PF-S 8	90cm x 150cm	1 pc.	2 x 50 pcs













STERILE SURGICAL DRAPES - 2-LAYERED

REF	dimensions	packaging unit	bulk packaging
AT-NF-S 1 E	45cm x 45cm	100 pcs	4 x 100 pcs
AT-NF-S 3 E	45cm x 60cm	100 pcs	4 x 100 pcs
AT-NF-S 4 E	45cm x 75cm	100 pcs	4 x 100 pcs
AT-NF-S 5 E	75cm x 75cm	50 pcs	4 x 50 pcs
AT-NF-S 9 E	75cm x 90cm	50 pcs	4 x 50 pcs
AT-NF-S 13 E	100cm x 150cm	50 pcs	4 x 50 pcs
AT-NF-S 15 E	150cm x 180cm	20 pcs	4 x 20 pcs
AT-NF-S 21 E	37cm x 45cm	100 pcs	4 x 100 pcs

















STERILE SURGICAL DRAPES - 2-LAYERED

REF	dimensions	packaging unit	bulk packaging
AT-NF-S 1	45cm x 45cm	1 pc.	4 x 120 pcs
AT-NF-S 2	50cm x 50cm	1 pc.	4 x 100 pcs
AT-NF-S 3	50cm x 60cm	1 pc.	4 x 100 pcs
AT-NF-S 4	50cm x 75cm	1 pc.	4 x 80 pcs
AT-NF-S 5	75cm x 75cm	1 pc.	6 x 50 pcs
AT-NF-S 8	80cm x 90cm	1 pc.	6 x 50 pcs
AT-NF-S 9	75cm x 90cm	1 pc.	6 x 50 pcs
AT-NF-S 10	90cm x 120cm	1 pc.	4 x 40 pcs
AT-NF-S 12	75cm x 140cm	1 pc.	2 x 50 pcs
AT-NF-S 13	100cm x 150cm	1 pc.	4 x 25 pcs
AT-NF-S 14	120cm x 150cm	1 pc.	4 x 25 pcs
AT-NF-S 15	150cm x 180cm	1 pc.	2 x 20 pcs
AT-NF-S 16	150cm x 200cm	1 pc.	2 x 20 pcs
AT-NF-S 19	160cm x 220cm	1 pc.	2 x 20 pcs
AT-NF-S 20	150cm x 240cm	1 pc.	2 x 20 pcs
AT-NF-S 22	170cm x 300cm	1 pc.	2 x 20 pcs









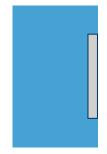






STERILE SURGICAL DRAPES WITH ADHESIVE EDGE - 2-LAYERED

REF	dimensions	packaging unit	bulk packaging
AT-NFA-S 4 E	45cm x 75cm	100 pcs	8 x 50 pcs
AT-NFA-S 9 E	75cm x 90cm	50 pcs	4 x 50 pcs
AT-NFA-S 10 E	90cm x 120cm	50 pcs	4 x 50 pcs
AT-NFA-S 13 E	100cm x 150cm	50 pcs	4 x 25 pcs
AT-NFA-S 15 E	150cm x 180cm	20 pcs	4 x 20 pcs
AT-NFA-S 16 E	150cm x 200cm	20 pcs	4 x 20 pcs
AT-NFA-S 20 E	150cm x 240cm	20 pcs	4 x 20 pcs











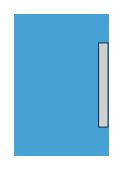






STERILE SURGICAL DRAPES WITH ADHESIVE EDGE - 2-LAYERED

REF	dimensions	packaging unit	bulk packaging
AT-NFA-S 1	45cm x 45cm	1 pc.	8 x 60 pcs
AT-NFA-S 3	50cm x 60cm	1 pc.	4 x 50 pcs
AT-NFA-S 4	50cm x 75cm	1 pc.	6 x 70 pcs
AT-NFA-S 5	75cm x 75cm	1 pc.	6 x 45 pcs
AT-NFA-S 9	75cm x 90cm	1 pc.	4 x 50 pcs
AT-NFA-S 10	90cm x 120cm	1 pc.	4 x 50 pcs
AT-NFA-S 13	100cm x 150cm	1 pc.	4 x 25 pcs
AT-NFA-S 15	150cm x 180cm	1 pc.	2 x 20 pcs
AT-NFA-S 16	150cm x 200cm	1 pc.	2 x 20 pcs
AT-NFA-S 20	150cm x 240cm	1 pc.	2 x 20 pcs
AT-NFA-S 22	170cm x 300cm	1 pc.	2 x 20 pcs









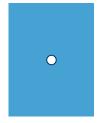






STERILE SURGICAL DRAPES WITH CENTRAL FENESTRATION - 2-LAYERED

REF	dimensions	fenestration	packaging unit	bulk packaging
AT-NFF-S 2 E	45cm x 75cm	6cm x 8cm	100 pcs	8 x 50 pcs
AT-NFF-S 3 E	45cm x 60cm	ø 6cm	100 pcs	4 x 100 pcs
AT-NFF-S 4 E	75cm x 90cm	ø 7cm	50 pcs	4 x 50 pcs
AT-NFF-S 5 E	75cm x 90cm	6cm x 8cm	50 pcs	4 x 50 pcs















STERILE SURGICAL DRAPES WITH CENTRAL FENESTRATION - 2-LAYERED

REF	dimensions	fenestration	packaging unit	bulk packaging
AT-NFF-S 1	45cm x 45cm	ø 6cm	1 pc.	4 x 100 pcs
AT-NFF-S 2	50cm x 75cm	6cm x 8cm	1 pc.	4 x 60 pcs
AT-NFF-S 3	50cm x 75cm	ø 7cm	1 pc.	4 x 60 pcs
AT-NFF-S 4	75cm x 90cm	ø 7cm	1 pc.	4 x 60 pcs
AT-NFF-S 5	75cm x 90cm	6cm x 8cm	1 pc.	4 x 60 pcs
AT-NFF-S 21	50cm x 60cm	ø 7cm	1 pc.	6 x 100 pcs







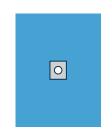






STERILE SURGICAL DRAPES WITH ADHESIVE CENTRAL FENESTRATION - 2-LAYERED

REF	dimensions	fenestration	packaging unit	bulk packaging
AT-NFFA-S 1 E	45cm x 45cm	ø 5cm	100 pcs	4 x 100 pcs
AT-NFFA-S 2 E	45cm x 75cm	6cm x 8cm	100 pcs	4 x 60 pcs
AT-NFFA-S 3 E	50cm x 60cm	ø 6cm	100 pcs	4 x 60 pcs
AT-NFFA-S 4 E	75cm x 90cm	ø 7cm	50 pcs	4 x 50 pcs
AT-NFFA-S 5 E	75cm x 90cm	6cm x 8cm	50 pcs	4 x 50 pcs
AT-NFFA-S 6 E	90cm x 120cm	ø 8cm	50 pcs	4 x 30 pcs









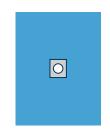






STERILE SURGICAL DRAPES WITH ADHESIVE CENTRAL FENESTRATION - 2-LAYERED

REF	dimensions	fenestration	packaging unit	bulk packaging
AT-NFFA-S 1	45cm x 45cm	ø 6cm	1 pc.	4 x 100 pcs
AT-NFFA-S 2	50cm x 75cm	6cm x 8cm	1 pc.	4 x 60 pcs
AT-NFFA-S 3	50cm x 75cm	ø 7cm	1 pc.	4 x 60 pcs
AT-NFFA-S 4	75cm x 90cm	ø 7cm	1 pc.	4 x 50 pcs
AT-NFFA-S 5	75cm x 90cm	6cm x 8cm	1 pc.	4 x 50 pcs
AT-NFFA-S 6	90cm x 120cm	ø 10cm	1 pc.	4 x 30 pcs
AT-NFFA-S 7	120cm x 150cm	ø 7cm	1 pc.	4 x 25 pcs
AT-NFFA-S 8	120cm x 150cm	ø 10cm	1 pc.	4 x 25 pcs
AT-NFFA-S 11	50cm x 60cm	6cm x 8cm	1 pc.	8 x 50 pcs













STERILE SURGICAL DRAPES WITH ADHESIVE CENTRAL **ADJUSTABLE FENESTRATION - 2-LAYERED**

REF	dimensions	fenestration	packaging un	it bulk packaging
AT-NFFAR-S 2 E	45cm x 75cm	6cm x 8cm	100 pcs	6 x 50 pcs
AT-NFFAR-S 4 E	75cm x 90cm	ø 7cm	50 pcs	4 x 45 pcs









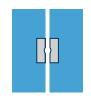






STERILE SURGICAL DRAPES WITH ADHESIVE CENTRAL **ADJUSTABLE FENESTRATION - 2-LAYERED**

REF	dimensions	fenestration	packaging unit	bulk packaging
AT-NFFAR-S 2	45cm x 75cm	6cm x 8cm	1 pc.	6 x 50 pcs
AT-NFFAR-S 4	75cm x 90cm	ø 7cm	1 pc.	4 x 45 pcs













STERILE ADHESIVE EPIDURAL DRAPES - 2-LAYERED

	REF	dimensions	fenestration	packaging unit	bulk packaging
	AT-NFZRS-S 1	75cm x 80cm	6cm x 15cm	1 pc.	4 x 30 pcs
NEW	AT-NFZRS-S 2	60cm x 75cm	6cm x 9,5cm	1 pc.	8 x 30 pcs
	AT-NFZRS-S 11	75cm x 90cm	10cm x 15cm	1 pc.	4 x 30 pcs







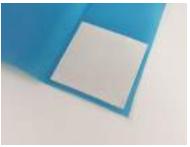






indication: epidural anesthesia

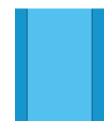




adhesive tape in the corners of drape

STERILE INSTRUMENT TABLE COVERS

REF	dimensions	packaging unit	bulk packaging
AT-SD-S 3	100cm x 150cm	1 pc.	2 x 50 pcs
AT-SD-S 4	150cm x 190cm	1 pc.	2 x 30 pcs
AT-SD-S 5	150cm x 260cm	1 pc.	50 pcs









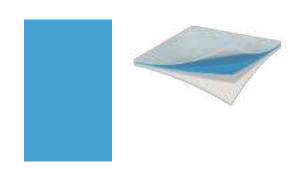






STERILE SURGICAL DRAPES - 3-LAYERED

REF	dimensions	packaging unit	bulk packaging
AT-NFN-S 1	45cm x 45cm	1 pc.	300 pcs
AT-NFN-S 2	50cm x 50cm	1 pc.	300 pcs
AT-NFN-S 3	50cm x 60cm	1 pc.	150 pcs
AT-NFN-S 4	50cm x 70cm	1 pc.	160 pcs
AT-NFN-S 5	75cm x 75cm	1 pc.	100 pcs
AT-NFN-S 8	80cm x 90cm	1 pc.	80 pcs
AT-NFN-S 9	75cm x 90cm	1 pc.	80 pcs
AT-NFN-S 10	90cm x 120cm	1 pc.	75 pcs
AT-NFN-S 13	100cm x 150cm	1 pc.	50 pcs
AT-NFN-S 14	120cm x 150cm	1 pc.	50 pcs
AT-NFN-S 15	150cm x 180cm	1 pc.	50 pcs
AT-NFN-S 16	150cm x 210cm	1 pc.	25 pcs
AT-NFN-S 19	160cm x 220cm	1 pc.	25 pcs
AT-NFN-S 20	150cm x 240cm	1 pc.	25 pcs







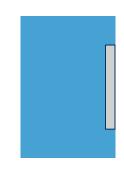






STERILE SURGICAL DRAPES WITH ADHESIVE EDGE - 3-LAYERED

REF	dimensions	packaging unit	bulk packaging
AT-NFNA-S 2	50cm x 50cm	1 pc.	256 pcs
AT-NFNA-S 4	50cm x 70cm	1 pc.	160 pcs
AT-NFNA-S 5	75cm x 75cm	1 pc.	100 pcs
AT-NFNA-S 8	80cm x 90cm	1 pc.	80 pcs
AT-NFNA-S 9	75cm x 90cm	1 pc.	90 pcs
AT-NFNA-S 13	100cm x 150cm	1 pc.	80 pcs
AT-NFNA-S 15	150cm x 180cm	1 pc.	25 pcs
AT-NFNA-S 16	150cm x 210cm	1 pc.	50 pcs
AT-NFNA-S 19	160cm x 220cm	1 pc.	25 pcs
AT-NFNA-S 20	150cm x 240cm	1 pc.	25 pcs







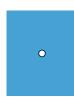






STERILE SURGICAL DRAPES WITH CENTRAL FENESTRATION - 3-LAYERED

REF	dimensions	fenestration	packaging uni	bulk packaging
AT-NFNF-S 1	45cm x 45cm	ø 6cm	1 pc.	300 pcs
AT-NFNF-S 2	50cm x 75cm	6cm x 8cm	1 pc.	160 pcs
AT-NFNF-S 3	50cm x 75cm	ø 7cm	1 pc.	200 pcs
AT-NFNF-S 4	75cm x 90cm	ø 7cm	1 pc.	80 pcs
AT-NFNF-S 5	75cm x 90cm	6cm x 8cm	1 pc.	80 pcs
AT-NFNF-S 6	90cm x 120cm	ø 10cm	1 pc.	100 pcs













STERILE SURGICAL DRAPES WITH ADHESIVE CENTRAL FENESTRATION - 3-LAYERED

RI	EF	dimensions	fenestration	packaging unit	bulk packaging
A ⁻	T-NFNFA-S 2	50cm x 75cm	6cm x 8cm	1 pc.	200 pcs
A	T-NFNFA-S 3	50cm x 75cm	ø 7cm	1 pc.	100 pcs
A	T-NFNFA-S 4	75cm x 90cm	ø 7cm	1 pc.	100 pcs
A	T-NFNFA-S 5	75cm x 90cm	6cm x 8cm	1 pc.	100 pcs
A	T-NFNFA-S 6	90cm x 120cm	ø 10cm	1 pc.	63 pcs











STERILE SURGICAL DRAPES WITH ADHESIVE FENESTRATION, REINFORCED

REF	dimensions	fenestration	packaging unit	bulk packaging
AT-NFZRF-S 1	120cm x 170cm	ø 12cm	1 pc.	50 pcs
AT-NFZRF-S 2	200cm x 280cm	ø 10cm	1 pc.	20 pcs
AT-NFZRF-S 3	200cm x 320cm	ø 15cm	1 pc.	20 pcs













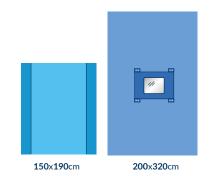






GENERAL SURGERY

REF dimensions quantity component AT-SD-ABD1-IF-C 200cm x 320cm 1 pc. drape with adhesive fenestration 25cm x 30cm filled with an incise film, reinforced AT-SD-S 4 150cm x 190cm 1 pc. instrument table cover, reinforced	AT-SD-ABD1-IF-C	ABDOMINAL DRAPE 1-IF			
filled with an incise film, reinforced	REF	dimensions	quantity	component	
AT-SD-S 4 150cm x 190cm 1 pc. instrument table cover, reinforced	AT-SD-ABD1-IF-C	200cm x 320cm	1 pc.	·	
	AT-SD-S 4	150cm x 190cm	1 pc.	instrument table cover, reinforced	

















REF	dimensions	quantity	component
AT-SD-ABPER1-S	180/280cm x 220cm	1 pc.	drape integrated with limb covers, adhesive trapezium-shaped fenestration 30cm x 20cm x 20cm and perineal fenestration 10cm x 15cm with covering flap
AT-SD-S 4	150cm x 190cm	1 pc.	instrument table cover, reinforced



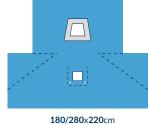












LAPAROSCOPY DRAPE 3



REF	dimensions	quantity	component
AT-SD-LAP3-SP	200/270cm x 300cm	1 pc.	drape integrated with limb covers, adhesive fenestration 25cm x 30cm, reinforced, with 8 cable holders Velcro type
AT-SD-S 4	150cm x 190cm	1 pc.	instrument table cover, reinforced

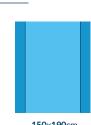


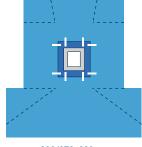












150×**190**cm 200/270x300cm

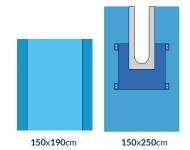


ORTHOPEDICS AND TRAUMATOLOGY

AT-SD-ORT1-SP **ORTHOPAEDIC DRAPE 1**



REF	dimensions	quantity	component
AT-SD-ORT1-SP	150cm x 250cm	1 pc.	drape with adhesive U-split 7cm x 70cm, reinforced
AT-SD-S 4	150cm x 190cm	1 pc.	instrument table cover, reinforced









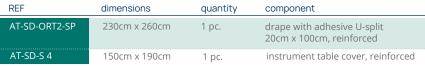


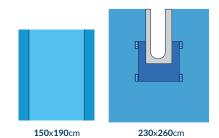


AT-SD-ORT2-SP **ORTHOPAEDIC DRAPE 2**

















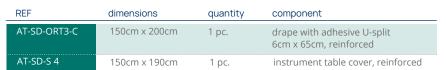


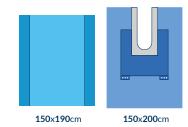


AT-SD-ORT3-C

ORTHOPAEDIC DRAPE 3















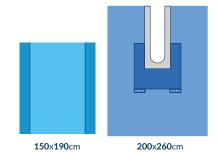


20 pcs

ORTHOPAEDIC DRAPE 4



REF	dimensions	quantity	component
AT-SD-ORT4-C	200cm x 260cm	1 pc.	drape with adhesive U-split 8.5cm x 85cm, reinforced
AT-SD-S 4	150cm x 190cm	1 pc.	instrument table cover, reinforced







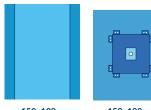






AT-SD-EXT1-SP **EXTREMITY DRAPE 1**

REF	dimensions	quantity	component
AT-SD-EXT1-SP	150cm x 180cm	1 pc.	drape with elastic fenestration ø 3,5cm, reinforced
AT-SD-S 4	150cm x 190cm	1 pc.	instrument table cover, reinforced

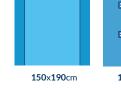










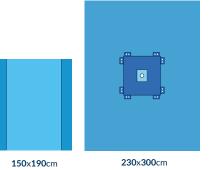




AT-SD-EXT2-SP **EXTREMITY DRAPE 2**



REF	dimensions	quantity	component
AT-SD-EXT2-SP	230cm x 300cm	1 pc.	drape with elastic fenestration ø 3,5cm, reinforced
AT-SD-S 4	150cm x 190cm	1 pc.	instrument table cover, reinforced









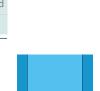




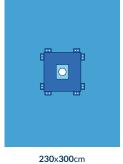
AT-SD-EXT3-SP **EXTREMITY DRAPE 3**



REF	dimensions	quantity	component
AT-SD-EXT3-SP	230cm x 300cm	1 pc.	drape with elastic fenestration ø 7cm, reinforced
AT-SD-S 4	150cm x 190cm	1 pc.	instrument table cover, reinforced



150x**190**cm



bulk packaging: 18 pcs





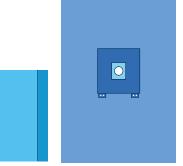




AT-SD-EXT4-C **EXTREMITY DRAPE 4**



REF	dimensions	quantity	component
AT-SD-EXT4-C	200cm x 320cm	1 pc.	drape with elastic fenestration 6cm x 8cm, reinforced
AT-SD-S 4	150cm x 190cm	1 pc.	instrument table cover, reinforced













AT-SD-EXT5-C **EXTREMITY DRAPE 5**



REF	dimensions	quantity	component
AT-SD-EXT5-C	200cm x 300cm	1 pc.	drape with elastic fenestration ø 3,5cm, reinforced
AT-SD-S 4	150cm x 190cm	1 pc.	instrument table cover, reinforced





bulk packaging: 20 pcs





AT-SD-GYN1-S

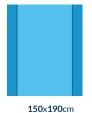
GYNAECOLOGY AND UROLOGY

GYNAECOLOGY DRAPE 1

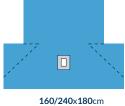




REF	dimensions	quantity	component
AT-SD-GYN1-S	160/240cm x 180cm	1 pc.	drape integrated with limb covers, adhesive perineal fenestration 10cm x 15cm
AT-SD-S 4	150cm x 190cm	1 pc.	instrument table cover, reinforced



150x**190**cm





AT-SD-GYN2-S



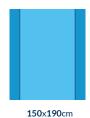


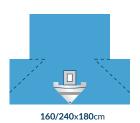
GYNAECOLOGY DRAPE 2





REF	dimensions	quantity	component
AT-SD-GYN2-S	160/240cm x 180cm	1 pc.	drape integrated with limb covers, adhesive perineal fenestration 10cm x 15cm, integrated fluid collection pouch 35cm x 50cm with formable molder, filter and tubing port
AT-SD-S 4	150cm x 190cm	1 pc.	instrument table cover, reinforced





bulk packaging:









AT-SD-DEL1-SP **DELIVERY DRAPE 1**



REF	dimensions	quantity	component
AT-SD-DEL1-SP	114cm x 150cm	1 pc.	delivery drape integrated with fluid collection pouch 78cm x 80cm with formable molder, filter and tubing port, reinforced











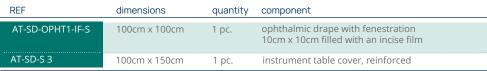


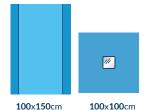




AT-SD-OPHT1-IF-S **OPHTHALMIC DRAPE 1-IF**











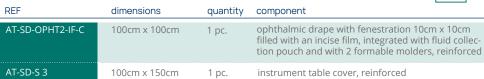


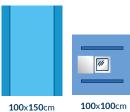


AT-SD-OPHT2-IF-C

OPHTHALMIC DRAPE 2-IF

















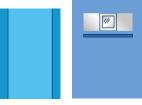
100×**100**cm



OPHTHALMIC DRAPE 3-IF



REF	dimensions	quantity	component
AT-SD-OPHT3-IF-C	120cm x 170cm	1 pc.	ophthalmic drape with fenestration 10cm x 10cm filled with an incise film, integrated with 2 fluid collection pouches and with 1 formable molder, reinforced
AT-SD-S 3	100cm x 150cm	1 pc.	instrument table cover, reinforced





bulk packaging:

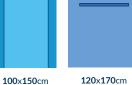
STERILE







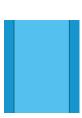








REF	dimensions	quantity	component
AT-SD-OPHT4-IF-C	140cm x 240cm	1 pc.	renforced ophthalmic drape with a fenestration of 10cm x 10cm filled with an incise film, integrated with 2 fluid collection pouches and 1 formable molder
AT-SD-S 4	150cm x 190cm	1 pc.	instrument table cover, reinforced





REF









150×**190**cm

140x240cm

bulk packaging: 25 sets











AT-SD-OPHT5-IF-C

OPHTHALMIC DRAPE 5-IF



AT-SD-OPHT2-IF-C

100cm x 100cm

dimensions

component quantity 1 pc.

ophthalmic drape with fenestration 10cm x 10cm filled with an incise film, integrated with fluid collection pouch and with 2 formable molders, reinforced



bulk packaging: 80 sets













ZARYS



W W W . Z A R Y S . C O M

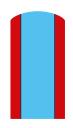
SURGICAL COVERS, ACCESSORIES



STERILE MAYO STAND COVER, REINFORCED - RED



	REF	dimensions	packaging unit	bulk packaging
IEW	AT-SD-S 1 RED	80cm x 145cm	1 pc.	80 pcs
	AT-SD-S 2 RED	80cm x 140cm	1 pc.	80 pcs





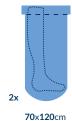






STERILE SET OF LIMB COVERS

REF	dimensions	packaging unit	bulk packaging
AT-SD-S 9	70cm x 120cm	2 pcs	20 pcs





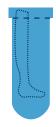






STERILE LIMB COVERS

REF	dimensions	packaging unit	bulk packaging
AT-SD-S 6	30cm x 60cm	1 pc. + OP tape 10cm x 50cm	3 x 50 pcs
AT-SD-S 7	30cm x 80cm	1 pc. + OP tape 10cm x 50cm	3 x 32 pcs
AT-SD-S 8	35cm x 120cm	1 pc. + OP tape 10cm x 50cm	3 x 28 pcs













STERILE LIMB COVER - SLEEVE PROTECTOR

	REF	dimensions	packaging unit	bulk packaging
w	AT-SD-S 12	50 cm length + 8 cm cuff	1 pc.	3 x 40 pcs











STERILE CAMERA CABLE COVERS - PERFORATED, WITH 2 ADHESIVE TAPES SESTSELLER



REF	dimensions	packaging unit	bulk packaging
AT-SP-S 3	14cm x 250cm	1 pc.	3 x 45 pcs
AT-SP-S 4	16cm x 200cm	1 pc.	3 x 50 pcs
AT-SP-S 5	16cm x 250cm	1 pc.	3 x 45 pcs
AT-SP-S 6	16cm x 300cm	1 pc.	3 x 40 pcs













STERILE CAMERA CABLE COVER - UNPERFORATED, WITH AN ADHESIVE TAPE

REF	dimensions	packaging unit	unit bulk packaging	
AT-SP-S 7	7cm x 120cm	1 pc.	4 x 45 pcs	
AT-SP-S 8	7cm x 170cm	1 pc.	4 x 45 pcs	











STERILE CIRCULAR BANDED COVERS FOR MEDICAL DEVICES

REF	dimensions in stretched state	maximum size of covered device	packaging unit	bulk packaging
AT-SP-S 9	65cm x 85cm	35cm x 45cm	1 pc.	4 x 30 pcs
AT-SP-S 10	85cm x 85cm	50cm x 50cm	1 pc.	4 x 30 pcs
AT-SP-S 11	105cm x 105cm	60cm x 60cm	1 pc.	4 x 28 pcs
AT-SP-S 12	120cm x 120cm	70cm x 70cm	1 pc.	4 x 30 pcs
AT-SP-S 13	140cm x 140cm	80cm x 80cm	1 pc.	4 x 30 pcs











STERILE RECTANGULAR BANDED COVERS FOR MEDICAL DEVICES

REF	dimensions	packaging unit	bulk packaging
AT-SP-S 14	70cm x 80cm	1 pc.	4 x 30 pcs
AT-SP-S 15	90cm x 100cm	1 pc.	2 x 36 pcs
AT-SP-S 16	80cm x 150cm	1 pc.	4 x 30 pcs















STERILE C-ARM COVER SET

REF	dimensions	packaging unit	bulk packaging
AT-SP-S 17	100cm x 160cm	1 set	32 pcs
	80cm x 150cm		
	3cm x 100cm		









strong PE film

STERILE ARMBOARD COVER SET

REF	dimensions	packaging unit	bulk packaging
AT-AC	35cm x 75cm	2 pcs	3 x 15 pcs













STERILE SURGICAL TAPES

REF	dimensions	description	packaging unit	bulk packaging
AT-SP-S 1	10cm x 50cm	surgical tape, OP tape	1 pc.	4 x 200 pcs
AT-SP-S 2	2cm x 22cm	surgical tape, Velcro type	1 pc.	100 pcs



10x**50**cm



2x22cm













OP tape

Velcro surgical tape

STERILE ADHESIVE POUCHES

REF	dimensions	description	packaging unit	bulk packaging
AT-SP-S 20	30cm x 40cm	adhesive pouch, one-chamber	1 pc.	4 x 45 pcs
AT-SP-S 21	50cm x 60cm	adhesive pouch, one-chamber	1 pc.	3 x 22 pcs
		adhesive pouch, two-chamber 15cm x 30cm left chamber 25cm x 30cm right chamber		4 x 55 pcs













STERILE ADHESIVE FLUID COLLECTION POUCH

REF	dimensions	packaging unit	description	bulk packaging
AT-SP-S 18	60cm x 100cm	1 pc.	arthroscopy cone-shaped pouch with self-sealing fenestration and suction port	36 pcs
AT-SP-S 19	50cm x 50cm	1 pc.	cone-shaped pouch with filter and tubing port	3 x 22 pcs









NEW







STERILE ABSORBENT DRAPE

REF	dimensions	packaging unit	bulk packaging
AT-HT	40cm x 40cm	1 pc.	4 x 125 pcs













STERILE ABSORBENT DRAPE









75x**80**cm

STERILE INCISE FILM ELASTOFILM

REF	total dimensions	adhesive filed dimensions	packaging unit	bulk packaging
808068	84cm x 56cm	84cm x 50cm	1 pc.	6 pcs
808066	40cm x 42cm	40cm x 36cm	1 pc.	20 pcs
808065	45cm x 55cm	45cm x 49cm	1 pc.	20 pcs
808064	45cm x 28cm	45cm x 22cm	1 pc.	20 pcs
808063	30cm x 28cm	30cm x 22cm	1 pc.	20 pcs
808062	15cm x 28cm	15cm x 22cm	1 pc.	40 pcs
808061	14cm x 25cm	14cm x 21cm	1 pc.	40 pcs
805018	55cm x 55cm	55cm x 51cm	1 pc.	20 pcs
805025	30cm x 40cm	30cm x 36cm	1 pc.	20 pcs
805016	20cm x 30cm	20cm x 26cm	1 pc.	30 pcs













- thin incise film made of polyurethane
- flexible
- perfectly fits the patient's body
- double packed: externally paper-foil, internally paper

ZARYS



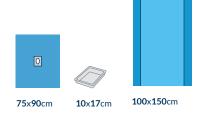
W W W . Z A R Y S . C O M

SURGICAL SETS



AT-S-BASIC1-S BASIC SET 1

quantity	dimensions	component
1 pc.	75cm x 90cm	drape with central adhesive fenestration
1 pc.	10cm x 17cm	tray
10 pcs	10cm x 10cm	gauze swab
5 pcs	30cm x 30cm	gauze ball
1 pc.	100cm x 150cm	instrument table cover, reinforced





10x**10**cm



bulk packaging: 28 sets



AT-S-UNI1-S

UNIVERSAL SET 1

quantity	dimensions	component
4 pcs	75cm x 90cm	drape with adhesive edge
1 pc.	150cm x 190cm	instrument table cover, reinforced



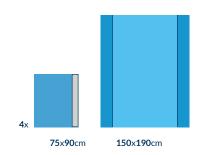












AT-S-UNI2-S

UNIVERSAL SET 2

quantity	dimensions	component
2 pcs	150cm x 180cm	drape with adhesive edge
2 pcs	75cm x 90cm	drape with adhesive edge
4 pcs	30cm x 30cm	absorbent towel
1 pc.	150cm x 190cm	instrument table cover, reinforced



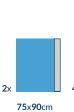




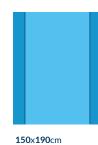












AT-S-UNI4-C UNIVERSAL SET 4

BESTSELLER

quantity	dimensions	component
1 pc.	170cm x 240cm	drape with adhesive edge, reinforced
1 pc.	170cm x 180cm	drape with adhesive edge, reinforced
2 pcs	75cm x 90cm	highly absorbent drape with adhesive edge
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging: 10 sets

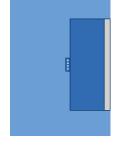


hydrophobic SMS material

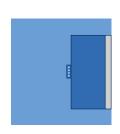








170x**240**cm

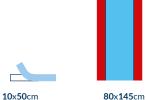


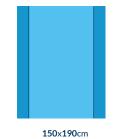
170x**180**cm



75x**90**cm



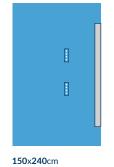


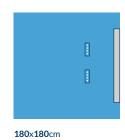


Mayo stand cover, reinforced - red



quantity	dimensions	component
1 pc.	150cm x 240cm	drape with adhesive edge
1 pc.	180cm x 180cm	drape with adhesive edge
2 pcs	75cm x 90cm	drape with adhesive edge
4 pcs	30 cmx30 cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



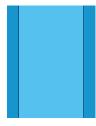












STERILE R STERILE R STERILE R







30x**30**cm

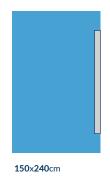


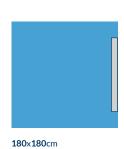
80x**145**cm

150x**190**cm

AT-S-UNI5-M-S UNIVERSAL SET 5-M

quantity	dimensions	component
1 pc.	150cm x 240cm	drape with adhesive edge
1 pc.	180cm x 180cm	drape with adhesive edge
2 pcs	75cm x 90cm	drape with adhesive edge
4 pcs	30 cmx30 cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced





bulk packaging: 15 sets











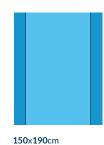












AT-S-UNI5-G-S UNIVERSAL SET 5-G

quantity	dimensions	component
1 pc.	150cm x 240cm	drape with adhesive edge
1 pc.	180cm x 180cm	drape with adhesive edge
2 pcs	75cm x 90cm	drape with adhesive edge
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced
1 pc.	L	surgical gown STANDARD
2 pcs	XL	surgical gown STANDARD







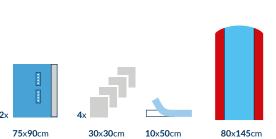


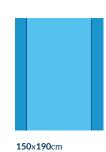
















AT-S-UNI5-GP-S UNIVERSAL SET 5-GP

quantity	dimensions	component
1 pc.	150cm x 240cm	drape with adhesive edge
1 pc.	180cm x 180cm	drape with adhesive edge
2 pcs	75cm x 90cm	drape with adhesive edge
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced
1 pc.	XL	surgical gown STANDARD
1 pc.	XXL	surgical gown, reinforced STANDARD PLUS
1 pc.	30cm x 40cm	adhesive pouch, one-chamber

















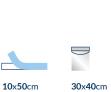




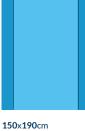
75x**90**cm









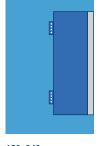


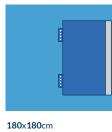






quantity	dimensions	component
1 pc.	150cm x 240cm	drape with adhesive edge, reinforced
1 pc.	180cm x 180cm	drape with adhesive edge, reinforced
2 pcs	75cm x 90cm	drape with adhesive edge, reinforced
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced

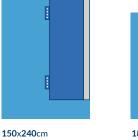




bulk packaging:







STERILE R STERILE R SELFUE

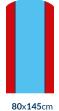








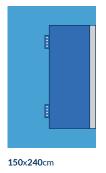


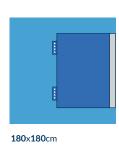


150x**190**cm

AT-S-UNI6-M-SP UNIVERSAL SET 6-M

quantity	dimensions	component
1 pc.	150cm x 240cm	drape with adhesive edge, reinforced
1 pc.	180cm x 180cm	drape with adhesive edge, reinforced
2 pcs	75cm x 90cm	drape with adhesive edge, reinforced
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced









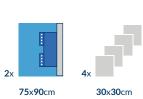




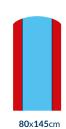


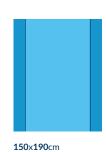






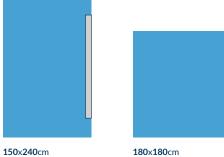






AT-S-UNI7-C UNIVERSAL SET 7

quantity	dimensions	component
1 pc.	150cm x 240cm	drape with adhesive edge
1 pc.	180cm x 180cm	drape with adhesive edge
2 pcs	75cm x 90cm	drape with adhesive edge
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced





bulk packaging: 8 sets





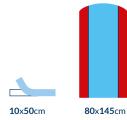


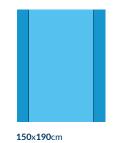












AT-S-UNI8-C

UNIVERSAL SET 8



quantity	dimensions	component
1 pc.	150cm x 240cm	drape with adhesive edge, reinforced
1 pc.	180cm x 180cm	drape with adhesive edge, reinforced
2 pcs	75cm x 90cm	drape with adhesive edge, reinforced
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging: 7 sets

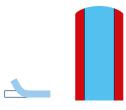


3-layer drapes PREMIUM

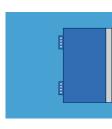


highly absorbent material





150x**240**cm



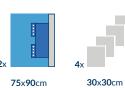




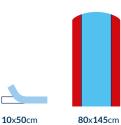


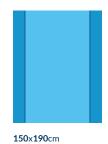












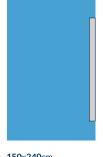
AT-S-UNI9-SP PEDIATRIC UNIVERSAL SET 9

quantity	dimensions	component
1 pc.	150cm x 240cm	drape with adhesive edge
1 pc.	180cm x 180cm	drape with adhesive edge
2 pcs	75cm x 75cm	drape with adhesive edge, reinforced
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging:







150x240cm













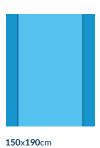
thinner tape in drapes - 2,5cm











AT-S-UNI10-S UNIVERSAL SET 10

quantity	dimensions	component
1 pc.	150cm x 230cm	drape with adhesive edge
1 pc.	150cm x 180cm	drape with adhesive edge
2 pcs	75cm x 90cm	drape with adhesive edge
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced





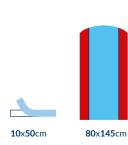












150x**230**cm

150x**180**cm

150x**190**cm



AT-S-ABD1-IF-C **ABDOMINAL SET 1-IF**

quantity	dimensions	component
1 pc.	200cm x 320cm	drape with adhesive fenestration 25cm x 30cm filled with an incise film, reinforced
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging: 10 sets





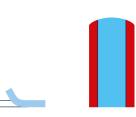
highly absorbent material

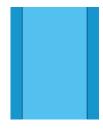












30x**30**cm

10x**50**cm

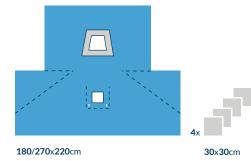
80x**145**cm

200x**320**cm

150x**190**cm

AT-S-ABPER1-S ABDO-PERINEAL SET 1

quantity	dimensions	component
1 pc.	180/270cm x 220cm	drape integrated with limb covers, adhesive trapezium-shaped fenestration 30cm x 20cm x 20cm and perineal fenestration 10cm x 15cm with covering flap
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	2cm x 22cm	surgical tape, Velcro type
1 pc.	14cm x 250cm	camera cable cover
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



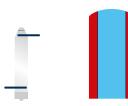












80x**145**cm **150**x**190**cm





2x22cm

10x**50**cm



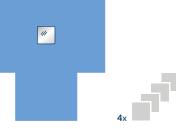
14x**250**cm

flap to secure the fenestration

AT-S-LAP1-IF-C LAPAROSCOPY SET 1-IF

quantity	dimensions	component
1 pc.	200cm x 260cm	drape T-shaped with adhesive fenestration 30cm x 30cm filled with an incise film
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	14cm x 250cm	camera cable cover
2 pcs	70cm x 120cm	limb cover
1 pc.	80cm x 140cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced





bulk packaging: 12 sets





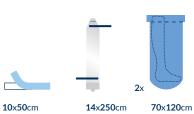
30x**30**cm

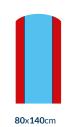


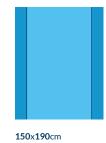








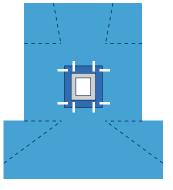




AT-S-LAP2-SP LAPAROSCOPY SET 2



quantity	dimensions	component
1 pc.	200/270cm x 300cm	drape integrated with limb covers, adhesive fenestration 25cm x 30cm, reinforced, with 8 cable holders Velcro type
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	2cm x 22cm	surgical tape, Velcro type
1 pc.	14cm x 250cm	camera cable cover
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced





bulk packaging: 10 sets









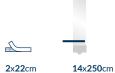


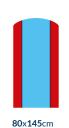
200/270x**300**cm

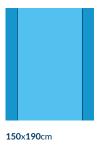
30x**30**cm











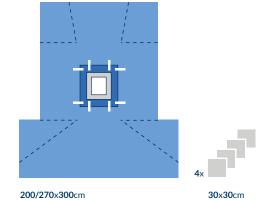


cable holders, Velcro type

AT-S-LAP3-C

LAPAROSCOPY SET 3

quantity	dimensions	component
1 pc.	200/270cm x 300cm	drape integrated with limb covers, adhesive fenestration 25cm x 30cm, reinforced, with 8 cable holders Velcro type
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	2cm x 22cm	surgical tape, Velcro type
1 pc.	14cm x 250cm	camera cable cover
1 pc.	30cm x 40cm	adhesive pouch, one-chamber
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced





bulk packaging: 8 sets

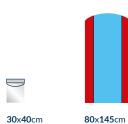


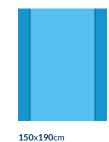


2x22cm

10x**50**cm

14x**250**cm





<u>ئ</u>

highly absorbent material

AT-S-VAR1-S **VARICOSE VEIN SET 1**

quantity	dimensions	component
1 pc.	200cm x 260cm	drape with adhesive U-split 8,5cm x 85cm
1 pc.	160cm x 180cm	drape with adhesive edge
4 pcs	30cm x 30cm	absorbent towel
1 pc.	80cm x 140cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging: 10 sets



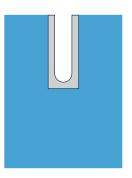
drape with U-split



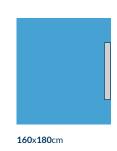




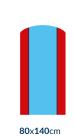














AT-S-VAR2-C

VARICOSE VEIN SET 2

quantity	dimensions	component
1 pc.	200cm x 260cm	drape with adhesive U-split 8,5cm x 95cm, integrated genital area cover, reinforced
1 pc.	170cm x 180cm	drape with adhesive edge, reinforced
4 pcs	30cm x 30cm	absorbent towel
1 pc.	80cm x 140cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging: 10 sets



hydrophobic SMS material



integrated genital area



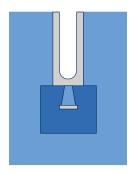
drape with U-split



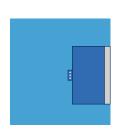




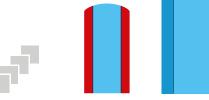




200x**260**cm



170x**180**cm



30x**30**cm

80x**140**cm

150x**190**cm



AT-S-EXT1-C EXTREMITY SET 1

quantity	dimensions	component
1 pc.	200cm x 300cm	drape with elastic fenestration ø 3,5cm, reinforced
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced







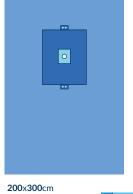




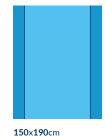








80x**145**cm



AT-S-EXT2-C EXTREMITY SET 2

quantity	dimensions	component
1 pc.	200cm x 300cm	drape with elastic fenestration ø 3,5cm, reinforced
1 pc.	160cm x 180cm	drape with adhesive edge
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging: 8 sets



highly absorbent material



hydrophobic SMS material







200x**300**cm







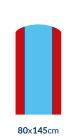


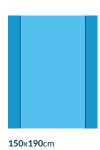












AT-S-ART1-C ARTHROSCOPY SET 1

quantity	dimensions	component
1 pc.	200cm x 320cm	drape with elastic fenestration 6cm x 8cm, reinforced
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	30cm x 60cm	elastic limb cover
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging: 14 sets



highly absorbent material















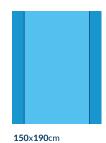






200x**320**cm

0



AT-S-ART2-C ARTHROSCOPY SET 2

quantity	dimensions	component
1 pc.	200cm x 320cm	drape with elastic fenestration 6cm x 8cm, reinforced
2 pcs	30cm x 30cm	absorbent towel
2 pcs	10cm x 50cm	OP tape
1 pc.	14cm x 250cm	camera cable cover
1 pc.	30cm x 60cm	elastic limb cover
1 pc.	60cm x 100cm	fluid collection pouch with elastic fenestration, formable molder and tubing port
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging: 10 sets



hydrophobic SMS material



highly absorbent



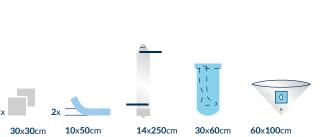
arthroscopy pouch

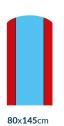






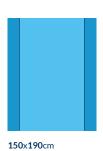






200x**320**cm

0



AT-S-ART2-IP-C ARTHROSCOPY SET 2-IP

quantity	dimensions	component
1 pc.	200cm x 320cm	drape with elastic fenestration 6cm x 8cm, integrated fluid collection pouch, reinforced
2 pcs	30cm x 30cm	absorbent towel
3 pcs	10cm x 50cm	OP tape
1 pc.	14cm x 250cm	camera cable cover
1 pc.	30cm x 60cm	elastic limb cover
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging: 10 sets





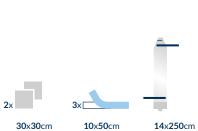
highly absorbent material



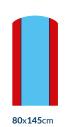




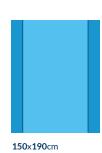








x**320**cm



AT-S-ART3-C ARTHROSCOPY SET 3

quantity	dimensions	component
1 pc.	200cm x 320cm	drape with elastic fenestration 6cm x 8cm, reinforced
2 pcs	30cm x 30cm	absorbent towel
3 pcs	10cm x 50cm	OP tape
1 pc.	14cm x 250cm	camera cable cover
1 pc.	30cm x 60cm	elastic limb cover
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced









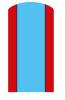


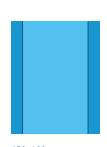












x**320**cm





x**145**cm

x**190**cm

AT-S-ART4-IP-S ARTHROSCOPY SET 4-IP

quantity	dimensions	component
1 pc.	230cm x 320cm	drape with elastic fenestration ø 7cm, integrated fluid collection pouch
4 pcs	30cm x 30cm	absorbent towel
3 pcs	10cm x 50cm	OP tape
1 pc.	22cm x 75cm	elastic limb cover
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
2 pcs	150cm x 190cm	instrument table cover, reinforced



bulk packaging: 7 sets



double instrument





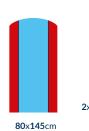


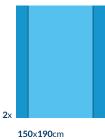




230x**320**cm







AT-S-ART5-SP ARTHROSCOPY SET 5

quantity	uimensions	component
1 pc.	230cm x 300cm	drape with elastic fenestration ø 7cm, reinforced
4 pcs	30cm x 30cm	absorbent towel
3 pcs	10cm x 50cm	OP tape
1 pc.	22cm x 75cm	elastic limb cover
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
2 pcs	150cm x 190cm	instrument table cover, reinforced



bulk packaging: 7 sets



highly absorbent material

2x

double instrument table cover









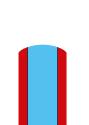




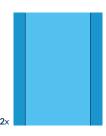
10x**50**cm

30x**30**cm

22x**75**cm



230x300cm



AT-S-HIP1-C

HIP SET 1

quantity	dimensions	component
1 pc.	200cm x 260cm	drape with adhesive U-split 8,5cm x 85cm, reinforced
1 pc.	170cm x 240cm	drape with adhesive edge, reinforced
4 pcs	30cm x 30cm	absorbent towel
2 pcs	10cm x 50cm	OP tape
1 pc.	35cm x 120cm	elastic limb cover
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging:



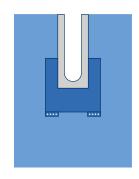
hydrophobic



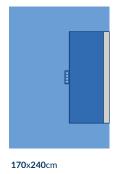
highly absorbent



drape with U-split

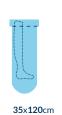


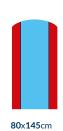
200x**260**cm

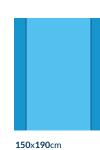












STERILE R SELLUR









AT-S-HIP2-C

HIP SET 2

quantity	dimensions	component
1 pc.	200cm x 260cm	drape with adhesive U-split 8,5cm x 85cm, reinforced
1 pc.	170cm x 300cm	drape with adhesive edge, reinforced
1 pc.	160cm x 180cm	drape with adhesive edge
4 pcs	30cm x 30cm	absorbent towel
2 pcs	10cm x 50cm	OP tape
1 pc.	35cm x 120cm	elastic limb cover
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



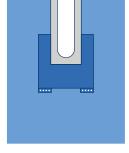
bulk packaging:



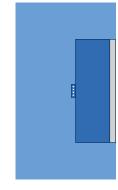




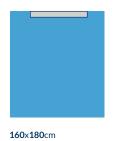




200x**260**cm



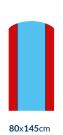
170x**300**cm

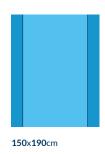


30x**30**cm











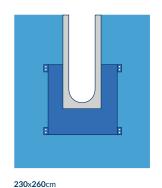






AT-S-HIP3-SP HIP SET 3

quantity	dimensions	component
1 pc.	230cm x 260cm	drape with adhesive U-split 20cm x 100cm, reinforced
1 pc.	150cm x 240cm	drape with adhesive edge, reinforced
1 pc.	180cm x 180cm	drape with adhesive edge, reinforced
2 pcs	75cm x 90cm	drape with adhesive edge, reinforced
4 pcs	30cm x 30cm	absorbent towel
3 pcs	10cm x 50cm	OP tape
1 pc.	35cm x 120cm	elastic limb cover
1 pc.	10cm x 450cm	elastic bandage
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



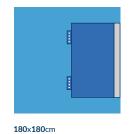




highly absorbent material

U

drape with U-split



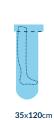




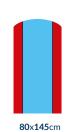
10x**50**cm

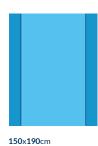


elastic bandage













AT-S-SHLR1-C

SHOULDER SET 1

quantity	dimensions	component
1 pc.	200cm x 260cm	drape with adhesive U-split 8,5cm x 85cm, reinforced
1 pc.	170cm x 180cm	drape with adhesive edge, reinforced
1 pc.	150cm x 180cm	drape with adhesive edge
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	30cm x 60cm	elastic limb cover
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging:



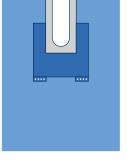
hydrophobic



highly absorbent



drape with U-split







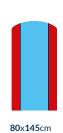
170x**180**cm

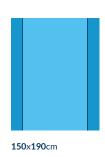


150x**180**cm **30**x**30**cm

















AT-S-SHLR2-S SHOULDER SET 2

quantity	dimensions	component
1 pc.	263cm x 406cm	drape with elastic fenestration 13cm x 14cm, integrated fluid collection pouch
4 pcs	30cm x 30cm	absorbent towel
2 pcs	10cm x 50cm	OP tape
1 pc.	22cm x 75cm	elastic limb cover
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging: 8 sets







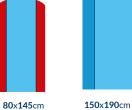


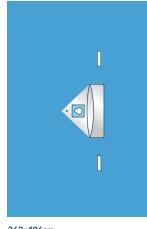
22x**75**cm











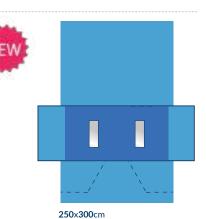
263x**406**cm

AT-S-DHS1-IF-SP DYNAMIC HIP SCREW SET 1-IF

30x**30**cm

quantity	dimensions	component
1 pc.	250cm x 300cm	drape integrated with limb covers and screen cover, two fenestration 14cm x 43cm filled with an incise film, reinforced
1 pc.	50cm x 60cm	adhesive pouch, one-chamber
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	adhesive tape
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced

10x**50**cm





bulk packaging: 10 sets











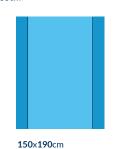




50x**60**cm



80x**145**cm



AT-S-VER1-IP-S VERTICAL ISOLATION SET 1-IP

quantity	dimensions	component
1 pc.	340cm x 240cm	The vertical isolation drape with four self-adhesive tapes of 3.5cm x 60cm along the upper edge, with a self-adhesive fenestration of 30cm x 80cm filled with incise film, integrated with a fluid collection pouch, equipped with a stiffener, a filter and a port enabling the connection of tubing of different diameters. Additionally, equipped with two two-chamber pouches of 40cm x 30cm and two Velcro type tapes of 2cm x 12cm.
4 pcs	30cm x 30cm	
1 pc.	80cm x 145cm	
1 pc.	150cm x 190cm	







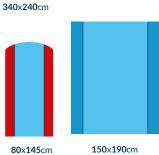












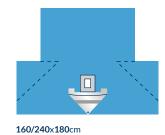
150x**190**cm



AT-S-GYN1-S

GYNAECOLOGY SET 1

quantity	dimensions	component
1 pc.	160/240cm x 180cm	drape integrated with limb covers, adhesive perineal fenestration 10cm x 15cm, integrated fluid collection pouch 35cm x 50cm with formable molder, filter and tubing port
1 pc.	75cm x 90cm	drape without adhesive edge
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	150cm x 190cm	instrument table cover, reinforced

















fluid collection pouch with filter and tubing port



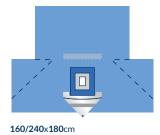




150x**190**cm



quantity	dimensions	component
1 pc.	160/240cm x 180cm	drape integrated with limb covers, adhesive perineal fenestration 10cm x 15cm, integrated fluid collection pouch 35cm x 50cm with formable molder, filter and tubing port, reinforced
1 pc.	75cm x 90cm	drape without adhesive edge
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced





bulk packaging:



hydrophobic SMS material



highly absorbent material







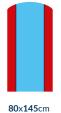


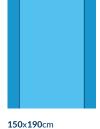


75x**90**cm

30x**30**cm











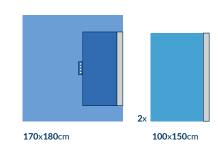




fluid collection pouch with filter and tubing port

AT-S-GYN3-C **GYNAECOLOGY SET 3**

quantity	dimensions	component
1 pc.	170cm x 180cm	drape with adhesive edge, reinforced
2 pcs	100cm x 150cm	drape with adhesive edge
1 pc.	75cm x 90cm	drape with adhesive edge
1 pc.	100cm x 150cm	drape without adhesive edge
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
2 pcs	70cm x 120cm	limb cover
1 pc.	80cm x 140cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced

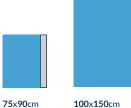


bulk packaging:

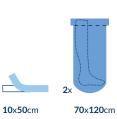


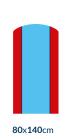
<u>ئ</u> highly absorbent material

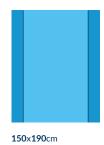












AT-S-CYST1-S	CYSTOSCOPY SET 1

quantity	dimensions	component
1 pc.	75cm x 90cm	drape with adhesive fenestration 6cm x 8cm
2 pcs	70cm x 120cm	limb cover
1 pc.	100cm x 150cm	instrument table cover, reinforced



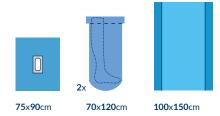


AT-S-UROG2-S URO/GYNAECOLOGY SET 2









quantity	dimensions	component
1 pc.	160cm x 180cm	drape with adhesive edge
1 pc.	75cm x 100cm	drape with adhesive fenestration 6cm x 14cm
1 pc.	10cm x 50cm	OP tape
2 pcs	70cm x 120cm	limb cover
1 pc.	80cm x 140cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced

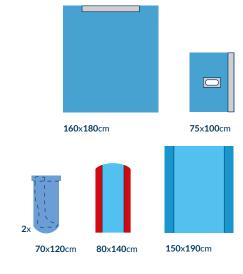












10x**50**cm

AT-S-UROG3-S URO/GYNAECOLOGY SET 3

quantity	dimensions	component
1 pc.	75cm x 200cm	drape with adhesive diamond-shaped fenestration 8cm x 12cm
4 pcs	30cm x 30cm	absorbent towel
2 pcs	70cm x 120cm	limb cover
1 pc.	100cm x 150cm	instrument table cover, reinforced



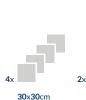
bulk packaging: 20 sets













70x120cm 100x150cm

AT-S-TUR1-IP-C TUR SET 1-IP

quantity	dimensions	component
1 pc.	190cm x 230cm	drape integrated with limb covers, adhesive abdominal fenestration ø 6cm and adhesive perineal fenestration ø 6cm, finger coat, fluid collection pouch with formable molder, filter and tubing port
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging: 12 sets





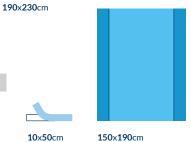








30x30cm





made of two different materials



quantity	dimensions	component
1 pc.	175cm x 240cm	drape with integrated leggings, abdominal fene- stration, perineal fenestration with finger coat and fluid collection pouch
2 pcs	30cm x 30cm	absorbent towel
1 pc.	2cm x 22cm	surgical tape, Velcro type
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging: 15 sets



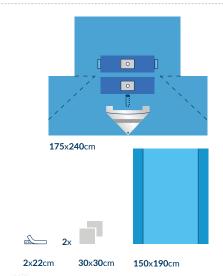
3-layer drapes PREMIUM











AT-S-TUR3-IP-S **TUR SET 3-IP**

quantity	dimensions	component
1 pc.	210cm x 270cm	drape with integrated leggings, abdominal fene- stration, perineal fenestration with finger coat and fluid collection pouch
2 pcs	30cm x 30cm	absorbent towel
1 pc.	2cm x 22cm	surgical tape, Velcro type
1 pc.	150cm x 190cm	instrument table cover, reinforced



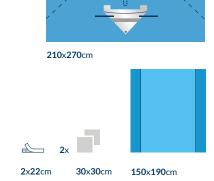
bulk packaging: 10 sets











AT-S-PCNL1-IP-S PERCUTANEOUS LITHOTRIPSY SET 1-IP



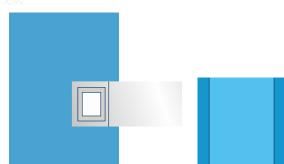












x**300**cm x**190**cm



AT-S-CSEC1- IP-C C-SECTION SET 1- IP

quantity	dimensions	component
1 pc.	200cm x 320cm	drape with adhesive fenestration 25cm x 30cm, integrated with fluid collection pouch 75cm x 85cm with tubing ports
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	75cm x 80cm	absorbent baby towel
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging: 10 sets



hydrophobic



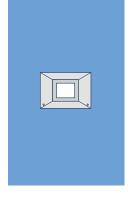
fluid collection













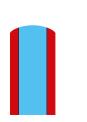


x**30**cm

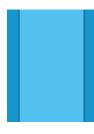


x**50**cm

x**80**cm



x**145**cm



x**190**cm

AT-S-CSEC1-IF-IP-C C-SECTION SET 1-IF-IP

quantity	dimensions	component
1 pc.	200cm x 320cm	drape with adhesive fenestration 25cm x 30cm filled with an incise film, integrated with fluid collection pouch 75cm x 85cm with tubing ports
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	75cm x 80cm	absorbent baby towel
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging: 10 sets





fluid collection











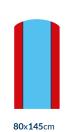




30x**30**cm









AT-S-CSEC2-IF-IP-C C-SECTION SET 2-IF-IP

quantity	dimensions	component
1 pc.	200cm x 320cm	drape with adhesive fenestration 25cm x 30cm filled with an incise film, integrated with fluid collection pouch 75cm x 85cm with tubing ports
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	2cm x 22cm	surgical tape, Velcro type
1 pc.	75cm x 80cm	absorbent baby towel
10 pcs	40cm x 40cm	gauze lap sponge with X-ray thread and belt
20 pcs	30cm x 30cm	gauze ball
1 pc.	L	surgical gown STANDARD
3 pcs	XL	surgical gown STANDARD
1 pc.	80cm x 140cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging: 6 sets



hydrophobic SMS material









75x**80**cm

80x**140**cm

200x**320**cm





30x**30**cm

30x**30**cm







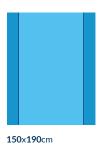






 XL

2x**22**cm



AT-S-CSEC3-IF-SP/AT-S-CSEC3-IF-IP-SP C-SECTION SET 3-IF/3-IF-IP

quantity	dimensions	component
1 pc.	180/240cm x 215cm	drape integrated with limb covers, adhesive fene- stration 23,5cm x 23,5cm x 22,5cm x 33cm filled with an incise film, integrated with fluid collection pouch 56cm x 80cm with tubing port, reinforced
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	75cm x 80cm	absorbent baby towel
1 pc.	80cm x 140cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging: 10 sets

















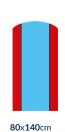


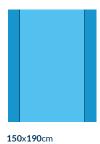
75x**80**cm





10x**50**cm





AT-S-DEL1-S

DELIVERY SET 1

quantity	dimensions	component
1 pc.	90cm x 120cm	drape without adhesive edge
2 pcs	30cm x 30cm	absorbent towel
3 pcs	75cm x 80cm	absorbent baby towel
1 pc.	60cm x 90cm	absorbent underpad
1 pc.	80cm x 130cm	foil apron
2 pcs	-	umbilical cord clamp



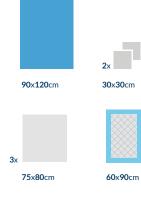
bulk packaging: 20 sets













AT-S-DEL2-S DELIVERY SET 2

quantity	dimensions	component
2 pcs	90cm x 120cm	drape without adhesive edge
6 pcs	30cm x 30cm	absorbent towel
1 pc.	75cm x 80cm	absorbent baby towel
2 pcs	60cm x 90cm	absorbent underpad



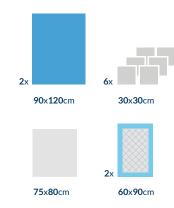












AT-S-DEL3-S DELIVERY SET 3

quantity	dimensions	component
1 pc.	90cm x 120cm	drape without adhesive edge
2 pcs	30cm x 30cm	absorbent towel
3 pcs	75cm x 80cm	absorbent baby towel
1 pc.	60cm x 90cm	absorbent underpad
1 pc.	80cm x 130cm	foil apron
2 pcs	-	umbilical cord clamp
10 pcs	30cm x 30cm	gauze ball



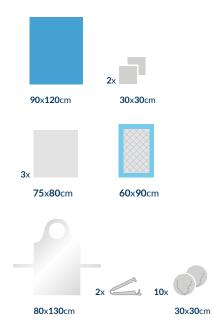
bulk packaging: 15 sets





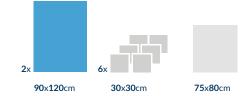






AT-S-DEL4-S DELIVERY SET 4

quantity	dimensions	component
2 pcs	90cm x 120cm	drape without adhesive edge
6 pcs	30cm x 30cm	absorbent towel
1 pc.	75cm x 80cm	absorbent baby towel
1 pc.	60cm x 90cm	absorbent underpad
1 pc.	80cm x 130cm	foil apron
2 pcs	-	umbilical cord clamp





bulk packaging: 22 sets











AT-S-DEL5-SP DELIVERY SET 5

quantity	dimensions	component
1 pc.	114cm x 150cm	delivery drape integrated with fluid collection pouch 78cm x 80cm with formable molder, filter and tubing port, reinforced
2 pcs	30cm x 30cm	absorbent towel
1 pc.	75cm x 80cm	absorbent baby towel
1 pc.	150cm x 190cm	instrument table cover, reinforced







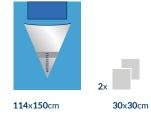


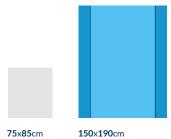




pouch with a very large scale









AT-S-OPHT1-IF-C **OPHTHALMIC SET 1-IF**

quantity	dimensions	component
1 pc.	100cm x 120cm	ophthalmic drape with fenestration 10cm x 10cm filled with an incise film, integrated with 2 fluid collection pouches
		and with 1 formable molder, reinforced
1 pc.	35cm x 75cm	armboard cover
1 pc.	100cm x 150cm	instrument table cover, reinforced
1 pc.	M	surgical gown STANDARD
1 pc	L	surgical gown STANDARD



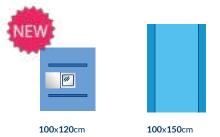
bulk packaging: 10 sets













120x**170**cm







AT-S-OPHT2-IF-C OPHTHALMIC SET 2-IF

quantity	dimensions	component
1 pc.	120cm x 170cm	ophthalmic drape with fenestration 10cm x 10cm filled with an incise film, integrated with 2 fluid collection pouches and with 1 formable molder, reinforced
2 pcs	30cm x 30cm	absorbent towel
1 pc.	40cm x 65cm	Phaco tray cover
2 pcs	35cm x 75cm	armboard cover
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging:





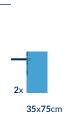


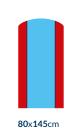


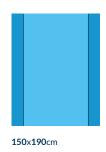










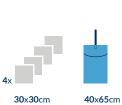


30x**30**cm

AT-S-OPHT3-IF-C OPHTHALMIC SET 3-IF

quantity	dimensions	component
1 pc.	140cm x 240cm	ophthalmic drape with fenestration 10cm x 10cm filled with an incise film, integrated with 2 fluid collection pouches and with 1 formable molder, reinforced
4 pcs	30cm x 30cm	absorbent towel
1 pc.	40cm x 65cm	Phaco tray cover
2 pcs	35cm x 75cm	armboard cover
1 pc.	L	surgical gown STANDARD
1 pc.	XL	surgical gown STANDARD
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced







bulk packaging:



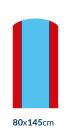
hydrophobic

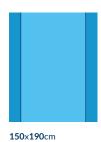


☆☆☆

PREMIUM

















AT-S-OTOL1-C

OTOLARYNGOLOGY SET 1

quantity	dimensions	component
1 pc.	200cm x 280cm	drape with adhesive fenestration ø 10cm, reinforced
2 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging: 20 sets







material

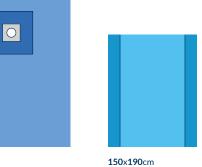


30x**30**cm





















AT-S-OTOL2-C OTOLARYNGOLOGY SET 2

quantity	dimensions	component
1 pc.	150cm x 200cm	drape with adhesive U-split 6cm x 65cm, reinforced
1 pc.	150cm x 180cm	drape with adhesive edge
1 pc.	75cm x 90cm	drape with adhesive edge
4 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	80cm x 145cm	Mayo stand cover, reinforced - red
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging:







highly absorbent material







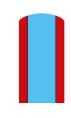




75x**90**cm



10x**50**cm

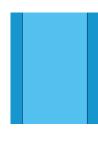


150x**200**cm

80x**145**cm



150x**180**cm



150x**190**cm

AT-S-CRA1-IF-IP-SP CRANIOTOMY SET 1-IF-IP

quantity	dimensions	component
1 pc.	230cm x 300cm	drape with adhesive fenestration 24cm x 34cm filled with anincise film, with fluid collection pouch, reinforced
4 pcs	50cm x 50cm	drape with adhesive edge
2 pcs	30cm x 30cm	absorbent towel
1 pc.	10cm x 50cm	OP tape
1 pc.	2cm x 25cm	surgical tape, velcro type
1 pc.	80cm x 145cm	Mayo stand cover, reinforced
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging:





highly absorbent material





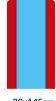






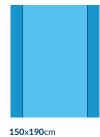


10x**50**cm



80x**145**cm

230x300cm



50x**50**cm

www.zarys.com 199



AT-S-ABL1-IF-SP ABLATION SET 1-IF

quantity	dimensions	component	
1 pc.	180cm x 305cm	drape with 2 adhesive fenestrations 12cm x 15cm filled with an incise film, reinforced	
2 pcs	30cm x 30cm	absorbent towel	
1 pc.	ø 80cm	circular banded cover for medical equipment	
1 pc.	XL	surgical gown STANDARD	
1 pc.	150cm x 190cm	instrument table cover, reinforced	



bulk packaging:

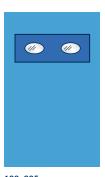








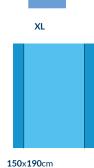








30x30cm



AT-S-ANG2-C ANGIOGRAPHY SET 2

quantity	dimensions	component
1 pc.	220cm x 320cm	drape with 2 adhesive fenestrations ø 10cm, integrated with transparent foil inserts protecting the control panel reinforced
1 pc.	10cm x 50cm	OP tape
1 pc.	XL	surgical gown STANDARD
1 pc.	100cm x 150cm	drape without adhesive edge
1 pc.	100cm x 150cm	instrument table cover, reinforced



bulk packaging:



hydrophobic



highly absorbent material



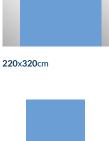




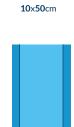




XL



100x**150**cm



100x**150**cm

30x**30**cm

AT-S-ANG3-SP ANGIOGRAPHY SET 3

quantity	dimensions	component
1 pc.	240cm x 350cm	drape with 2 adhesive femoral fenestrations ø 9,5cm and 2 adhesive radial fenestrations of 6cm x 9cm, integrated with transparent foil inserts protecting the control panel, reinforced
1 pc.	30cm x 30cm	absorbent towel
1 pc.	150cm x 190cm	instrument table cover, reinforced



bulk packaging:



hydrophobic SMS material



highly absorbent material



drape available in a Omegapack





240x**350**cm









200 www.zarys.com

150x**190**cm

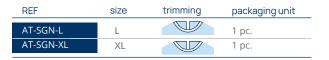
ZARYS



W W W . Z A R Y S . C O M

SURGICAL GOWNS

STERILE GOWN NORMAL





bulk packaging: 25 pcs



includes 1 absorbent towel













STERILE SURGICAL GOWN STANDARD



REF	size	trimming	packaging unit
AT-SGS-M 1	М		1 pc.
AT-SGS-L 1	L		1 pc.
AT-SGS-XL 1	XL		1 pc.
AT-SGS-XXL 1	XXL		1 pc.
AT-SGS-XXXL 1	XXXL		1 pc.



bulk packaging:







30x**30**cm











STERILE SURGICAL GOWN STANDARD

REF	size	trimming	packaging unit
AT-SGS-M 1E	M		1 pc.
AT-SGS-L 1E	L		1 pc.
AT-SGS-XL 1E	XL		1 pc.
AT-SGS-XXL 1E	XXL		1 pc.



bulk packaging:



2 absorbent towels 30cm x 30cm















STERILE SURGICAL GOWN STANDARD

REF	size	trimming	packaging unit
AT-SGS-M 2	M		1 pc.
AT-SGS-L 2	L		1 pc.
AT-SGS-XL 2	XL		1 pc.
AT-SGS-XXL 2	XXL		1 pc.



bulk packaging:



2 absorbent towels











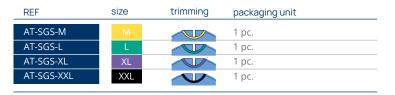






30x**30**cm

STERILE SURGICAL GOWN STANDARD





bulk packaging: 25 pcs



2 absorbent towels







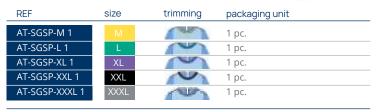






STERILE SURGICAL GOWN STANDARD PLUS







bulk packaging: 25 pcs



2 absorbent towels 30cm x 30cm



35 g/m²











STERILE SURGICAL GOWN STANDARD PLUS

REF	size	trimming	packaging unit
AT-SGSP-M 1E	M	Carry .	1 pc.
AT-SGSP-L 1E	L		1 pc.
AT-SGSP-XL 1E	XL		1 pc.
AT-SGSP-XXL 1E	XXL		1 pc.



bulk packaging:



without 2 absorbent towels 30cm x 30cm



414 35 g/m²



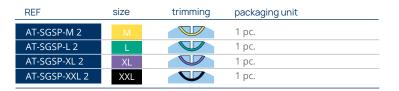








STERILE SURGICAL GOWN STANDARD PLUS





bulk packaging: 25 pcs













30cm x 30cm



STERILE SURGICAL GOWN STANDARD PLUS

REF	size	trimming	packaging unit
AT-SGSP-M	M	Carry Contract	1 pc.
AT-SGSP-L	L		1 pc.
AT-SGSP-XL	XL		1 pc.
AT-SGSP-XXL	XXL		1 pc.



bulk packaging: 25 pcs



2 absorbent towels













STERILE SURGICAL GOWN EXTRA SAFE











30cm x 30cm





STERILE SURGICAL GOWN COMFORT

REF	size	trimming	packaging unit
AT-SGC-M	M		1 pc.
AT-SGC-L	L		1 pc.
AT-SGC-XL	XL		1 pc.
AT-SGC-XXL	XXL		1 pc.
AT-SGC-XXL	XXL		1 pc.



bulk packaging: 25 pcs



includes 2 absorbent towels 30cm x 30cm











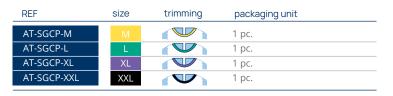




30x**30**cm



STERILE SURGICAL GOWN COMFORT PLUS

















30x**30**cm

NON-STERILE SURGICAL GOWNS

NON-STERILE SURGICAL GOWN STANDARD

REF	size	trimming	packaging unit
AT-NS-SGS-M 1E	M		1 pc.
AT-NS-SGS-L 1E	L		1 pc.
AT-NS-SGS-XL 1E	XL		1 pc.
AT-NS-SGS-XXL 1E	XXL		1 pc.















NON-STERILE SURGICAL GOWN PREMIUM

REF	size	trimming	packaging unit	
AT-NS-SGP-L 1E	L		10 pcs	
AT-NS-SGP-XL 1E	XL		10 pcs	_



















It is extremely important for us to offer our clients products that ensure high standards of working conditions and comfort of use.

In order to achieve this goal, we havecreated a line of high quality products made of different types of non-woven materials:

- polypropylene non-woven
- SMS non-woven
- Spunlace non-woven
- viscose non-woven
- Spunlace Mesh non-woven

A combination of several factors suchas optimal design, perfect fit, breathability and structure makes BETAtex products comfortable and reliable. A wide range of solutions will certainly meet our clients' individual preferences and secure extreme comfort and safety for the Medical Personnel and the Patients.



medical clothing

medical gowns I surgical clothing I caps and protective masks I patient clothing I shoe covers I bedclothes and absorbent underpads



ZARYS



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MEDICAL GOWNS

ISOLATION GOWN

with elastic cuffs, non-woven

features

- made of polypropylene non-woven 20 g/m², 25 g/m², 30 g/m² or 40 g/m² $\,$
- ties at waist and neck
- long sleeves with elastic cuffs
- breathable
- available sizes: L, XL
- single-use

REF	grammage	size	colour	packaging unit
BT-019-20B3-L	20 g/m²	L	blue	10 pcs
BT-019-20B4-XL	20 g/m ²	XL	blue	10 pcs
BT-019-20G3-L	20 g/m ²	L	green	10 pcs
BT-019-20G4-XL	20 g/m ²	XL	green	10 pcs
*BT-019-20W3-L	20 g/m ²	L	white	10 pcs
BT-019-25B3-L	25 g/m ²	L	blue	10 pcs
BT-019-25B4-XL	25 g/m ²	XL	blue	10 pcs
BT-019-25G3-L	25 g/m ²	L	green	10 pcs
BT-019-25G4-XL	25 g/m ²	XL	green	10 pcs
*BT-019-25W3-L	25 g/m ²	L	white	10 pcs
*BT-019-30W3-L	30 g/m ²	L	white	10 pcs
*BT-019-30G3-L	30 g/m ²	L	green	10 pcs
*BT-019-30G4-XL	30 g/m ²	XL	green	10 pcs
*BT-019-30B3-L	30 g/m ²	L	blue	10 pcs
*BT-019-40B3-L	40 g/m ²	L	blue	10 pcs
*BT-019-40G3-L	40 g/m ²	L	green	10 pcs



















ISOLATION GOWN

with knitted cuffs, non-woven

- made of polypropylene non-woven 20 g/m², 25 g/m², 30 g/m² or 40 g/m² $\,$
- ties at waist and neck
- long sleeves with knitted cuffs
- breathable
- available sizes: L, XL, XXL
- single-use

	REF	grammage	size	colour	packaging unit
Ī	BT-015-20G3-L	20 g/m ²	L	green	10 pcs
	BT-015-20G4-XL	20 g/m ²	XL	green	10 pcs
	BT-015-25G3-L	25 g/m ²	L	green	10 pcs
	BT-015-25B3-L	25 g/m ²	L	blue	10 pcs
	BT-015-25G4-XL	25 g/m ²	XL	green	10 pcs
	BT-015-30G3-L	30 g/m ²	L	green	10 pcs
	BT-015-30G4-XL	30 g/m ²	XL	green	10 pcs
	BT-015-30G5-XXL	30 g/m ²	XXL	green	10 pcs
	BT-015-40G3-L	40 g/m ²	L	green	10 pcs
	BT-015-40B3-L	40 g/m ²	L	blue	10 pcs
	BT-015-40G4-XL	40 g/m ²	XL	green	10 pcs















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SURGICAL CLOTHING

CLEAN AIR SUIT

single-use, non-woven

- \bullet made of SMS non-woven 35 g/m 2
- short-sleeved shirt with V-neck and 3 pockets trousers with guiding ties
- blue shirt and trousers available also in individual packaging

SET (SHIRT + TROUSERS)			
REF	size	colour	packaging unit
BT-017-S35B1-S-SMS	S	blue	1 set
BT-017-S35B2-M-SMS	M	blue	1 set
BT-017-S35B3-L-SMS	L	blue	1 set
BT-017-S35B4-XL-SMS	XL	blue	1 set
BT-017-S35B5-XXL-SMS	XXL	blue	1 set
BT-017-S35B6-XXXL-SMS	XXXL	blue	1 set
BT-017-S35B7-XXXXL-SMS	XXXXL	blue	1 set
BT-017-S35G1-S-SMS	S	green	1 set
BT-017-S35G2-M-SMS	M	green	1 set
BT-017-S35G3-L-SMS	L	green	1 set
BT-017-S35G4-XL-SMS	XL	green	1 set
BT-017-S35G5-XXL-SMS	XXL	green	1 set
BT-017-S35V1-S-SMS	S	purple	1 set
*BT-017-S35V2-M-SMS	M	purple	1 set
*BT-017-S35V3-L-SMS	L	purple	1 set
*BT-017-S35V4-XL-SMS	XL	purple	1 set
*BT-017-S35V5-XXL-SMS	XXL	purple	1 set

SHIRT			
REF	size	colour	packaging unit
*BT-018-S35B1-S-SMS	S	blue	1 pc.
*BT-018-S35B2-M-SMS	M	blue	1 pc.
*BT-018-S35B3-L-SMS	L	blue	1 pc.
*BT-018-S35B4-XL-SMS	XL	blue	1 pc.
*BT-018-S35B5-XXL-SMS	XXL	blue	1 pc.

TROUSERS			
REF	size	colour	packaging unit
*BT-018-T35B1-S-SMS	S	blue	1 pc.
*BT-018-T35B2-M-SMS	M	blue	1 pc.
*BT-018-T35B3-L-SMS	L	blue	1 pc.
*BT-018-T35B4-XL-SMS	XL	blue	1 pc.
*BT-018-T35B5-XXL-SMS	XXL	blue	1 pc.



















SURGICAL SHIRT SHORT-SLEEVED

non-woven

features

- made of soft polypropylene non-woven 47 g/m 2
- short sleeves
- 3 big pockets
- snap fastener at the neck
- single-use

REF	size	packaging unit
BT-018-S47B0-XS-SOFT2	XS	1 pc.
BT-018-S47B1-S-SOFT2	S	1 pc.
BT-018-S47B2-M-SOFT2	M	1 pc.
BT-018-S47B3-L-SOFT2	L	1 pc.
BT-018-S47B4-XL-SOFT2	XL	1 pc.
BT-018-S47B5-XXL-SOFT2	XXL	1 pc.
BT-018-S47B6-XXXL-SOFT2	XXXL	1 pc.
BT-018-S47B7-XXXXL-SOFT2	XXXXL	1 pc.

















non-woven

- \bullet made of soft polypropylene non-woven 47 g/m²
- long sleeves with knitted cuffs
- 2 big pockets
- snap fasteners at the front
- single-use

•	REF	size	packaging unit
	BT-018-O47B1-S-SOFT3	S	1 pc.
	BT-018-O47B2-M-SOFT3	M	1 pc.
	BT-018-O47B3-L-SOFT3	L	1 pc.
	BT-018-O47B4-XL-SOFT3	XL	1 pc.
	BT-018-047B5-XXL-SOFT3	XXL	1 pc.



bulk packaging:

















SURGICAL TROUSERS, WITH TIES

non-woven

- made of soft polypropylene non-woven 47 g/m² • trousers with guiding ties
- 1 big pocket with snap fastener single-use

REF		size	packaging unit
BT-018-T47B0-XS-	SOFT1	XS	1 pc.
BT-018-T47B1-S-S	OFT1	5	1 pc.
BT-018-T47B2-M-9	SOFT1 I	M	1 pc.
BT-018-T47B3-L-S	OFT1 L	-	1 pc.
BT-018-T47B4-XL-	SOFT1 >	KL	1 pc.
BT-018-T47B5-XXL	-SOFT1	XXL	1 pc.
*BT-018-T47B6-X>	(XL-SOFT1	XXXL	1 pc.
*BT-018-T47B7-XX	XXL-SOFT	XXXXL	1 pc.

















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PROTECTIVE MASKS AND CLOUDING

SURGICAL BOUFFANT CAP

PP non-woven

features

- cap with an elastic rubber band
- diameter: approx. 53 cm
- made of airy polypropylene non-woven
- excellent breathability and wearing comfort
- packaging: ergonomic cardboard box to remove individual pieces
- single-use

REF	colour	packaging unit
BT-008-18G	green	100 pcs
BT-008-18B	blue	100 pcs















DONA

medical bouffant cap

features

- cap with an elastic rubber band
- diameter: approx. 47 cm
- made of perforated viscose non-woven
- excellent breathability and wearing comfort
- packaging: ergonomic cardboard box to remove individual pieces
- single-use

REF	colour	packaging unit
BT-008-25G-B1-V	green	100 pcs
BT-008-25B-B1-V	blue	100 pcs
BT-008-25G-B1-V-XL	green	100 pcs



















LILI

medical cap with rubber

- cap with an elastic rubber band in the back part
- made of perforated viscose non-woven
- excellent breathability and wearing comfort
- packaging: ergonomic cardboard box to remove individual pieces
- single-use

REF	colour	packaging unit
BT-001-25G-R1-V	green	100 pcs
BT-001-25B-R1-V	blue	100 pcs















POLA

medical cap with rubber

features

- · cap with an elastic rubber band in the back part
- made of durable Spunlace and polypropylene non-woven
- $\bullet \ \ \text{the used non-woven} \ \text{is characterized by good absorption properties and durability}$ and additionally it is pleasant to the touch, which increases comfort while using
- excellent breathability and wearing comfort
- packaging: ergonomic cardboard box to remove individual pieces
- single-use

REF	packaging unit	
BT-001-45B-SPN	100 pcs	















SOL

medical cap with ties

features

- · cap with ties at the back
- · made of perforated viscose non-woven
- excellent breathability and wearing comfort
- packaging: ergonomic cardboard box to remove individual pieces
- single-use

REF	colour	packaging unit
BT-007-25G-T1-V	green	100 pcs
BT-007-25B-T1-V	blue	100 pcs



bulk packaging:











ABI

medical cap with ties

- deep cap with ties at the back
- being folded out, the front part creates an additional layer protecting against sweat
- made of perforated viscose non-woven
- · excellent breathability and wearing comfort
- packaging: ergonomic cardboard box to remove individual pieces
- single-use

REF	colour	packaging unit
BT-007-25G-T2-V	green	100 pcs
BT-007-25B-T2-V	blue	100 pcs













BEN

medical cap with ties

- forage cap with ties at the back
- made of perforated Spunlace Mesh non-woven
- excellent breathability and comfort of use
- single-use

REF	packaging unit
BT-007-35B-SPNM	100 pcs















NINO

medical cap

features

- cap without rubber or ties, designed for short-haired people
- two layers of non-woven fabric in the side part
- made of perforated viscose non-woven
- excellent breathability and wearing comfort
- packaging: ergonomic cardboard box to remove individual pieces
- · single-use

REF	colour	packaging unit
BT-001-25G-D-V	green	100 pcs
BT-001-25B-D-V	blue	100 pcs



bulk packaging: 6 x 100 pcs













KOKO long

medical cap with snood

features

- cap with snood and elastic rubber band in the back part
- optimal protection for long-haired people
- made of perforated viscose non-woven
- · excellent breathability and wearing comfort
- packaging: ergonomic cardboard box to remove individual pieces
- single-use

REF	colour	packaging unit
BT-001-25G-S1-V	green	100 pcs
BT-001-25B-S1-V	blue	100 pcs



bulk packaging: 6 x 100 pcs













DORA long

medical cap with snood

features

- · cap with anti-sweat insert in the forehead area
- special design allows the cap to adjust to the shape of the head and keep one's hair in an excellent manner
- optimal protection for long-haired people
- made of Spunlace and polypropylene non-woven
- excellent breathability and wearing comfort
- packaging: ergonomic cardboard box to remove individual pieces
- single-use

REF	packaging unit
BT-001-45B-S-SPN	50 pcs



bulk packaging:

















TOM

medical cap with ties

- cap with ties at the back
- anti-sweat insert on the whole circumference
- made of polypropylene non-woven 20 g/m²
- packaging: ergonomic cardboard box to remove individual pieces
- single-use

REF	packaging unit
BT-007-P20G	100 pcs

















ROS

medical cap with ties

features

- cap with ties at the back
- anti-sweat insert in the forehead area
- made of Spunlace and polypropylene non-woven
- packaging: ergonomic cardboard box to remove individual pieces
- single-use

REF	packaging unit	
BT-007-P45B	50 pcs	



















NURSE'S CAP CLIP TYPE

- made of airy polypropylene non-woven 12 g/m²
- cap with an elastic rubber band
- diameter: approx. 53 cm
- provides comfort of wearing
- available colours: blue, green, white
- single-use

•	REF	colour	packaging unit
	BT-001-12G-H1-PP	green	100 pcs
	BT-001-12B-H1-PP	blue	100 pcs
	BT-001-12W-H1-PP	white	100 pcs















MAYA

medical cap with rubber

features

- made of polypropylene non-woven 30 g/m²
- forage cap
- cap with an elastic rubber band in the back part
- packaging: ergonomic cardboard box to remove individual pieces
- single-use

REF	packaging unit
BT-007-30C-R1-PP	100 pcs















OLAF

medical cap with ties

- \bullet made of polypropylene non-woven 30 g/m 2
- forage cap
- cap with ties at the back
- packaging: ergonomic cardboard box to remove individual pieces
- single-use

REF	packaging unit	
BT-007-30C-T1-PP	100 pcs	



















MEDICAL MASK

with ties

- made of three layers of dust-free and hypoallergenic non-woven
- modelling nose-piece
- protects operative field against exfoliated epidermis, hair and droplet infections
- provides effective protection in patients against infections transmitted from personnel's
- packaging: ergonomic cardboard box to remove individual pieces
- single-use

•	REF	colour	packaging unit
	BT-046-32G	green	50 pcs
	BT-046-32B	blue	50 pcs



















MEDICAL MASK

with earloops

features

- made of three layers of non-woven
- · modeling nose-piece
- bacteria filtration efficiency BFE $\geq 98\%$
- packaging: ergonomic cardboard box to remove individual pieces

REF	colour	type in accordance with the standard EN 14683	packaging unit
BT-046-31C	pattern	type II	50 pcs

















MEDICAL MASK

with earloops

- made of three layers of dust-free and hypoallergenic non-woven
- modelling nose-piece
- splash resistant
- protects operative field against exfoliated epidermis, hair and droplet infections
- \bullet provides effective protection in patients against infections transmitted from personnel's mouths and noses
- packaging: ergonomic cardboard box to remove individual pieces
- single-use

٠.				
	REF	colour	type in accordance with the standard EN 14683	packaging unit
	BT-046-31G	green	type II	50 pcs
	BT-046-31B	blue	type II	50 pcs
	BT-046-R31B	blue	type II R	50 pcs

















PE gloves

features

- made of polyethylene
- coarse surface and tear-resistant weld
- ambidextrous
- elongation min. 130%, tensile strength min. 10 MPa
 approved for contact with food
- single-use
- packaging: 100 pcs/foil bag enabling individual removal of gloves

• intended for use as a contribution to other gloves (double-gloving) and for minimally invasive procedures such as drug preparation, feeding the patient

REF	size	length
BS-RF-M	M (women)	280 mm
BS-RF-L	L (men)	300 mm















PE oversleeves

- made of polyethylene
- ended with a rubber band on bot sides
- colour: blue
- approved for contact with food
- disposable

REF	dimensions	weight	unit packaging	
BS-ZF01	22 x 40 cm	2,6 g	100 pcs	













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PATIENT CLOTHING

PATIENT'S GOWN

tied-up, non-woven

features

- made of SMS non-woven
- short sleeves
- · white ties at waist and neck
- easy putting on and taking off in bed-ridden patients
- universal size
- single-use

REF	material	size	grammage	colour	packaging unit
BT-0022-33B-SMS	SMS non-woven	universal	33 g/m ²	blue	10 pcs













PATIENT'S GOWN

Y-neck, non-woven

features

- made of polypropylene non-woven
- short sleeves and Y-neck
- slipover
- single-use

REF	material	size	grammage	colour	packaging unit
BT-0022-40DB-PP	PP non-woven	universal	40 g/m²	dark blue	10 pcs
BT-0022-40DG-PP	PP non-woven	universal	40 g/m ²	dark green	10 pcs















PATIENT'S GOWN

V-neck, non-woven

features

- made of Spunlace non-woven
- the used non-woven is characterized by good absorption properties and durability and additionally it is pleasant to the touch, which increases comfort while wearing
- short sleeves and V-neck
- slipover
- single-use

REF	material	size	grammage	colour	packaging unit	
BT-0022-45W-SPN	Spunlace non-woven	universal	45 g/m²	white	10 pcs	pleasant for
BT-0022-45B-SPN	Spunlace non-woven	universal	45 g/m ²	blue	10 pcs	the skin















PATIENT'S GOWN

for delivery, SMS non-woven

features

- made of SMS non-woven
- \bullet short sleeves, ties at waist and neck (other models available on request)
- available in 5 sizes: S, M, L, XL, XXL
- single-use

REF	material	size	grammage	packaging unit
BT-0022-35B-SMS-DM-001-S	SMS non-woven	S	35 g/m²	10 pcs
BT-0022-35B-SMS-DM-001-M	SMS non-woven	M	35 g/m ²	10 pcs
BT-0022-35B-SMS-DM-001-L	SMS non-woven	L	35 g/m ²	10 pcs
BT-0022-35B-SMS-DM-001-XL	SMS non-woven	XL	35 g/m ²	10 pcs
BT-0022-35B-SMS-DM-001-XXL	SMS non-woven	XXL	35 g/m ²	10 pcs















non-woven

features

- made of SMS non-woven 35 g/m²
- white ties at waist and neck
- single-use

REF size		size	grammage packaging unit		
	BT-0022-35B-SMS-D1	72 cm x 100 cm	35 g/m²	10 pcs	

















COLONOSCOPY BOXERS

SMS non-woven

features

- \bullet made of SMS non-woven 35 g/m 2
- boxers with a slit in the back part
- · completely opaque
- single-use

REF	material	size	grammage	packaging unit
BT-0023-35B-SMS	SMS non-woven	universal	35 g/m²	10 pcs
BT-0023-35B-SMS-XL	SMS non-woven	XL	35 g/m ²	10 pcs





















COLONOSCOPY BOXERS

PP non-woven

features

- made of polypropylene non-woven 40 g/m²
- boxers with a slit in the back part
- single-use

•	REF	material	size	grammage	packaging unit
	BT-0023-40DB	PP non-woven	universal	40 g/m²	10 pcs













GYNECOLOGICAL SKIRT

non-woven

features

- made of polypropylene non-woven 40 g/m 2
- dimensions: 160 cm (at the waist after stretching)
- single-use

REF	material	size	grammage	packaging unit
BT-0025-40DB	PP non-woven	universal	40 g/m ²	10 pcs
BT-0025-40DG	PP non-woven	universal	40 g/m ²	10 pcs















ANTI- THROMBOSIS COMPRESSION STOCKINGS

features

- raw material: polyamide, elastane
- colour: white with color-coding on the heel
- cuff: silicone topband
- compression CCL1: 18mmHg with compression gradient
- · reusable, for one patient only

indication

 \bullet for thromboprophylaxis in patients with limited mobility, used before, after and during surgical procedures (perioperative)

REF	size	packaging unit	intermediate packaging
CS1W18AG-XS	XS	1 pair	10 pairs
CS1W18AG-S	S	1 pair	10 pairs
CS1W18AG-M	M	1 pair	10 pairs
CS1W18AG-L	L	1 pair	10 pairs
CS1W18AG-XL	XL	1 pair	10 pairs
CS1W18AG-XL	XXL	1 pair	10 pairs













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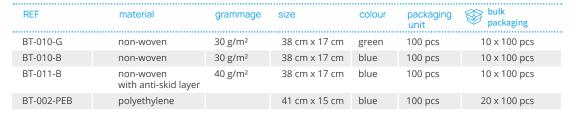
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SHOE COVERS

SHOE COVERS

features

- made of polyethylene or polypropylene non-woven $30\,g/m^2\,\text{or}\,40\,g/m^2$ (for shoe covers with anti-skid layer)
- elastic rubber band at the opening
- protection against contaminating rooms where higher cleanliness standards are required
- increased durability
- single-use























SHOE COVERS

calf-high

features

- made of polypropylene non-woven 30 g/m²
- elastic rubber band at the opening
- protection against contaminating rooms where higher cleanliness standards are required
- · increased durability
- single-use

REF	material	grammage	size	packaging unit
BT-013-B	PP non-woven	30 g/m ²	47 cm x 38,5 cm	100 pcs
BT-013-G	PP non-woven	30 g/m ²	47 cm x 38,5 cm	100 pcs















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BEDCLOTHES

TEXTILE PRODUCTION

Examples of custom made products in below list of available materials:

Sheets, bed sheets (pillowcases, pillowcases, sets), covers, cases, clothes (blouse + pants, shirts, shorts, aprons, dresses, capes, sleeves), screen curtains.

Non-woven polypropylene **green**

Non-woven polypropylene white

▶ 40g

Non-woven polypropylene black

▶ 40g

Non-woven polypropylene foiled (waterproof) green

▶ 25g ▶ 30g ▶ 40g ▶ 45g

Non-woven SMS blue

▶ 35g ▶ 45g





DISPOSABLE MEDICAL PILLOW CASE

features

made of polypropylene non-woven



bulk packaging:











DISPOSABLE MEDICAL QUILT COVER

• made of polypropylene non-woven





REF	grammage size		packaging unit
BT-PZ-25G1	25 g/m ²	160cm x 210 cm	10 pcs



DISPOSABLE MEDICAL BEDDING SET

features

- made of polypropylene non-woven
- · components:
- bed sheet: 150 cm x 210 cm - quilt cover: 160 cm x 210 cm - pillow case: 70 cm x 80 cm





REF	grammage	colour	packaging unit
BT-ZES-25G3	25 g/m²	green	1 set
BT-ZES-40G3	40 g/m ²	green	1 set
BT-ZES-40W3	40 g/m ²	white	1 set











DISPOSABLE MEDICAL BED SHEET, REINFORCED

features

- · made of foil laminated paper
- reinforced with 8 or 48 threads
- grammage 40 g/m²
- · soft, waterproof, absorbent, tough
- white with blue threads
- · product put on mattresses, couches, armchairs and other elements that are the equipment of health care units, ie hospitals, outpatient clinics, clinics, etc.
- the products are designed to protect the patient during medical procedures, to prevent the transmission of contaminants and potentially pathogenic microorganisms located in medical rooms, treatment rooms and equipment that furnish these rooms and that may lead to complications of the patient's treatment process. They are a barrier to contamination
- single use

REF	type	dimensions	packaging unit
BT-PW101	8 threads	80 cm x 210 cm	25 pcs
BT-PW401	48 threads	80 cm x 210 cm	25 pcs











8 threads



48 threads



THERMAL PATIENT COVER SOFT

- · made of Spunlace non-woven with polyester filling
- · ultrasonic seams over the entire surface
- can be heated up in the heating device
- maintaining patient temperature at a stable level
- · single use

REF	dimensions	outer material	packaging unit	bulk packaging
BT-TOP-21S	110 cm x 120 cm	Spunlace non-woven	1 pc.	50 x 1 pcs
BT-TOP-22S	110 cm x 210 cm	Spunlace non-woven	1 pc.	25 x 1 pcs









THERMAL PATIENT COVER

features

- · made of polypropylene non-woven with polyester filling
- · ultrasonic seams over the entire surface
- can be heated up in the heating device
- maintaining patient temperature at a stable level

•	REF	dimensions	outer material	packaging unit	bulk packaging
	BT-TOP-11P	110 cm x 120 cm	polypropylene non-woven	1 pc.	50 x 1 pcs
	BT-TOP-12P	110 cm x 210 cm	polypropylene non-woven	1 pc.	25 x 1 pcs
	BT-TOP-13P	150 cm x 210 cm	polypropylene non-woven	1 pc.	20 x 1 pcs











ZARYS



W W W . Z A R Y S . C O M

ABSORBENT UNDERPADS

DISPOSABLE ABSORBENT UNDERPAD

features

· composed of five layers:

laminate + cellulose wadding + cellulose pulp + cellulose wadding + PP nonwoven

- · absorbent insert made of cellulose pulp
- impermeable foiled bottom
- single use

REF	dimensions	packaging unit
BT-PC4060	40 cm x 60 cm	25 pcs
BT-PC6060	60 cm x 60 cm	25 pcs
BT-PC6090	60 cm x 90 cm	25 pcs











DISPOSABLE ABSORBENT UNDERPAD

with superabsorbent

features

- quilted absorbent insert
- composed of layers: polypropylene non-woven, cellulose wadding, cellulose pulp with superabsorbent, cellulose wadding, PE foil
- white absorbent insert
- · blue foil layer
- single-use
- non-sterile
- shelf life: 5 years
- packaging sealed plastic bag

REF	dimensions	packaging
•••••		unit
BT-PCS4060	40 cm x 60 cm	25 pcs
BT-PCS6060	60 cm x 60 cm	25 pcs
BT-PCS6090	60 cm x 90 cm	25 pcs



DISPOSABLE ABSORBENT UNDERPAD

for operating table

- quilted absorbent layer with addition of SAP (superabsorbent)
- composed of five layers: polypropylene non-woven, cellulose wadding, cellulose pulp with superabsorbent SAP, cellulose wadding, PE foil
- impermeable foiled bottom
- single use

REF dimensions		packaging unit	
BT-PC100225	100 cm x 225 cm	10 pcs	















ABSORBENT UNDERPAD FOR CHILDREN

features

- quilted absorbent insert with SAP (superabsorbent)
- · white absorbent insert
- film layer with pattern
- single-use

REF	dimensions	packaging unit	bulk packaging
BT-PC6060C	60 cm x 60 cm	30 pcs	10 x 30 pcs
BT-PC6090C	60 cm x 90 cm	15 pcs	10 x 15 pcs













ABSORBENT MEDICAL PAD

features

- absorbent pad with superabsorbent material
- · composed of five layers
- reduces unpleasant odor
- ensures permanent retention of MRSA and E.Coli bacteria
- antibacterial
- breathable
- · absorbent pad in white color
- disposable
- non-sterile
- shelf life: 5 years
- colorful logo on the outside
- · packaging sealed plastic bag

REF	dimensions	packaging unit	bulk packaging
AT-6060	60 cm x 60 cm	15 pcs	8 x 15 pcs
AT-6090	60 cm x 90 cm	10 pcs	8 x 10 pcs
AT-9191	91 cm x 91 cm	10 pcs	4 x 10 pcs





ABSORBENT MEDICAL UNDERPAD FOR OPERATING TABLE

features

- absorbent pad with superabsorbent material
- · composed of five layers
- · reduces unpleasant odor
- ensures permanent retention of MRSA and E.Coli bacteria
- antibacterial
- breathable
- allows for patient transfer
- · absorbent pad in white color
- disposable
- non-sterile
- shelf life: 5 years
- colorful logo on the outside
- packaging sealed plastic bag





REF	dimensions	packaging unit	bulk packaging	transfer capacity
AF-80210	80 cm x 210 cm	5 pcs	4 x 5 pcs	190 kg
AF-100225	100 cm x 225 cm	5 pcs	100 x 225 pcs	230 kg



HYGIENIC PET UNDERPAD

- $\bullet \ underpad \ with \ quilted \ absorbent \ pad \ containing \ superabsorbent$
- · white colour
- equipped with 4 adhesives for sticking the underpad to the substrate
- absorbs fluid and holds it inside
- foil outer layer prevents leakage
- protects against contamination and soiling of the substrate
- · soft
- disposable

REF	dimensions	packaging unit	bulk packaging
PHZ1	60 cm x 60 cm	30 pcs	10 x 30 pcs
PHZ2	60 cm x 90 cm	15 pcs	10 x 15 pcs











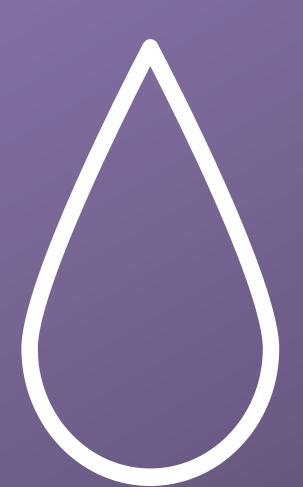


Maintaining proper hygiene for patients is crucial in healthcare settings to prevent infections and ensure overall well-being. Good hygiene practices include regular hand washing, proper oral care, and daily bathing or sponge baths for bedridden patients.



patient hygiene

washcloths and towels



ZARYS



W W W . Z A R Y S . C O M

WASHCLOTHS AND TOWELS

wet wipes for children

- gently cleanse the skin
- · leave the skin soft
- · care for the skin
- · gentle on the skin
- · allantoin and panthenol contained in the composition soothe irritation
- · comfortable to use
- pleasant fragrance of white tea
- natural pH
- dyes-free and alcohol-free
- packaging with practical lock
- shelf life: 24 months

indication

intended for cleanse and care for the delicate skin of newborns, infants and children

















waterless body wash wipes

- gently cleanse the skin
- allow making a toilet without using water
- gentle and mild on the skin
- · neutralize unpleasant odor
- made of Spunlace non-woven fabric
- water content 96%
- glycerine and aloe contained in the composition moisturize the skin
- comfortable to use
- · also intended for children under 3 years of age
- pH 4,0 7,0
- for greater convenience, the closed package can be heated in the microwave (max 800 W) for 15-20 seconds
- · laminated resealable packaging
- single-use
- shelf life: 24 months

• intended for cleanse and care for the entire body of an adult without the use of water or additional washing products

REF dimensions		packaging unit	
WM1-08	20 cm x 30 cm	8 pcs	









stila • care

stile .care







- · gently cleanse the skin
- allow making a toilet without using water
- gentle and mild on the skin.
- neutralize unpleasant odor
- made of Spunlace non-woven fabric
- water content 96%
- glycerine and aloe contained in the composition moisturize the skin
- comfortable to use
- also intended for children under 3 years of age
- pH 4,0 7,0
- for greater convenience, the closed package can be heated in the microwave (max 800 W) for 15-20 seconds
- laminated resealable packaging
- single-use
- shelf life: 24 months

• intended for cleanse and care for the entire body of an adult without the use of water or additional washing products



















waterless hair wash cap

features

- gently cleanse
- comfortable washing of hair without using water
- gentle on the skin
- water content 96%
- comfortable to use pH 4,0 6,0
- for greater convenience, the closed package can be heated in the microwave (max 800 W) for 15-20 seconds
- laminated resealable packaging
- single-use shelf life: 24 months

indication

• intended for cleanse and care for hair and scalp without the use of water

REF	dimensions	packaging unit
WC1-01	one size	1 pcs















disposable towel, non-woven

Spunlace

- made of fibers compacted using the Spunlace technique
- · delicate and soft
- tear-resistant disposable
- perfectly absorbs water and oily substances
- disposable

indication

• intended for dry patients' skin and hair from excess water and to dry soiled flat surfaces and medical equipment and devices.

REF	dimensions	packaging unit	bulk packaging
RH112	30 cm x 40 cm	100 pcs	20 x 100 pcs
RH114	40 cm x 70 cm	100 pcs	8 x 100 pcs
RH118	70 cm x 130 cm	10 pcs	24 x 10 pcs

















disposable towel, non-woven

Spunlace

- made of cellulose fibers using Airlaid technology
- slightly embossed surface
- has Double C structure
- · excellent water absorption
- · delicate and soft
- tear-resistant disposable

indication

• intended for dry patients' skin and hair from excess water and to dry soiled flat surfaces and medical equipment and devices.

REF	dimensions	packaging unit	bulk packaging
RH242	30 cm x 40 cm	100 pcs	15 x 100 pcs
RH244	30 cm x 70 cm	100 pcs	6 x 100 pcs















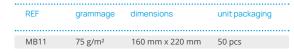


wash glove

molton

features

- wash glove in the form of a glove to put on a hand
- made of MOLTON material
- · ultrasonic sewing
- soft, smooth, gentle and absorbent
- dry, without cleaning agents
- tear resistant
- single-use















wash glove

Spunlace

- wash glove in the form of a glove to put on a hand
- made of SPUNLACE material
- · ultrasonic sewing
- very soft, gentle and absorbent
- dry, without cleaning agents
- tear resistant
- single-use

REF	grammage	dimensions	unit packaging
MB12	80 g/m²	160 mm x 220 mm	50 pcs

















wash glove

with film lining

- \bullet wash glove with film lining in the form of a glove to put on a hand
- made of Airlaid material + PE
- ultrasonic sewing
- gentle and absorbent
- dry, without cleaning agentstear resistant
- single-use

REF	grammage	dimensions	unit packaging
MB13	PE 80 g/m²	160 mm x 220 m	m 50 pcs















dental brush

with suction

features

- made of polypropylene
- soft bristles on one side, foam on the other side
- total length 18 cm
- length of the cleaning part 2,5 cm
 suction opening from both the bristle side and the space between the foam and the bristles
- controlled suction connector at 45° angle for convenient manipulation
- single-use
- packaging: 1 pc./foil

indication

- hygiene of the patient's oral cavity
- function for simultaneous brushing, rinsing and suction

REF		intermediate packaging	
	HJM-SO	50 pcs	













- overall length 15 cm (+/- 2 mm)
- length of the foam part 2,5 cm
- handle made of polyester
- swab made of polypropylene
- single-use
- packaging: 1 pc./foil

indication

- intended for oral hygiene in patients partially or completely dependent on medical personnel
- allows the oral mucosa to be kept in proper humidity
- allows you to perform a procedure to prevent pathological changes in the mouth

REF	intermediate packaging
HIM-GR	50 ncs





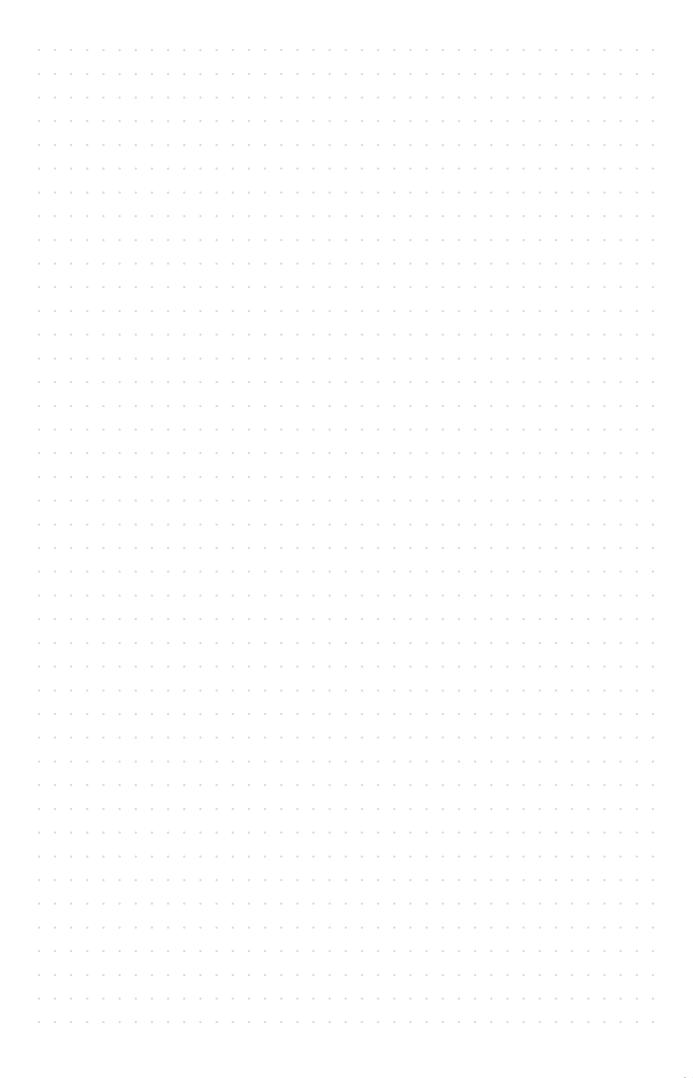














by ZARYS

vitahealth line of adhesive plaster sets are designed to provide optimum protection in every situation and to satisfy the needs of the most demanding users. They are an indispensable element for everyday life.



Adhesive plaster for cutting is by far the most often chosen form of dressings.



LIST OF ADHESIVE PLASTERS

name	ref	number of pieces in a set	individual packaging	bulk packaging
ACTIVE Proset of adhesive plasters for active people	VH-ZAC	12	1	60
AQUA pro set of adhesive waterproof plasters	VH-ZAQ	18	1	60
UNIVERSAL set of adhesive universal plasters	VH-ZUN	24	1	60
TRANSPARENT set of adhesive transparent plasters	VH-ZTR	24	1	60
HANDS pro set of adhesive hands plasters	VH-ZHA	12	1	60
FAMILY pro set of adhesive family plasters	VH-ZFA	28	1	60
KIDS pro G set of adhesive children's plasters - girl	VH-ZKG	16	1	60
KIDS pro B set of adhesive children's plasters - boy	VH-ZKB	16	1	60
SENSITIVE set of adhesive plasters for sensitive skin	VH-ZSE	12	1	30
S.O.S set of adhesive handbag plasters	VH-ZSO	8	1	1000
NONVIDIOST non-woven adhesive plaster for cutting	VH-NOP	1 + scissors	1	120
FABRIPIOST fabric adhesive plaster for cutting	VH-FAP	1+ scissors	1	120
SENSIPIOS† adhesive fabric tape for cutting	VH-SEP	1	1	12x1 (box) 30x12 (carton)
SOFT plast adhesive non-woven tape for cutting	VH-SOP	1	1	12x1 (box) 30x12 (carton)































ZARYS International Group sp. z o.o. sp.k.

We create good solutions



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Export Department

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Rev. XII 07.10.2024



EC Certificate Directive 93/42/EEC Annex V Production Quality Assurance Medical Devices

Registration No.: DD 60139535 0001

Report No.: 26300232 017

Manufacturer: ZARYS International Group

Spolka z ograniczona odpowiedzialnoscia,

spolka komandytowa ul. Pod Borem 18 41-808 Zabrze

Polska

Products: (see attachments for products and sites included)

Replaces EC Certificate, Registration No.: DD 60117020 0001

Expiry Date: 2024-05-27

The Notified Body hereby declares that the requirements of Annex V of the directive 93/42/EEC have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance, defined by Annex V, section 4 of the aforementioned directive. For placing on the market of class IIb and class III devices covered by this certificate an EC type-examination certificate according to Annex III is required.

Effective Date: 2019-06-09

Date: 2019-05-27

Rafal Byczkowski

Notified Body

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
TÜV Rheinland LGA Products GmbH is a Notified Body according to Directive 93/42/EEC
concerning medical devices with the identification number 0197.



TÜV Rheinland LGA Products GmbH Tillystraße 2, 90431 Nürnberg

Doc. 1/6, Rev. 0

Attachment to Certificate

Registration No.: Report No.: DD 60139535 0001 26300232 017

Manufacturer:

ZARYS International Group

Spolka z ograniczona odpowiedzialnoscia,

spolka komandytowa ul. Pod Borem 18 41-808 Zabrze

Polska

Products included:

- Sterile and non-sterile cutting gauze
- Non-sterile dressing gauze
- Sterile and non-sterile gauze swabs (with or without X-ray thread)
- Sterile and non-sterile gauze lap sponges (with X-ray thread/ with X-ray chip)
- Sterile and non-sterile gauze balls (with or without X-ray thread)
- Sterile and non-sterile gauze rolls (with or without X-ray thread)
- Sterile and non-sterile non-woven swabs (with or without X-ray thread)
- Sterile paraffin gauze dressings
- Sterile three-way stopcocks
- Sterile transfusion sets for single use
- Sterile infusion sets for single use
- Sterile extension tubes for infusion pump

Notified Body

TÜVRheinlar

rinziorung

Rafal Byczkowski



TÜV Rheinland LGA Products GmbH Tillystraße 2, 90431 Nürnberg

Doc. 2/6, Rev. 0

Attachment to Certificate

Registration No.: Report No.:

DD 60139535 0001 26300232 017

Manufacturer:

ZARYS International Group

Spolka z ograniczona odpowiedzialnoscia,

spolka komandytowa ul. Pod Borem 18 41-808 Zabrze

Polska

Products included:

- Sterile endotracheal tubes
- Sterile tracheostomy tubes
- Sterile breathing circuits
- Sterile catheter mounts
- Non-sterile anaesthetic masks
- Sterile laryngeal masks
- Sterile oxygen masks
- Sterile Multi-Vent masks
- Sterile non-rebreath masks
- Sterile nebulizer masks
- Sterile nasal oxygen cannulas
- Sterile nebulizer sets
- Sterile oxygen tubing
- Sterile suction catheters
- Sterile abdominal drains
- Sterile feeding tubes
- Sterile stomach and duodenal tubes
- Sterile urology catheters
- Sterile surgical suction sets
- Sterile surgical suction cannulas
- Sterile syringes for single use

Date: 2019-05-27



Rafal Byczkowski



TÜV Rheinland LGA Products GmbH Tillystraße 2, 90431 Nürnberg

Doc. 3/6, Rev. 0

Attachment to Certificate

Registration No.: Report No.:

DD 60139535 0001 26300232 017

Manufacturer:

ZARYS International Group

Spolka z ograniczona odpowiedzialnoscia,

spolka komandytowa ul. Pod Borem 18 41-808 Zabrze

Polska

Products included:

- Sterile insulin syringes
- Sterile tuberculin syringes
- Sterile hypodermic needles
- Sterile insulin pen needles
- Sterile blood lancets
- Sterile IV cannulas
- Sterile needle free valves
- Sterile surgical gloves

Notified Body

TÜVRheinlan

Rafal Byczkowski



TÜVRheinland

tinzierung

TÜV Rheinland LGA Products GmbH Tillystraße 2, 90431 Nürnberg

Doc. 4/6, Rev. 0

Attachment to Certificate

Registration No.: Report No.:

DD 60139535 0001 26300232 017

Manufacturer:

ZARYS International Group

Spolka z ograniczona odpowiedzialnoscia,

spolka komandytowa ul. Pod Borem 18 41-808 Zabrze

Polska

Products included:

For the following medical devices the scope covers only the aspects of manufacture concerned with securing and maintaining sterile conditions:

- Adhesive cannulla fixation dressings
- Adhesive wound dressings
- Eye pads
- Incise films
- Transparent film dressings
- Foam dressings
- Absorbent wound dressings
- Surgical gowns
- Surgical drapes
- Sets of surgical drapes
- Fluid collection pouches
- Nelaton catheters

Notified Body

Rafal Byczkowski



Meierungs

TÜV Rheinland LGA Products GmbH Tillystraße 2, 90431 Nürnberg

Doc. 5/6, Rev. 0

Attachment to Certificate

Registration No.: Report No.:

DD 60139535 0001 26300232 017

Manufacturer:

ZARYS International Group

Spolka z ograniczona odpowiedzialnoscia,

spolka komandytowa ul. Pod Borem 18 41-808 Zabrze

Polska

Products included:

For the following medical devices the scope covers only the aspects of manufacture concerned with securing and maintaining sterile conditions:

- Vaginal speculums
- Cervical brushes
- Urine bags
- Tongue depressors
- Guedel airways
- Intubation stylets
- Endotracheal tube holders
- Suction tubes
- Withdrawal cannulas
- Alginate dressings
- Cannula stoppers
- Umbilical cord clamps

Notified Body

Rafal Byczkowski



TÜVRheinlai

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TÜV Rheinland LGA Products GmbH Tillystraße 2, 90431 Nürnberg

Doc. 6/6, Rev. 0

Attachment to Certificate

Registration No.:

DD 60139535 0001 26300232 017

Manufacturer:

Report No.:

ZARYS International Group

Spolka z ograniczona odpowiedzialnoscia, spolka komandytowa ul. Pod Borem 18 41-808 Zabrze Polska

Products included:

ZARYS International Group Spolka z ograniczona odpowiedzialnoscia, spolka komandytowa ul. Gustawa Eiffel'a 15 44-109 Gliwice Poland

Activity: Production

Date: 2019-05-27

Notified Body

Rafal Byczkowski

Certificate

Quality Management System EN ISO 13485:2016

Registration No. SX 1023663-1

Certificate Holder ZARYS International Group

Spółka z ograniczoną odpowiedzialnością,

spółka komandytowa ul. Pod Borem 18 41-808 Zabrze

Poland

Scope Design and development, production and distribution of sterile

surgical sets, procedure kits, surgical drapes, sets of surgical

drapes, surgical gowns and knitted bandages. Production and distribution of sterile and non-sterile

disposable medical devices and non-sterile reusable medical

devices.

Distribution of in-vitro diagnostic medical devices.

The Certification Body of TÜV Rheinland LGA Products GmbH certifies that the organization has established and applies a quality management system for medical devices.

Proof has been furnished that the requirements specified in the abovementioned standard are fulfilled. The quality management system is subject to yearly surveillance.

 Report No.
 84965698-20

 Effective date
 2023-06-09

 Expiry date
 2026-06-08

 Issue date
 2023-06-06

 Replaces certificate SX 1023663-1 issued 2021-05-14

This certificate can be validated on https://www.certipedia.com

Daniel Świątko TÜV Rheinland LGA Products GmbH Tillystraße 2 · 90431 Nürnberg · Germany





Certificate

Quality Management System EN ISO 13485:2016

Registration No. SX 1023663-1

Certificate Holder **ZARYS International Group**

Spółka z ograniczoną odpowiedzialnością,

spółka komandytowa ul. Pod Borem 18 41-808 Zabrze

Poland

The scope of certification also covers the following sites:

NI-	F1114	0
No.	Facility	Scope
/01	ZARYS International Group Spółka z o.o. sp.k. ul. Pod Borem 18 41-808 Zabrze Poland	Design and development, production and distribution of sterile surgical sets, procedure kits, surgical drapes, sets of surgical drapes, surgical gowns and knitted bandages. Production and distribution of sterile and non-sterile disposable medical devices and non-sterile reusable medical devices. Distribution of in-vitro diagnostic medical devices.
/02	ZARYS International Group Spółka z o.o. sp.k. ul. Guido Henckela Donnersmarcka 1 41-808 Zabrze Poland	Storage, quality control, release and distribution of medical devices.
/03	ZARYS International Group Sp. z o.o. Produkcja sp.k. ul. Pod Borem 18 41-808 Zabrze Poland	Production of sterile: surgical sets, procedure kids, surgical drapes, sets of surgical drapes, surgical gowns and knitted bandages. Production of non-sterile disposable medical devices.

Report No.	84965698-20
Effective date	2023-06-09
Expiry date	2026-06-08
Issue date	2023-06-06

TÜV Rheinland LGA Products GmbH

Tillystraße 2 · 90431 Nürnberg · Germany

Daniel Świątko

This certificate can be validated on https://www.certipedia.com





Precisely Right.

TÜV Rheinland LGA Products GmbH • 51105 Köln

ZARYS International Group spółka z ograniczoną odpowiedzialnością spółka komandytowa ul. Pod Borem 18, 41-808 Zabrze, Poland

Contact

Tel. +49 911 655-5225 Mail: medicalproducts@de.tuv.com

Date May 15, 2024

Notified Body Confirmation Letter

: ZARYS PLA0 HZ 2024-05-10/84965323 Reference.

To whom it may concern,

Confirmation of the status of a formal application, written agreement, and appropriate surveillance in the framework of Regulation EU 2023/607 amending Regulations (EU) 2017/745 and (EU) 2017/746 as regards the transitional provisions for certain medical devices and in vitro diagnostic medical devices.

This letter confirms that TÜV Rheinland LGA Products GmbH, a Notified Body (NB) designated against Regulation (EU) 2017/745 (MDR) and identified by the number 0197 on NANDO, has received a formal application in accordance with Section 4.3, first subparagraph of Annex VII of MDR and has signed a written agreement in accordance with Section 4.3, second subparagraph of Annex VII of MDR with the following manufacturer:

ZARYS International Group spółka z ograniczoną odpowiedzialnością spółka komandytowa ul. Pod Borem 18, 41-808 Zabrze, Poland

SRN Number: PL-MF-000000410

The devices covered by the formal application and the written agreement mentioned above are identified in the tables below. Table 1 identifies the devices for which an MDR application has been received, written agreement concluded and for which the NB is also responsible for appropriate surveillance under the applicable Directive. Table 2 identifies the devices for which an MDR application has been received and a written agreement concluded, but the NB has not yet taken the responsibility for appropriate surveillance of the corresponding devices under the applicable Directive.

In the case of devices covered by certificates issued under Directive 90/385/EEC (AIMDD) or Directive 93/42/EEC (MDD) that expired after May 26, 2021 but before March 20, 2023 without having been withdrawn, this letter also confirms that the manufacturer either signed the written agreement under MDR by the date of MDD/AIMDD certificate expiry; or provided evidence that a competent authority of a Member State had granted a derogation or exemption from the applicable conformity assessment procedure in accordance with Article 59(1) of MDR or Article 97(1) of the MDR respectively, by March 20, 2023 for the relevant devices.

TÜV Rheinland LGA Products GmbH

Am Grauen Stein 51105 Köln Germany

Headquarter

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Chairman of the Supervisory Board

Dr.-Ing. Michael Fübi

The transition timelines that apply to the devices covered by this letter, subject to the manufacturer's continued compliance to the other conditions specified in Article 120.3c of MDR (as amended by (EU) 2023/607), are shown below:

- May 26, 2026 for Class III custom-made implantable devices
- December 31, 2027 for Class III devices and Class IIb implantable devices excluding Well-established technologies (WET - sutures, staples, dental fillings, dental braces, tooth crowns, screws, wedges, plates, wires, pins, clips and connectors)
- December 31, 2028 for other Class IIb devices, Class IIa, Class I devices placed on the market in sterile condition or have a measuring function
- December 31, 2028 for devices not requiring the involvement of a notified body under MDD but requiring it under MDR (e.g., class I devices that qualify as re-usable surgical instruments)

On behalf of the Notified Body

Malgorzata Blazniak 2024.05.15 13:38:01 +02'00'

AUDIT_CERT_REVIEW

Certification body

Table 1: Devices covered by this letter and for which the NB is also responsible for appropriate surveillance of the corresponding devices under the applicable Directive:

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
GAZA lux S Cutting gauze, sterile Basic UDI-DI: 59079968M02010101-ERR	Class IIa	GAZA lux S Cutting gauze, sterile	DD 1023663-1 NB 0197
GAZA lux S Cutting gauze, sterile Basic UDI-DI: 59079968M02010101-SSM	Class IIa	GAZA lux S Cutting gauze, sterile	DD 1023663-1 NB 0197
GAZA lux Cutting gauze, non-sterile Basic UDI-DI: 59079968M02010101-NSB	Class IIa	GAZA lux Cutting gauze, non-sterile	DD 1023663-1 NB 0197
GAZA lux Dressing gauze, non- sterile Basic UDI-DI: 59079968M020107DG	Class IIa	GAZA lux Dressing gauze, non-sterile	DD 1023663-1 NB 0197
KOMPRI lux S	Class IIa	KOMPRI lux S	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
Gauze swabs without X-ray thread, sterile Basic UDI-DI: 59079968M02010201-ES4		Gauze swabs without X-ray thread, sterile	
KOMPRI lux S Gauze swabs without X- ray thread, sterile Basic UDI-DI: 59079968M02010201-SSY	Class IIa	KOMPRI lux S Gauze swabs without X-ray thread, sterile	DD 1023663-1 NB 0197
KOMPRI lux S Gauze swabs with X-ray thread, sterile Basic UDI-DI: 59079968M02010202-ES9	Class IIa	KOMPRI lux S Gauze swabs with X-ray thread, sterile	DD 1023663-1 NB 0197
KOMPRI lux S Gauze swabs with X-ray thread, sterile Basic UDI-DI: 59079968M02010202-ST5	Class IIa	KOMPRI lux S Gauze swabs with X-ray thread, sterile	DD 1023663-1 NB 0197
KOMPRI lux Gauze swabs without X- ray thread, non-sterile Basic UDI-DI: 59079968M02010201-NSN	Class IIa	KOMPRI lux Gauze swabs without X-ray thread, non-sterile	DD 1023663-1 NB 0197
KOMPRI lux Gauze swabs with X-ray thread, non-sterile Basic UDI-DI: 59079968M02010202-NST	Class IIa	KOMPRI lux Gauze swabs with X-ray thread, non- sterile	DD 1023663-1 NB 0197
SERVI lux S Gauze lap sponges with X-ray thread, sterile Basic UDI-DI: 59079968M02010302-ESL	Class IIa	SERVI lux S Gauze lap sponges with X-ray thread, sterile	DD 1023663-1 NB 0197
SERVI lux S Gauze lap sponges with X-ray thread, sterile Basic UDI-DI: 59079968M02010302-STG	Class IIa	SERVI lux S Gauze lap sponges with X-ray thread, sterile	DD 1023663-1 NB 0197
SERVI lux S Gauze lap sponges with X-ray chip, pre-washed, sterile	Class IIa	SERVI lux S Gauze lap sponges with X-ray chip, pre-washed, sterile	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
Basic UDI-DI: 59079968M02010302- PE86			
SERVI lux S Gauze lap sponges with X-ray chip, pre-washed, sterile Basic UDI-DI: 59079968M02010302- PS92	Class IIa	SERVI lux S Gauze lap sponges with X-ray chip, pre-washed, sterile	DD 1023663-1 NB 0197
SERVI lux Gauze lap sponges with X-ray thread, non-sterile Basic UDI-DI: 59079968M02010302-NT6	Class IIa	SERVI lux Gauze lap sponges with X-ray thread, non-sterile	DD 1023663-1 NB 0197
SERVI lux Gauze lap sponges with X-ray chip, pre-washed, non-sterile Basic UDI-DI: 59079968M02010302- PN8Q	Class IIa	SERVI lux Gauze lap sponges with X-ray chip, pre-washed, non-sterile	DD 1023663-1 NB 0197
TUPFER lux S Gauze balls without X-ray thread, sterile Basic UDI-DI: 59079968M02010501-ET5	Class IIa	TUPFER lux S Gauze balls without X-ray thread, sterile	DD 1023663-1 NB 0197
TUPFER lux S Gauze balls without X-ray thread, sterile Basic UDI-DI: 59079968M02010501-STZ	Class IIa	TUPFER lux S Gauze balls without X-ray thread, sterile	DD 1023663-1 NB 0197
TUPFER lux S Gauze balls with X-ray thread, sterile Basic UDI-DI:	Class IIa	TUPFER lux S Gauze balls with X- ray thread, sterile	DD 1023663-1 NB 0197
59079968M02010502-ETA TUPFER lux S Gauze balls with X-ray thread, sterile Basic UDI-DI: 59079968M02010502-SU6	Class IIa	TUPFER lux S Gauze balls with X- ray thread, sterile	DD 1023663-1 NB 0197
TUPFER lux Gauze balls without X-ray thread, non-sterile	Class IIa	TUPFER lux Gauze balls without X-ray thread, non-sterile	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
Basic UDI-DI: 59079968M02010501-NTP			
TUPFER lux Gauze balls with X-ray thread, non-sterile	Class IIa	TUPFER lux Gauze balls with X- ray thread, non- sterile	DD 1023663-1 NB 0197
Basic UDI-DI: 59079968M02010502-NTU			
SETON lux S Gauze rolls without X-ray thread, sterile Basic UDI-DI:	Class IIa	SETON lux S Gauze rolls without X-ray thread, sterile	DD 1023663-1 NB 0197
59079968M02010701-SUP SETON lux S Gauze rolls with X-ray thread, sterile	Class IIa	SETON lux S Gauze rolls with X- ray thread, sterile	DD 1023663-1 NB 0197
Basic UDI-DI: 59079968M02010702-ETY		OSTONIA O	DD 4000000 4
SETON lux S Gauze rolls with X-ray thread, sterile Basic UDI-DI:	Class IIa	SETON lux S Gauze rolls with X- ray thread, sterile	DD 1023663-1 NB 0197
SETON lux Gauze rolls without X-ray thread, non-sterile Basic UDI-DI:	Class IIa	SETON lux Gauze rolls without X-ray thread, non- sterile	DD 1023663-1 NB 0197
59079968M02010701-NUD SETON lux Gauze rolls with X-ray thread, non-sterile Basic UDI-DI:	Class IIa	SETON lux Gauze rolls with X- ray thread, non- sterile	DD 1023663-1 NB 0197
NONVI lux S Non-woven swab, sterile Basic UDI-DI:	Class IIa	NONVI lux S Non-woven swabs, sterile	DD 1023663-1 NB 0197
59079968M02020101-ESA NONVI lux S Non-woven swab, sterile Basic UDI-DI: 59079968M02020101-ST6	Class IIa	NONVI lux S Non-woven swabs, sterile	DD 1023663-1 NB 0197
NONVI lux S Non-woven swabs with X- ray thread, sterile	Class IIa	NONVI lux S Non-woven swabs with X-ray thread, sterile	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
Basic UDI-DI: 59079968M02020102-ESF			
NONVI lux S Non-woven swabs with X- ray thread, sterile Basic UDI-DI:	Class IIa	NONVI lux S Non-woven swabs with X-ray thread, sterile	DD 1023663-1 NB 0197
59079968M02020102-STB NONVI lux Non-woven swabs, non- sterile Basic UDI-DI: 59079968M02020101-NSU	Class IIa	NONVI lux Non-woven swabs, non-sterile	DD 1023663-1 NB 0197
NONVI lux Non-woven swabs with X- ray thread, non-sterile Basic UDI-DI: 59079968M02020102-NSZ	Class IIa	NONVI lux Non-woven swabs with X-ray thread, non-sterile	DD 1023663-1 NB 0197
paraffiNET Paraffin gauze dressing, sterile Basic UDI-DI:	Class IIa	paraffiNET Paraffin gauze dressing, sterile	DD 1023663-1 NB 0197
59079968M020302DG SANVIflon I.V. cannula SANVIflon S I.V. cannula without injection port SANVIflon premium I.V. cannula SANVIflon safe Safety I.V. cannula Basic UDI-DI: 59079968C0101017F	Class IIa	SANVIflon I.V. cannula SANVIflon S I.V. cannula without injection port SANVIflon premium I.V. cannula SANVIflon safe Safety I.V. cannula	DD 1023663-1 NB 0197
OXYGEN TUBING Basic UDI-DI: 59079968R03010204LA	Class IIa	OXYĞEN TUBING	DD 1023663-1 NB 0197
NEBULIZER with T F/M adaptor, mouthpiece, corrugated tube and tubing Basic UDI-DI: 59079968R030103-FMV5	Class IIa	NEBULIZER with T F/M adaptor, mouthpiece, corrugated tube and tubing	DD 1023663-1 NB 0197
NEBULIZER mask with tubing Basic UDI-DI: 59079968R030103-MMN	Class IIa	NEBULIZER with mask and tubing	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
OXYGEN MASK with tubing Basic UDI-DI: 59079968R03010201L4	Class IIa	OXYGEN MASK with tubing	DD 1023663-1 NB 0197
NON-REBREATHER MASK with tubing Basic UDI-DI: 59079968R03010206LE	Class IIa	NON- REBREATHER MASK with tubing	DD 1023663-1 NB 0197
VENTURI MASK with adjustable diluter and tubing Basic UDI-DI: 59079968R03010202-AXK	Class IIa	VENTURI MASK with adjustable diluter and tubing	DD 1023663-1 NB 0197
NASAL OXYGEN CANNULA for adults NASAL OXYGEN CANNULA for children NASAL OXYGEN CANNULA for infants Basic UDI-DI: 59079968R03010203L8	Class IIa	NASAL OXYGEN CANNULA for adults NASAL OXYGEN CANNULA for children NASAL OXYGEN CANNULA for infants	DD 1023663-1 NB 0197
SUCTION CATHETER SUCTION CATHETER IDEAL SUCTION CATHETER with vacuum control SUCTION CATHETER with vacuum control IDEAL Basic UDI-DI: 59079968R0501QP	Class IIa	SUCTION CATHETER SUCTION CATHETER IDEAL SUCTION CATHETER with vacuum control SUCTION CATHETER with vacuum control IDEAL	DD 1023663-1 NB 0197
Two-way Foley catheter with rubber valve (silicone-coated latex) Basic UDI-DI: 59079968U010201-LRXH	Class IIa	TWO-WAY FOLEY CATHETER with rubber valve	DD 1023663-1 NB 0197
Two-way Foley catheter with plastic valve (silicone-coated latex) Basic UDI-DI: 59079968U010201-LPXD	Class IIa	TWO-WAY FOLEY CATHETER with plastic valve	DD 1023663-1 NB 0197
Two-way Foley catheter with plastic valve (100% silicone, X-ray contrast)	Class IIa	TWO-WAY FOLEY CATHETER with plastic valve	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
Basic UDI-DI: 59079968U010201-SP6			
Three-way Foley catheter with plastic valve (silicone-coated latex) Basic UDI-DI: 59079968U010201-3LUV	Class IIa	THREE-WAY FOLEY CATHETER with plastic valve	DD 1023663-1 NB 0197
Three-way Foley catheter with plastic valve (100% silicone, X-ray contrast) Basic UDI-DI: 59079968U010201-3SVB	Class IIa	THREE-WAY FOLEY CATHETER with plastic valve	DD 1023663-1 NB 0197
Two-way Foley catheter with plastic valve, Tiemann tip (silicone-coated latex) Basic UDI-DI: 59079968U0102R6	Class IIa	TWO-WAY FOLEY CATHETER with plastic valve, Tiemann tip	DD 1023663-1 NB 0197
TIEMANN CATHETER Basic UDI-DI: 59079968U010106HB	Class IIa	TIEMANN CATHETER	DD 1023663-1 NB 0197
PEZZER CATHETER Basic UDI-DI: 59079968U010107HD	Class IIa	PEZZER CATHETER	DD 1023663-1 NB 0197
FEEDING TUBE Basic UDI-DI: 59079968G02020101BU	Class IIa	FEEDING TUBE	DD 1023663-1 NB 0197
STOMACH TUBE DUODENAL TUBE Basic UDI-DI: 59079968G020201A3	Class IIa	STOMACH TUBE DUODENAL TUBE	DD 1023663-1 NB 0197
SUCTION CANNULA with suction control SUCTION CANNULA without suction control Basic UDI-DI: 59079968A06010184	Class IIa	SUCTION CANNULA with suction control SUCTION CANNULA without suction control	DD 1023663-1 NB 0197
SUCTION CANNULA with suction control, ball tip SUCTION CANNULA without suction control, ball tip Basic UDI-DI: 59079968A060101-BA2	Class IIa	SUCTION CANNULA with suction control, ball tip SUCTION CANNULA without suction control, ball tip	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
SURGICAL SUCTION SET with suction control, Yankauer tip SURGICAL SUCTION SET without suction control, Yankauer tip Basic UDI-DI: 59079968A060101039F	Class IIa	SURGICAL SUCTION SET with suction control, Yankauer tip SURGICAL SUCTION SET without suction control, Yankauer tip	DD 1023663-1 NB 0197
SURGICAL SUCTION SET with suction control, funnel-funnel cut-to-fit, Yankauer tip SURGICAL SUCTION SET without suction control, funnel-funnel cut-to-fit, Yankauer tip Basic UDI-DI: 59079968A06010103-FFUC	Class IIa	SURGICAL SUCTION SET with suction control, funnel- funnel cut-to-fit, Yankauer tip SURGICAL SUCTION SET without suction control, funnel- funnel cut-to-fit, Yankauer tip	DD 1023663-1 NB 0197
SURGICAL SUCTION SET with suction control, funnel-funnel cut-to-fit, ball tip SURGICAL SUCTION SET without suction control, funnel-funnel cut-to-fit, ball tip Basic UDI-DI: 59079968A06010103-FFB6J	Class IIa	SURGICAL SUCTION SET with suction control, funnel- funnel cut-to-fit, ball tip SURGICAL SUCTION SET without suction control, funnel- funnel cut-to-fit, ball tip	DD 1023663-1 NB 0197
SUCTION TUBE funnel- funnel Basic UDI-DI: 59079968A060304-FFG4	Class IIa	SUCTION TUBE funnel-funnel	DD 1023663-1 NB 0197
SUCTION TUBE funnel- funnel cut-to-fit Basic UDI-DI: 59079968A060304-FCFW	Class IIa	SUCTION TUBE funnel-funnel cut- to-fit	DD 1023663-1 NB 0197
SUCTION TUBE funnel- Kapkon Basic UDI-DI: 59079968A060304-FKGE	Class IIa	SUCTION TUBE funnel-Kapkon	DD 1023663-1 NB 0197
easyWAY Three-way stopcock	Class IIa	easyWAY Three-way stopcock	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
Basic UDI-DI: 59079968A0703KA	,		
easyWAY L Three-way stopcock with extension Basic UDI-DI:	Class IIa	easyWAY L Three-way stopcock with extension	DD 1023663-1 NB 0197
59079968A0703-LA4 easyFLOW LINE Extension tube for infusion pump, phthalate- free Basic UDI-DI: 59079968A03020178	Class IIa	easyFLOW LINE Extension tube for infusion pump, phthalate-free	DD 1023663-1 NB 0197
easyFLOW LINE AMBER Extension tube for infusion pump, amber, phthalate-free Basic UDI-DI: 59079968A030201-A8Q	Class IIa	easyFLOW LINE AMBER Extension tube for infusion pump, amber, phthalate- free	DD 1023663-1 NB 0197
easyFLOW IS Infusion set easyFLOW IS ECO Infusion set Basic UDI-DI: 59079968A03010103- PHT6H	Class IIa	easyFLOW IS Infusion set easyFLOW IS ECO Infusion set	DD 1023663-1 NB 0197
easyFLOW IS Infusion set, phthalate-free easyFLOW IS ECO Infusion set, phthalate- free easyFLOW IS PREMIUM Infusion set, phthalate- free Basic UDI-DI:	Class IIa	easyFLOW IS Infusion set, phthalate-free easyFLOW IS ECO Infusion set, phthalate-free easyFLOW IS PREMIUM Infusion set, phthalate-free	DD 1023663-1 NB 0197
59079968A030101037U easyFLOW IS SAFE Safety infusion set, phthalate-free easyFLOW IS SAFE PREMIUM Safety infusion set, phthalate-free Basic UDI-DI: 59079968A03010103-SG2	Class IIa	easyFLOW IS SAFE Safety infusion set, phthalate-free easyFLOW IS SAFE PREMIUM Safety infusion set, phthalate-free	DD 1023663-1 NB 0197
easyFLOW IS REG Infusion set with precision flow rate regulator, phthalate-free	Class IIa	easyFLOW IS REG Infusion set with precision flow rate	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
Basic UDI-DI: 59079968A03010103-RFY		regulator, phthalate-free	
easyFLOW IS AMBER Infusion set, amber, phthalate-free Basic UDI-DI:	Class IIa	easyFLOW IS AMBER Infusion set, amber, phthalate- free	DD 1023663-1 NB 0197
59079968A03010103-AEW ENDOTRACHEAL TUBE UNCUFFED Basic UDI-DI: 59079968R010301FQ	Class IIa	ENDOTRACHEAL TUBE UNCUFFED	DD 1023663-1 NB 0197
ENDOTRACHEAL TUBE CUFFED Basic UDI-DI: 59079968R010302FS	Class IIa	ENDOTRACHEAL TUBE CUFFED	DD 1023663-1 NB 0197
REINFORCED ENDOTRACHEAL TUBE CUFFED WITH PRELOADED STYLET Basic UDI-DI: 59079968R010302-RMF	Class IIa	REINFORCED ENDOTRACHEAL TUBE CUFFED WITH PRELOADED STYLET	DD 1023663-1 NB 0197
BREATHING CIRCUIT FOR CHILDREN with bag, expandable, additional arm BREATHING CIRCUIT FOR ADULTS with bag, expandable, additional arm Basic UDI-DI: 59079968R0201-BGG	Class IIa	BREATHING CIRCUIT FOR CHILDREN with bag, expandable, additional arm BREATHING CIRCUIT FOR ADULTS with bag, expandable, additional arm	DD 1023663-1 NB 0197
BREATHING CIRCUIT FOR CHILDREN BREATHING CIRCUIT FOR ADULTS Basic UDI-DI: 59079968R0201Q8	Class IIa	BREATHING CIRCUIT FOR CHILDREN BREATHING CIRCUIT FOR ADULTS	DD 1023663-1 NB 0197
CATHETER MOUNT with double swivel elbow connector, smooth-bore Basic UDI-DI: 59079968R020202-SMP	Class IIa	CATHETER MOUNT with double swivel elbow connector, smooth-bore	DD 1023663-1 NB 0197
CATHETER MOUNT with double swivel elbow connector, expandable	Class IIa	CATHETER MOUNT with double swivel	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
Basic UDI-DI: 59079968R020202-ELT		elbow connector, expandable	
CATHETER MOUNT with double swivel elbow connector, corrugated Basic UDI-DI: 59079968R020202-CLP	Class IIa	CATHETER MOUNT with double swivel elbow connector, corrugated	DD 1023663-1 NB 0197
CATHETER MOUNT with straight connector, smooth-bore Basic UDI-DI: 59079968R020201-SMJ	Class IIa	CATHETER MOUNT with straight connector, smooth-bore	DD 1023663-1 NB 0197
CATHETER MOUNT with straight connector, corrugated Basic UDI-DI: 59079968R020201-CLJ	Class IIa	CATHETER MOUNT with straight connector, corrugated	DD 1023663-1 NB 0197
CATHETER MOUNT with straight connector, expandable Basic UDI-DI: 59079968R020201-ELN	Class IIa	CATHETER MOUNT with straight connector, expandable	DD 1023663-1 NB 0197
CATHETER MOUNT with elbow connector, smooth-bore Basic UDI-DI: 59079968R0202-SHP	Class IIa	CATHETER MOUNT with elbow connector, smooth- bore	DD 1023663-1 NB 0197
CATHETER MOUNT with elbow connector, corrugated Basic UDI-DI: 59079968R0202-CGP	Class IIa	CATHETER MOUNT with elbow connector, corrugated	DD 1023663-1 NB 0197
CATHETER MOUNT with elbow connector, expandable Basic UDI-DI: 59079968R0202-EGT	Class IIa	CATHETER MOUNT with elbow connector, expandable	DD 1023663-1 NB 0197
TRACHEOSTOMY TUBE cuffed Basic UDI-DI: 59079968R010502G4	Class IIa	TRACHEOSTOMY TUBE cuffed	DD 1023663-1 NB 0197
TRACHEOSTOMY TUBE uncuffed	Class IIa	TRACHEOSTOMY TUBE uncuffed	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR	MDR Device classification	If the MDR device is a substitute	MDD/AIMDD Certificate
application)	(as proposed by the manufacturer and verified at the pre- application stage)	device, identification of the corresponding MDD/AIMDD device	Reference(s) of the devices under MDR application, and the NB Identification
Basic UDI-DI: 59079968R010501G2			
LARYNGEAL MASK,	Class IIa	LARYNGEAL	DD 1023663-1
PVC, disposable		MASK, PVC, disposable	NB 0197
Basic UDI-DI: 59079968R0102-PH6			
LARYNGEAL MASK,	Class IIa	LARYNGEAL	DD 1023663-1
silicone, disposable	Olass na	MASK, silicone, disposable	NB 0197
Basic UDI-DI: 59079968R0102-SHC			
AIR CUSHION ANAESTHETIC MASK	Class IIa	AIR CUSHION ANAESTHETIC MASK	DD 1023663-1 NB 0197
Basic UDI-DI: 59079968R030101-CLQ			
ANAESTHETIC MASK	Class IIa	ANAESTHETIC	DD 1023663-1
with open seal		MASK with open seal	NB 0197
Basic UDI-DI: 59079968R030101-OMG			
duoNEX	Class IIa	duoNEX	DD 1023663-1
Single use syringe, 2-part		Single use syringe, 2-part	NB 0197
Basic UDI-DI: 59079968A0201020101DK			
dicoNEX Single use syringe, 3-part (luer)	Class IIa	dicoNEX Single use syringe, 3-part (luer)	DD 1023663-1 NB 0197
Basic UDI-DI: 59079968A0201020102DM			
Apteczka ABC Strzykawka 3-częściowa	Class IIa	Apteczka ABC Strzykawka 3- częściowa	DD 1023663-1 NB 0197
Basic UDI-DI: 59079968A0201020102DM			
dicoNEX	Class IIa	dicoNEX	DD 1023663-1
Single use syringe, 3-part (luer lock)		Single use syringe, 3-part (luer lock)	NB 0197
Basic UDI-DI: 59079968A0201020201DQ			
dicoNEX	Class IIa	dicoNEX	DD 1023663-1
Single use amber syringe, 3-part (luer lock)		Single use amber syringe, 3-part (luer lock)	NB 0197
Basic UDI-DI: 59079968A0201020201- AVY		(Idel lock)	
dicoNEX	Class IIa	dicoNEX	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
Single use catheter syringe, 3-part Basic UDI-DI: 59079968A020102037G		Single use catheter syringe, 3-part	
dicoNEX MN Single use syringe, 3-piece with mounted needle (luer) dicoNEX SN Single use syringe, 3-piece, with needle alongside the syringe (luer) Basic UDI-DI: 59079968A0201020102-IWA	Class IIa	dicoNEX MN Single use syringe, 3-piece with mounted needle (luer) dicoNEX SN Single use syringe, 3- piece, with needle alongside the syringe (luer)	DD 1023663-1 NB 0197
dicoNEX MN Single use syringe, 3-piece with mounted needle (luer lock) dicoNEX SN Single use syringe, 3-piece, with needle alongside the syringe (luer lock) Basic UDI-DI: 59079968A0201020201-IWG	Class IIa	dicoNEX MN Single use syringe, 3-piece with mounted needle (luer lock) dicoNEX SN Single use syringe, 3- piece, with needle alongside the syringe (luer lock)	DD 1023663-1 NB 0197
dicoNEX MN Single use amber syringe, 3-piece with mounted needle (luer lock) dicoNEX SN Single use amber syringe, 3-piece, with needle alongside the syringe (luer lock) Basic UDI-DI: 59079968A0201020201-IA9D	Class IIa	dicoNEX MN Single use amber syringe, 3-piece with mounted needle (luer lock) dicoNEX SN Single use amber syringe, 3-piece, with needle alongside the syringe (luer lock)	DD 1023663-1 NB 0197
dicoSULIN Insulin syringe Basic UDI-DI: 59079968A02010672	Class IIa	dicoSULIN Insulin syringe	DD 1023663-1 NB 0197
dicoTUBER Tuberculin syringe Basic UDI-DI: 59079968A02010978	Class IIa	dicoTUBER Tuberculin syringe	DD 1023663-1 NB 0197
dispoFINE Injection needle	Class IIa	dispoFINE Injection needle	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
Basic UDI-DI:	<u> </u>		
59079968A0101010102CK dispoGUARD	Class IIa	dispoGUARD	DD 1023663-1
Safety injection needle Basic UDI-DI:	Class IIa	Safety injection needle	NB 0197
59079968A0101010101CH	Class IIa	aliana CLII INI	DD 4000000 4
dispoSULIN Insulin pen needle	Class IIa	dispoSULIN Insulin pen needle	DD 1023663-1 NB 0197
Basic UDI-DI: 59079968A010101026Q			
easyFLOW TS Transfusion set Basic UDI-DI:	Class IIa	easyFLOW TS Transfusion set	DD 1023663-1 NB 0197
59079968A03010102- PHT66			
easyFLOW TS Transfusion set, phthalate-free easyFLOW TS PREMIUM Transfusion set, phthalate-free Basic UDI-DI:	Class IIa	easyFLOW TS Transfusion set, phthalate-free easyFLOW TS PREMIUM Transfusion set, phthalate-free	DD 1023663-1 NB 0197
59079968A030101027S			
NEEDLE FREE VALVE blue	Class IIa	NEEDLE FREE VALVE blue	DD 1023663-1 NB 0197
Basic UDI-DI: 59079968A0705KE			
NEEDLE FREE VALVE transparent Basic UDI-DI: 59079968A07050295	Class IIa	NEEDLE FREE VALVE transparent	DD 1023663-1 NB 0197
NEEDLE FREE VALVE transparent with extension line, single NEEDLE FREE VALVE transparent with extension line, double NEEDLE FREE VALVE transparent with extension line, triple NEEDLE FREE VALVE transparent with extension line, quadruple Basic UDI-DI: 59079968A070502-LCQ	Class IIa	NEEDLE FREE VALVE transparent with extension line, single NEEDLE FREE VALVE transparent with extension line, double NEEDLE FREE VALVE transparent with extension line, triple NEEDLE FREE VALVE transparent with extension line, triple NEEDLE FREE VALVE transparent with extension line,	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
safeCARE Surgical gloves, latex, powdered Basic UDI-DI: 59079968T01010101-RYM	Class IIa	safeCARE Surgical gloves, latex, powdered	DD 1023663-1 NB 0197
safeCARE PF Surgical gloves powder free, sterile Basic UDI-DI: 59079968T01010102-RYS	Class IIa	safeCARE PF Surgical gloves powder free, sterile	DD 1023663-1 NB 0197
safeCARE basic Surgical gloves latex, powdered Basic UDI-DI: 59079968T01010101-RYM	Class IIa	safeCARE basic Surgical gloves latex, powdered	DD 1023663-1 NB 0197
safeCARE basic PF Surgical gloves latex, powder-free Basic UDI-DI: 59079968T01010102-RYS	Class IIa	safeCARE basic PF Surgical gloves latex, powder-free	DD 1023663-1 NB 0197
safeCARE premium Surgical gloves latex, powder-free safeCARE UG Surgical gloves latex, powder-free safeCARE micro Surgical gloves latex, powder-free safeCARE ortho Surgical gloves latex, powder-free safeCARE dual Surgical gloves latex, powder-free safeCARE dual Surgical gloves latex, powder-free Basic UDI-DI: 59079968T01010102-RYS	Class IIa	safeCARE premium Surgical gloves latex, powder-free safeCARE UG Surgical gloves latex, powder-free safeCARE micro Surgical gloves latex, powder-free safeCARE ortho Surgical gloves latex, powder-free safeCARE dual Surgical gloves latex, powder-free safeCARE dual Surgical gloves latex, powder-free	DD 1023663-1 NB 0197
safeCARE synthetic Surgical gloves neoprene, powder-free safeCARE synthetic UG Surgical gloves neoprene, powder-free Basic UDI-DI: 59079968T010102-NRWL	Class IIa	safeCARE synthetic Surgical gloves neoprene, powder-free safeCARE synthetic UG Surgical gloves neoprene, powder- free	DD 1023663-1 NB 0197
safeCARE fusion Surgical gloves polyisoprene, powder- free	Class IIa	safeCARE fusion Surgical gloves polyisoprene, powder-free	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application) Basic UDI-DI:	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
59079968T010102-PRWS			
safeCARE virtuo Surgical gloves flexylon, powder-free safeCARE virtuo UG Surgical gloves flexylon, powder-free safeCARE pro protect Surgical gloves flexylon, powder-free Basic UDI-DI: 59079968T010102-FRVU	Class IIa	safeCARE virtuo Surgical gloves flexylon, powder- free safeCARE virtuo UG Surgical gloves flexylon, powder- free safeCARE pro protect Surgical gloves flexylon, powder-free	DD 1023663-1 NB 0197
safeLANCE Pressure-activated safety lancet Basic UDI-DI: 59079968V0104RM	Class IIa	safeLANCE Pressure-activated safety lancet	DD 1023663-1 NB 0197
deltaset Procedure kit O Basic UDI-DI: 59079968V0599-SETA	Class IIa	deltaset Urinary bladder catheterization kit	DD 1023663-1 NB 0197
deltaset Procedure kit O Basic UDI-DI: 59079968V0599-SHTG	Class IIa	deltaset Urinary bladder catheterization kit	DD 1023663-1 NB 0197
deltaset Procedure kit O Basic UDI-DI: 59079968V0599-CERS	Class IIa	deltaset Dialysis kit	DD 1023663-1 NB 0197
deltaset Procedure kit O Basic UDI-DI:	Class IIa	deltaset Dialysis kit	DD 1023663-1 NB 0197
59079968V0599-CHRY deltaset Procedure kit O Basic UDI-DI: 59079968V0599-WETN	Class IIa	deltaset Dressing change kit	DD 1023663-1 NB 0197
deltaset Procedure kit O Basic UDI-DI: 59079968V0599-WHTU	Class IIa	deltaset Dressing change kit	DD 1023663-1 NB 0197
deltaset Procedure kit O	Class IIa	deltaset Suture application kit	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
Basic UDI-DI: 59079968V0599-RET7	y ,	deltaset Suture removal kit	
deltaset Procedure kit O Basic UDI-DI: 59079968V0599-RHTD	Class IIa	deltaset Suture application kit deltaset Suture removal kit	DD 1023663-1 NB 0197
deltaset Procedure kit O Basic UDI-DI: 59079968V0599-IESC	Class IIa	deltaset Anasthesia kit deltaset Puncture kit	DD 1023663-1 NB 0197
deltaset Procedure kit O Basic UDI-DI: 59079968V0599-IHSJ	Class IIa	deltaset Anasthesia kit deltaset Puncture kit	DD 1023663-1 NB 0197
elastopor STERIL Non- woven dressing with absorbent pad, self- adhesive, sterile elastoKIDS STERIL Non- woven dressing with absorbent pad, self- adhesive, sterile Basic UDI-DI: 59079968T0305RB	Class I devices placed on the market in sterile condition	elastopor STERIL Non-woven dressing with absorbent pad, self-adhesive, sterile elastoKIDS STERIL Non- woven dressing with absorbent pad, self-adhesive, sterile	DD 1023663-1 NB 0197
elastoDERM PAD Foil dressing, with absorbent pad, self- adhesive, sterile Basic UDI-DI: 59079968M040101-FHU	Class I devices placed on the market in sterile condition	elastoDERM PAD Foil dressing, with absorbent pad, self-adhesive, sterile	DD 1023663-1 NB 0197
elastoSTRIP Wound closure strips, sterile Basic UDI-DI: 59079968M040499FL	Class I devices placed on the market in sterile condition	elastoSTRIP Wound closure strips, sterile	DD 1023663-1 NB 0197
UMBILICAL CORD CLAMP, sterile Basic UDI-DI: 59079968V0202RN	Class I devices placed on the market in sterile condition	UMBILICAL CORD CLAMP, sterile	DD 1023663-1 NB 0197
ALPHAtex Procedure gown NORMAL, sterile	Class I devices placed on the market in sterile condition	ALPHAtex Surgical gown NORMAL, sterile	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
Basic UDI-DI: 59079968T0205R6			
ALPHAtex Procedure gown NORMAL-P Basic UDI-DI: 59079968T0205R6	Class I devices placed on the market in sterile condition	ALPHAtex Surgical gown NORMAL-P, sterile	HD 1023663-1 NB 0197
ALPHAtex Surgical gown STANDARD, sterile ALPHAtex Surgical gown COMFORT sterile Basic UDI-DI: 59079968T020401HA	Class I devices placed on the market in sterile condition	ALPHAtex Surgical gown STANDARD, sterile ALPHAtex Surgical gown COMFORT sterile	DD 1023663-1 NB 0197
ALPHAtex Surgical gown CLASSIC-P ALPHAtex Surgical gown STANDARD-P ALPHAtex Surgical gown COMFORT-P Basic UDI-DI: 59079968T020401HA	Class I devices placed on the market in sterile condition	ALPHAtex Surgical gown CLASSIC-P, sterile ALPHAtex Surgical gown STANDARD- P, sterile ALPHAtex Surgical gown COMFORT- P sterile	HD 1023663-1 NB 0197
ALPHAtex Surgical gown STANDARD PLUS, with impermeable parts, sterile ALPHAtex Surgical gown COMFORT PLUS, with impermeable parts, sterile ALPHAtex Surgical gown EXTRA SAFE, with impermeable parts, sterile Basic UDI-DI: 59079968T020402HC	Class I devices placed on the market in sterile condition	ALPHAtex Surgical gown STANDARD PLUS, with impermeable parts, sterile ALPHAtex Surgical gown COMFORT PLUS, with impermeable parts, sterile ALPHAtex Surgical gown EXTRA SAFE, with impermeable parts, sterile	DD 1023663-1 NB 0197
ALPHAtex Surgical gown STANDARD PLUS-P, with impermeable parts ALPHAtex Surgical gown COMFORT PLUS-P, with impermeable parts ALPHAtex Surgical gown EXTRA SAFE-P, with impermeable parts Basic UDI-DI: 59079968T020402HC	Class I devices placed on the market in sterile condition	ALPHAtex Surgical gown STANDARD PLUS-P, with impermeable parts, sterile ALPHAtex Surgical gown COMFORT PLUS-P, with impermeable parts, sterile ALPHAtex Surgical gown EXTRA SAFE-P, with	HD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
	· ·	impermeable parts, sterile	
ALPHAtex Surgical drape, sterile ALPHAtex 2-layer surgical drape, with cellulose layer, sterile ALPHAtex 2-layer surgical drape, sterile ALPHAtex 2-layer surgical drape with adhesive edge, sterile ALPHAtex 2-layer surgical drape with central fenestration, sterile ALPHAtex 2-layer surgical drape with central adhesive fenestration, sterile ALPHAtex 2-layer surgical drape with central, adjustable adhesive fenestration, sterile ALPHAtex 2-layer epidural surgical drape with adhesive fenestration, sterile ALPHAtex 3-layer surgical drape, sterile ALPHAtex 3-layer surgical drape with adhesive edge, sterile ALPHAtex 3-layer surgical drape with central fenestration, sterile ALPHAtex 3-layer surgical drape with central fenestration, sterile ALPHAtex 3-layer surgical drape with central adhesive fenestration, sterile ALPHAtex Reinforced surgical drape with adhesive fenestration, sterile Basic UDI-DI: 59079968T0201QW	Class I devices placed on the market in sterile condition	ALPHAtex Surgical drape, sterile ALPHAtex 2-layer surgical drape, with cellulose layer, sterile ALPHAtex 2-layer surgical drape, sterile ALPHAtex 2-layer surgical drape with adhesive edge, sterile ALPHAtex 2-layer surgical drape with central fenestration, sterile ALPHAtex 2-layer surgical drape with central adhesive fenestration, sterile ALPHAtex 2-layer surgical drape with central, adjustable adhesive fenestration, sterile ALPHAtex 2-layer surgical drape with central, adjustable adhesive fenestration, sterile ALPHAtex 2-layer epidural surgical drape with adhesive fenestration, sterile ALPHAtex 3-layer surgical drape, sterile ALPHAtex 3-layer surgical drape with adhesive edge, sterile ALPHAtex 3-layer surgical drape with central fenestration, sterile ALPHAtex 3-layer surgical drape with central adhesive fenestration, sterile ALPHAtex Reinforced surgical drape with adhesive fenestration, sterile ALPHAtex Reinforced surgical drape with adhesive fenestration, sterile fenestration, sterile adhesive fenestration, sterile fe	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
ALPHAtex Surgical drape ALPHAtex 2-layer surgical drape, with cellulose layer ALPHAtex 2-layer surgical drape ALPHAtex 2-layer surgical drape with adhesive edge ALPHAtex 2-layer surgical drape with central fenestration ALPHAtex 2-layer surgical drape with central adhesive fenestration ALPHAtex 3-layer surgical drape ALPHAtex 3-layer surgical drape ALPHAtex 3-layer surgical drape with adhesive edge ALPHAtex 3-layer surgical drape with central fenestration ALPHAtex 3-layer surgical drape with central fapestration Basic UDI-DI: 59079968T0201QW	Class I devices placed on the market in sterile condition	ALPHAtex Surgical drape, sterile ALPHAtex 2-layer surgical drape, with cellulose layer, sterile ALPHAtex 2-layer surgical drape, sterile ALPHAtex 2-layer surgical drape with adhesive edge, sterile ALPHAtex 2-layer surgical drape with central fenestration, sterile ALPHAtex 2-layer epidural surgical drape with adhesive fenestration, sterile ALPHAtex 3-layer surgical drape, sterile ALPHAtex 3-layer surgical drape with adhesive edge, sterile ALPHAtex 3-layer surgical drape with adhesive edge, sterile ALPHAtex 3-layer surgical drape with central fenestration, sterile ALPHAtex 3-layer surgical drape with central fenestration, sterile ALPHAtex 3-layer surgical drape with central fenestration, sterile ALPHAtex 3-layer surgical drape with central adhesive fenestration, sterile	HD 1023663-1 NB 0197
ALPHAtex Instrument table cover, sterile Basic UDI-DI: 59079968T030101-INJ	Class I devices placed on the market in sterile condition	ALPHAtex Instrument table cover, sterile	DD 1023663-1 NB 0197
ALPHAtex Reinforced Mayo stand cover, sterile ALPHAtex Reinforced Mayo stand cover, red, sterile Basic UDI-DI: 59079968T030101-MNS	Class I devices placed on the market in sterile condition	ALPHAtex Reinforced Mayo stand cover, sterile ALPHAtex Reinforced Mayo stand cover, red, sterile	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
ALPHAtex Armboard cover, sterile ALPHAtex Surgical pocket for syringes, sterile Basic UDI-DI: 59079968T030101-NNU	Class I devices placed on the market in sterile condition	ALPHAtex Armboard cover, sterile ALPHAtex Surgical pocket for syringes, sterile	DD 1023663-1 NB 0197
ALPHAtex Camera cables cover, sterile ALPHAtex Circular banded cover for medical devices, sterile ALPHAtex Square banded cover for medical devices, sterile ALPHAtex C-arm cover set, sterile ALPHAtex Lamp handle cover, sterile ALPHAtex Ultrasound cover kits, sterile Basic UDI-DI: 59079968T030101-FNC	Class I devices placed on the market in sterile condition	ALPHAtex Camera cables cover, sterile ALPHAtex Circular banded cover for medical devices, sterile ALPHAtex Square banded cover for medical devices, sterile ALPHAtex C-arm cover set, sterile ALPHAtex Lamp handle cover, sterile ALPHAtex Ultrasound cover kits, sterile	DD 1023663-1 NB 0197
ALPHAtex Absorbent drape, sterile ALPHAtex Absorbent drape for newborn, sterile Basic UDI-DI: 59079968T020199-SRU	Class I devices placed on the market in sterile condition	ALPHAtex Absorbent drape, sterile ALPHAtex Absorbent drape for newborn, sterile	DD 1023663-1 NB 0197
ALPHAtex Absorbent drape, sterile ALPHAtex Absorbent drape for newborn, sterile Basic UDI-DI: 59079968T020199-SRU	Class I devices placed on the market in sterile condition	ALPHAtex Absorbent drape, sterile ALPHAtex Absorbent drape for newborn, sterile	HD 1023663-1 NB 0197
ALPHAtex Limb cover, sterile ALPHAtex Head Turban drape, sterile ALPHAtex Under buttocks drape, sterile Basic UDI-DI: 59079968T020102GV	Class I devices placed on the market in sterile condition	ALPHAtex Limb cover, sterile ALPHAtex Head Turban drape, sterile ALPHAtex Under buttocks drape, sterile	DD 1023663-1 NB 0197
ALPHAtex Adhesive pouch, one-chamber, sterile	Class I devices placed on the	ALPHAtex Adhesive pouch,	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
ALPHAtex Adhesive pouch, two-chamber, sterile ALPHAtex Arthroscopy fluid collection pouch, cone-shaped, with outlet tip, sterile ALPHAtex Fluid collection pouch, cone-shaped, with outlet tip, sterile Basic UDI-DI: 59079968T020199-PRN	market in sterile condition	one-chamber, sterile ALPHAtex Adhesive pouch, two-chamber, sterile ALPHAtex Arthroscopy fluid collection pouch, cone-shaped, with outlet tip, sterile ALPHAtex Fluid collection pouch, cone-shaped, with outlet tip, sterile	
ALPHAtex Non-woven surgical tape, adhesive, sterile ALPHAtex Velcro surgical tape, sterile Basic UDI-DI: 59079968T020199-TRW	Class I devices placed on the market in sterile condition	ALPHAtex Non- woven surgical tape, adhesive, sterile ALPHAtex Velcro surgical tape, sterile	DD 1023663-1 NB 0197
ALPHAtex Abdominal drape, sterile ALPHAtex Abdo-Perineal drape, sterile ALPHAtex Angiography drape, sterile ALPHAtex Cardiology drape, sterile ALPHAtex Cardiac drape, sterile ALPHAtex C-section drape, sterile ALPHAtex Delivery drape, sterile ALPHAtex Extremity drape, sterile ALPHAtex Extremity drape, sterile ALPHAtex Gynaecology drape, sterile ALPHAtex Laparoscopy drape, sterile ALPHAtex Ophthalmic drape, sterile ALPHAtex Orthopaedic drape, sterile ALPHAtex Shoulder drape, sterile ALPHAtex Vertical isolation drape, sterile	Class I devices placed on the market in sterile condition	ALPHAtex Abdominal drape, sterile ALPHAtex Abdo- Perineal drape, sterile ALPHAtex Angiography drape, sterile ALPHAtex Cardiology drape, sterile ALPHAtex Cardiac drape, sterile ALPHAtex C- section drape, sterile ALPHAtex Delivery drape, sterile ALPHAtex Extremity drape, sterile ALPHAtex Extremity drape, sterile ALPHAtex Extremity drape, sterile ALPHAtex Laparoscopy drape, sterile ALPHAtex Laparoscopy drape, sterile	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
Basic UDI-DI: 59079968T0202QY		ALPHAtex Ophthalmic drape, sterile ALPHAtex Orthopaedic drape, sterile ALPHAtex Shoulder drape, sterile ALPHAtex Vertical isolation drape, sterile	
ALPHAtex Abdominal drape, sterile ALPHAtex Abdo-Perineal drape, sterile ALPHAtex Angiography drape, sterile ALPHAtex Cardiology drape, sterile ALPHAtex Cardiac drape, sterile ALPHAtex C-section drape, sterile ALPHAtex Delivery drape, sterile ALPHAtex Extremity drape, sterile ALPHAtex Gynaecology drape, sterile ALPHAtex Laparoscopy drape, sterile ALPHAtex Ophthalmic drape, sterile ALPHAtex Orthopaedic drape, sterile ALPHAtex Shoulder drape, sterile ALPHAtex Vertical isolation drape, sterile Basic UDI-DI: 59079968T0202QY	Class I devices placed on the market in sterile condition	ALPHAtex Abdominal drape (from 1 to 100) ALPHAtex Abdo- Perineal drape (from 1 to 100) ALPHAtex Angiography drape (from 1 to 100) ALPHAtex Cardiology drape (from 1 to 100) ALPHAtex Cardiac drape (from 1 to 100) ALPHAtex C- section drape (from 1 to 100) ALPHAtex Delivery drape (from 1 to 100) ALPHAtex Extremity drape (from 1 to 100) ALPHAtex Extremity drape (from 1 to 100) ALPHAtex Cynaecology drape (from 1 to 100) ALPHAtex Laparoscopy drape (from 1 to 100) ALPHAtex Ophthalmic drape (from 1 to 100) ALPHAtex Orthopaedic drape (from 1 to 100) ALPHAtex Shoulder drape (from 1 to 100)	HD 1023663-1 NB 0197

ALPHAtex Abdominal set, sterile ALPHAtex Abdo-Perineal set, sterile ALPHAtex Abdo-Perineal set, sterile ALPHAtex Abdotominal set, sterile sterile aLPHAtex Abdotominal set, sterile aLPHAtex Basic set, sterile aLPHAtex Basic set, sterile aLPHAtex Cardiocy set, sterile aLPHAtex Dental set	Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the pre- application stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
set, sterile ALPHAtex Abdo-Perineal set, sterile ALPHAtex Ablation set, sterile ALPHAtex Arthroscopy set, sterile ALPHAtex Basic set, sterile ALPHAtex Cardiology set, sterile ALPHAtex Craniotomy set, sterile ALPHAtex C-section set, sterile ALPHAtex Delivery set, sterile ALPHAtex Delivery set, sterile ALPHAtex Dynamic hip screw set, sterile ALPHAtex Gynaecology set, sterile ALPHAtex Dental set, sterile ALPHAtex Cystoscopy set, sterile ALPHAtex Dental set, sterile ALPHATEX Dent			isolation drape	
Otolaryngology set, sterile ALPHAtex Pediatric set, sterile ALPHAtex Percutaneous lithotripsy set, sterile ALPHAtex Shoulder set, sterile ALPHAtex Spine set, sterile ALPHAtex Spine set, sterile ALPHAtex Spine set, sterile	set, sterile ALPHAtex Abdo-Perineal set, sterile ALPHAtex Ablation set, sterile ALPHAtex Angiography set, sterile ALPHAtex Arthroscopy set, sterile ALPHAtex Basic set, sterile ALPHAtex Cardiology set, sterile ALPHAtex Cardiac set, sterile ALPHAtex Craniotomy set, sterile ALPHAtex Craniotomy set, sterile ALPHAtex Croscopy set, sterile ALPHAtex Cystoscopy set, sterile ALPHAtex Delivery set, sterile ALPHAtex Dental set, sterile ALPHAtex Dynamic hip screw set, sterile ALPHAtex Extremity set, sterile ALPHAtex Extremity set, sterile ALPHAtex Hip set, sterile ALPHAtex Laparoscopy set, sterile ALPHAtex Laryngology set, sterile ALPHAtex Ophthalmic set, sterile ALPHAtex Ophthalmic set, sterile ALPHAtex Pediatric set, sterile ALPHAtex Percutaneous lithotripsy set, sterile ALPHAtex Shoulder set, sterile ALPHAtex Shoulder set, sterile ALPHAtex Spine set,	placed on the market in sterile	ALPHAtex Abdominal set, sterile ALPHAtex Abdo- Perineal set, sterile ALPHAtex Ablation set, sterile ALPHAtex Angiography set, sterile ALPHAtex Arthroscopy set, sterile ALPHAtex Basic set, sterile ALPHAtex Cardiology set, sterile ALPHAtex Cardiac set, sterile ALPHAtex Craniotomy set, sterile ALPHAtex Craniotomy set, sterile ALPHAtex Craniotomy set, sterile ALPHAtex Cystoscopy set, sterile ALPHAtex Cystoscopy set, sterile ALPHAtex Delivery set, sterile ALPHAtex Dental set, sterile ALPHAtex Dynamic hip screw set, sterile ALPHAtex Extremity set, sterile ALPHAtex Extremity set, sterile ALPHAtex Gynaecology set, sterile ALPHAtex Laparoscopy set, sterile	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
ALPHAtex Thyroid set, sterile ALPHAtex TUR set, sterile ALPHAtex Universal set, sterile ALPHAtex Uro/gynaecology set, sterile ALPHAtex Varicose vein set, sterile ALPHAtex Vertical isolation set, sterile Basic UDI-DI: 59079968T0202QY		ALPHAtex Ophthalmic set, sterile ALPHAtex Otolaryngology set, sterile ALPHAtex Pediatric set, sterile ALPHAtex Percutaneous lithotripsy set, sterile ALPHAtex Shoulder set, sterile ALPHAtex Spine set, sterile ALPHAtex Thyroid set, sterile ALPHAtex TUR set, sterile ALPHAtex TUR set, sterile ALPHAtex Universal set, sterile ALPHAtex Universal set, sterile ALPHAtex Uro/gynaecology set, sterile ALPHAtex Varicose vein set, sterile ALPHAtex Varicose vein set, sterile ALPHAtex Vertical isolation set, sterile	
ALPHAtex Abdominal set, sterile ALPHAtex Abdo-Perineal set, sterile ALPHAtex Ablation set, sterile ALPHAtex Angiography set, sterile ALPHAtex Arthroscopy set, sterile ALPHAtex Basic set, sterile ALPHAtex Cardiology set, sterile ALPHAtex Cardiac set, sterile ALPHAtex Craniotomy set, sterile ALPHAtex Craniotomy set, sterile ALPHAtex C-section set, sterile	Class I devices placed on the market in sterile condition	"ALPHAtex Abdominal set (from 1 to 200) ALPHAtex Abdo- Perineal set (from 1 to 200) ALPHAtex Ablation set (from 1 to 200) ALPHAtex Angiography set (from 1 to 200) ALPHAtex Arthroscopy set (from 1 to 200) ALPHAtex Basic set (from 1 to 200) ALPHAtex Cardiology set (from 1 to 200)	HD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
ALPHAtex Cystoscopy set, sterile		ALPHAtex Cardiac set (from 1 to 200)	
ALPHAtex Delivery set, sterile		ALPHAtex Craniotomy set	
ALPHAtex Dental set, sterile		(from 1 to 200) ALPHAtex C-	
ALPHAtex Dynamic hip		section set (from 1	
screw set, sterile ALPHAtex Extremity set,		to 200) ALPHAtex	
sterile ALPHAtex Gynaecology		Cystoscopy set (from 1 to 200)	
set, sterile		ALPHAtex Delivery	
ALPHAtex Hip set, sterile ALPHAtex Laparoscopy		set (from 1 to 200) ALPHAtex Dental	
set, sterile ALPHAtex Laryngology		set (from 1 to 200) ALPHAtex	
set, sterile		Dynamic hip screw	
ALPHAtex Ophthalmic set, sterile		set (from 1 to 200) ALPHAtex	
ALPHAtex Otolaryngology set,		Extremity set (from 1 to 200)	
sterile ALPHAtex Pediatric set,		ALPHAtex Gynaecology set	
sterile		(from 1 to 200)	
ALPHAtex Percutaneous lithotripsy set, sterile		ALPHAtex Hip set (from 1 to 200)	
ALPHAtex Shoulder set, sterile		ÀLPHAtex Laparoscopy set	
ALPHAtex Spine set,		(from 1 to 200)	
sterile ALPHAtex Thyroid set,		ALPHAtex Laryngology set	
sterile ALPHAtex TUR set,		(from 1 to 200) ALPHAtex	
sterile		Ophthalmic set	
ALPHAtex Universal set, sterile		(from 1 to 200) ALPHAtex	
ALPHAtex Uro/gynaecology set,		Otolaryngology set (from 1 to 200)	
sterile ALPHAtex Varicose vein		ALPHAtex Pediatric set (from	
set, sterile		1 to 200)	
ALPHAtex Vertical isolation set, sterile		ALPHAtex Percutaneous	
Basic UDI-DI:		lithotripsy set (from 1 to 200)	
59079968T0202QY		ALPHAtex	
		Shoulder set (from 1 to 200)	
		ALPHAtex Spine set (from 1 to 200)	
		ALPHAtex Thyroid	
		set (from 1 to 200)	

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
		ALPHAtex TUR set (from 1 to 200) ALPHAtex Universal set (from 1 to 200) ALPHAtex Uro/gynaecology set (from 1 to 200) ALPHAtex Varicose vein set (from 1 to 200) ALPHAtex Vertical isolation set (from 1 to 200)"	
elastoLUMENAL S Eye pad, superabsorbent, multi-layer, sterile Basic UDI-DI: 59079968M040301-SKC	Class I devices placed on the market in sterile condition	elastoLUMENAL S Eye pad, superabsorbent, multi-layer, sterile	DD 1023663-1 NB 0197
elastopor EYE Eye dressing, non-woven, with absorbent pad, self- adhesive, sterile elastoKIDS EYE Eye dressing, non-woven, with absorbent pad, self- adhesive, sterile Basic UDI-DI: 59079968M0403NX	Class I devices placed on the market in sterile condition	lastopor EYE Eye dressing, non-woven, with absorbent pad, self-adhesive, sterile elastoKIDS EYE Eye dressing, non-woven, with absorbent pad, self-adhesive, sterile	DD 1023663-1 NB 0197
COMBI STOPPER Basic UDI-DI: 59079968C01018085	Class I devices placed on the market in sterile condition	COMBI STOPPER	DD 1023663-1 NB 0197
LUER LOCK STOPPER Basic UDI-DI: 59079968C01018085	Class I devices placed on the market in sterile condition	LUER LOCK STOPPER	DD 1023663-1 NB 0197
elastopor STERIL D Non- woven dressing with absorbent pad, with incision and O-hole, self- adhesive, sterile elastoKIDS STERIL D Non-woven dressing, with absorbent pad, with	Class I devices placed on the market in sterile condition	elastopor STERIL D Non-woven dressing with absorbent pad, with incision and O-hole, self- adhesive, sterile elastopor STERIL D Non-woven	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
incision and X-hole, self- adhesive, sterile Basic UDI-DI: 59079968M04010201-DTG	Ü ,	dressing, with absorbent pad, with incision and X-hole, self-adhesive, sterile elastoKIDS STERIL D Non-woven dressing, with absorbent pad, with incision and X-hole, self-adhesive, sterile	
NONVI lux S Non-woven swab, with O-incision, sterile NONVI lux S Non-woven swab, with Y-incision, sterile Basic UDI-DI: 59079968M04010201-NU4	Class I devices placed on the market in sterile condition	NONVI lux S Non- woven swab, with O-incision, sterile NONVI lux S Non- woven swab, with Y-incision, sterile	DD 1023663-1 NB 0197
elastopor IV IV cannula dressing, non-woven, selfadhesive, sterile elastoKIDS IV IV cannula dressing, non-woven, selfadhesive, sterile Basic UDI-DI: 59079968M04010201H2	Class I devices placed on the market in sterile condition	elastopor IV IV cannula dressing, non-woven, selfadhesive, sterile elastoKIDS IV IV cannula dressing, non-woven, selfadhesive, sterile	DD 1023663-1 NB 0197
elastoDERM F-IV IV cannula dressing, foil, with frame, with U- incision, self-adhesive, sterile elastoDERM IV IV cannula dressing, foil, selfadhesive, sterile elastoDERM Foil dressing, self-adhesive, sterile elastoDERM F Foil dressing, with frame, selfadhesive, sterile elastoDERM C Foil dressing with a pocket to secure catheter, sterile Basic UDI-DI: 59079968M04010202H4	Class I devices placed on the market in sterile condition	elastoDERM F-IV IV cannula dressing, foil, with frame, with U-incision, self-adhesive, sterile elastoDERM IV IV cannula dressing, foil, selfadhesive, sterile elastoDERM Foil dressing, self-adhesive, sterile elastoDERM F Foil dressing, with frame, selfadhesive, sterile elastoDERM C Foil dressing with a pocket to secure catheter, sterile	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
MULTIabsorb S ABD pad, non-woven and cellulose, sterile Basic UDI-DI:	Class I devices placed on the market in sterile condition	MULTIabsorb S ABD pad, non- woven and cellulose, sterile	DD 1023663-1 NB 0197
59079968M040201-SJZ VAGINAL SPECULUM Basic UDI-DI:	Class I devices placed on the market in sterile condition	VAGINAL SPECULUM	DD 1023663-1 NB 0197
59079968U089006MJ URINE BAG Basic UDI-DI: 59079968A0603038J	Class I devices placed on the market in sterile condition	URINE BAG	DD 1023663-1 NB 0197
URINE BAG with sample port, sterile URINE BAG with sample port 2W, sterile Basic UDI-DI:	Class I devices placed on the market in sterile condition	URINE BAG with sample port, sterile URINE BAG with sample port 2W, sterile	DD 1023663-1 NB 0197
SAMPLES TAKING URINE BAG for boys, with sponge SAMPLES TAKING URINE BAG for boys, without sponge SAMPLES TAKING URINE BAG for boys, without sponge SAMPLES TAKING URINE BAG for girls, with sponge SAMPLES TAKING URINE BAG for girls, without sponge Apteczka ABC Woreczek do pobierania próbek moczu dla dla chłopców z gąbką Apteczka ABC Woreczek do pobierania próbek moczu dla dziewczynek z gąbką Basic UDI-DI: 59079968A06030301AB	Class I devices placed on the market in sterile condition	SAMPLES TAKING URINE BAG for boys, with sponge SAMPLES TAKING URINE BAG for boys, without sponge SAMPLES TAKING URINE BAG for girls, with sponge SAMPLES TAKING URINE BAG for girls, with sponge SAMPLES TAKING URINE BAG for girls, without sponge Apteczka ABC Woreczek do pobierania próbek moczu dla dla chłopców z gąbką Apteczka ABC Woreczek do pobierania próbek moczu dla dla chłopców z gąbką Apteczka ABC Woreczek do pobierania próbek moczu dla dziewczynek z gąbką	DD 1023663-1 NB 0197
ENEMA BAG sterile Basic UDI-DI: 59079968G020301-SDY	Class I devices placed on the market in sterile condition	ENEMA BAG sterile	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
WOODEN TONGUE DEPRESSOR Sterile Basic UDI-DI: 59079968V9001-SNM	Class I devices placed on the market in sterile condition	WOODEN TONGUE DEPRESSOR sterile	DD 1023663-1 NB 0197
NELATON CATHETER NELATON CATHETER transparent Basic UDI-DI: 59079968U010105H9	Class I devices placed on the market in sterile condition	NELATON CATHETER NELATON CATHETER transparent	DD 1023663-1 NB 0197
GUEDEL AIRWAY Basic UDI-DI: 59079968R010102FG	Class I devices placed on the market in sterile condition	GUEDEL AIRWAY	DD 1023663-1 NB 0197
ENDOTRACHEAL TUBE HOLDER, vertical fixation ENDOTRACHEAL TUBE HOLDER, horizontal fixation Basic UDI-DI:	Class I devices placed on the market in sterile condition	ENDOTRACHEAL TUBE HOLDER, vertical fixation ENDOTRACHEAL TUBE HOLDER, horizontal fixation	DD 1023663-1 NB 0197
59079968R010380-SNX INTUBATION STYLET TRACHEAL TUBE INTRODUCER CURVED Basic UDI-DI: 59079968R010380-PNR	Class I devices placed on the market in sterile condition	INTUBATION STYLET TRACHEAL TUBE INTRODUCER CURVED	DD 1023663-1 NB 0197
dicoSPIKE Withdrawal cannula with bacteria filter dicoSPIKE Withdrawal cannula with bacteria and particle filter dicoSPIKE Chemo Withdrawal cannula with bacteria and particle filter Basic UDI-DI: 59079968A0704KC	Class I devices placed on the market in sterile condition	dicoSPIKE Withdrawal cannula with bacteria filter dicoSPIKE Withdrawal cannula with bacteria and particle filter dicoSPIKE Chemo Withdrawal cannula with bacteria and particle filter	DD 1023663-1 NB 0197
elastoBAND BASIC S Knltted supporting bandage, sterile Basic UDI-DI: 59079968M030301-SJT	Class I devices placed on the market in sterile condition	elastoBAND BASIC S KnItted supporting bandage, sterile	HD 1023663-1 NB 0197
elastoBAND FLEX S Elastic bandage, sterile	Class I devices placed on the	elastoBAND FLEX S	DD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
Basic UDI-DI: 59079968M030402-SKB	market in sterile condition	Elastic bandage, sterile	
elastoFILM Incise film, self-adhesive, sterile elastoFILM M Incise film, self-adhesive, sterile Basic UDI-DI: 59079968T020101GT	Class I devices placed on the market in sterile condition	elastoFILM Incise film, self-adhesive, sterile elastoFILM M Incise film, self- adhesive, sterile	DD 1023663-1 NB 0197
CERVICAL BRUSH standard CERVICAL BRUSH special Basic UDI-DI: 59079968U090303L7	Class I devices placed on the market in sterile condition	CERVICAL BRUSH standard CERVICAL BRUSH special	DD 1023663-1 NB 0197
omegapack Surgical set B Basic UDI-DI: 59079968V0599-EP2	Class IIb excluding Class IIb implantable non-WET	omegapack Surgical set B Orthopedic surgery set B Universal set B Surgical set B Orthopedic surgery set B Universal set B	HD 1023663-1 NB 0197
omegapack Surgical set B Basic UDI-DI: 59079968V0599-KPE	Class IIb excluding Class IIb implantable non-WET	omegapack Surgical set B Orthopedic surgery set B Universal set B Surgical set B Orthopedic surgery set B Universal set B	HD 1023663-1 NB 0197
omegapack Surgical set Basic UDI-DI: 59079968V0599-ANS	Class IIa	omegapack Surgical set Angiography set C-section set Laparoscopy set Gynecological surgery set Cardiac surgery set Neurosurgical set Orthopedic surgery set Otolaryngologic surgery set Urologic surgery set Delivery set Dressing set	HD 1023663-1 NB 0197

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
deltaset	Class IIa	Universal set deltaset	HD 1023663-1
Procedure kit Basic UDI-DI:		Central venous access kit	NB 0197
59079968V0599-WQ6 deltaset	Class IIa	deltaset Universal	HD 1023663-1
Procedure kit Basic UDI-DI:	Class IIa	kit	NB 0197
59079968V0599-IPA			
deltaset Procedure kit Basic UDI-DI:	Class IIa	deltaset Dialysis kit	HD 1023663-1 NB 0197
59079968V0599-CNW	Class IIa	doltooot	LID 4000000 4
deltaset Procedure kit	Class IIa	deltaset Universal kit	HD 1023663-1 NB 0197
Basic UDI-DI: 59079968V0599-NPL			
deltaset Procedure kit Basic UDI-DI:	Class IIa	deltaset Universal kit	HD 1023663-1 NB 0197
59079968V0599-OPN deltaset	Class IIa	deltaset	HD 1023663-1
Procedure kit Basic UDI-DI: 59079968V0599-FP4	Class IId	Urinary bladder catheterization kit	NB 0197
deltaset	Class IIa	deltaset	HD 1023663-1
Procedure kit Basic UDI-DI: 59079968V0599-RPU		Sewing kit Suture removal kit Dressing change kit	NB 0197
deltaset Procedure kit	Class IIa	deltaset Anasthesia kit	HD 1023663-1 NB 0197
Basic UDI-DI: 59079968V0599-SPW			
deltaset Procedure kit	Class I devices placed on the market in sterile	deltaset Universal kit I	HD 1023663-1 NB 0197
Basic UDI-DI: 59079968V0599-NIT3	condition		
deltaset Procedure kit Basic UDI-DI:	Class I devices placed on the market in sterile condition	deltaset Universal kit I	HD 1023663-1 NB 0197
59079968V0599-UITQ	33Hallon		

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the preapplication stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
deltaset Procedure kit Basic UDI-DI: 59079968V0599-BIRX	Class I devices placed on the market in sterile condition	deltaset Dialysis kit	HD 1023663-1 NB 0197
deltaset Procedure kit Basic UDI-DI: 59079968V0599-MISY	Class I devices placed on the market in sterile condition	deltaset Universal kit I	HD 1023663-1 NB 0197
deltaset Procedure kit Basic UDI-DI: 59079968V0599-DIS5	Class I devices placed on the market in sterile condition	deltaset Operating field disinfection kit I	HD 1023663-1 NB 0197
deltaset Procedure kit Basic UDI-DI: 59079968V0599-ZIU7	Class I devices placed on the market in sterile condition	deltaset Suture removal kit I	HD 1023663-1 NB 0197
deltaset Procedure kit Basic UDI-DI: 59079968V0599-PIT9	Class I devices placed on the market in sterile condition	deltaset Protective kit I Hygiene kit I Neonatal kit I	HD 1023663-1 NB 0197

Table 2: Devices covered by this letter and for which the NB is $\underline{\text{NOT}}$ responsible for appropriate surveillance of the corresponding devices under the applicable Directive:

Device name or Basic UDI-DI (under MDR application)	MDR Device classification (as proposed by the manufacturer and verified at the pre- application stage)	If the MDR device is a substitute device, identification of the corresponding MDD/AIMDD device	MDD/AIMDD Certificate Reference(s) of the devices under MDR application, and the NB Identification
none			

Confirmation Letter Revision History

Date	NB internal reference traceable to each version of the letter	Action
2024/05/15	ZARYS_CL607_2024- 05-15	Initial issue