



MTD
Medical Technology and Devices

PROFESSIONAL PRODUCTS CATALOGUE



DropSafe

WHO WE ARE

MTD is a leading global med-tech group that designs, develops and supplies a full range of medical devices. We offer a broad spectrum of medical devices and personal care solutions for both patients and healthcare professionals.

Our goal is to continuously improve healthcare, making it safe, simple, accessible and reliable.

OUR KEY BRANDS



DropSafe

droplet[®]



Medical
Center 



Headquarters

- Milano (IT)
- Casnate con Bernate (Como, IT)
- Warsaw (PL)
- Woodstock (US)
- Paris (FRA)



Production plants

- Casnate con Bernate (Como, IT)
- Ozorków (PL)
- Łęczyca (PL)
- Bydgoszcz (PL)



PROFESSIONAL PRODUCTS CATALOGUE

INDEX

PROFESSIONAL PRODUCTS CATALOGUE



SHARPS CATEGORY

SYRINGES

With Needle



APPLICATION

- For therapeutic use through injection
- For sampling of biological material for diagnostic use

FEATURES

- Disposable sterile syringe with needle
- Needle with triple sharpening and anti-coring treatment
- Anti-friction silicone treatment on cannula
- Needle with international colour coding
- Highly transparent polypropylene barrel and white plunger
- Easy to read graduated scale
- Latex free rubber gasket
- Gasket stopper, preventing gasket from coming out of the barrel
- “Peel-Pack” opening
- Latex-free, phthalate-free and pyrogen- free
- Non-toxic

KEY FEATURES

- Indolor™ Experience
- High quality raw materials

RANGE

Syringe Capacity (ml)	Needle Diameter (Gauge)
1 Insulin	G25 G26 G27 G28
1 Tuberculin	G26 G27
2.5 Central Luer	G21 G22 G23
5 Central Luer	G21 G22 G24
10 Central Luer	G20 G21 G22
10 Eccentric Luer	G19 G20 G21
20 Eccentric Luer	G18 G19 G20 G21

SYRINGES

With Needle



APPLICATION

- For therapeutic use through injection
- For sampling of biological material for diagnostic use

RANGE

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1 Insulin	G25 G26 G27 G28
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5 Central Luer	G21 G22 G24
10 Central Luer	G20 G21 G22
10 Eccentric Luer	G19 G20 G21
20 Eccentric Luer	G18 G19 G20 G21



Made in China

SYRINGES

Without Needle



APPLICATION

- For therapeutic purposes
- For sampling of biological material
- For diagnostic purposes depending on the needle selected

FEATURES

- Disposable sterile syringe
- Highly transparent polypropylene barrel and white plunger
- Easy to read graduated scale
- Latex-free rubber gasket
- Gasket stopper, preventing gasket from coming out of the barrel
- “Peel-Pack” opening
- Latex-free, phthalate-free and pyrogen-free
- Non-toxic

KEY FEATURES

- High quality raw materials

RANGE

Luer Type	Syringe Capacity (ml)
Central	1* 2.5 5 10
Eccentric	10 20 30 50
Luer Lock	2.5 5 10 20 30 50
Catheter	50 100

*With and without Low Dead Space (LDS)

SYRINGES

Without Needle



APPLICATION

- For therapeutic purposes
- For sampling of biological material
- For diagnostic purposes depending on the needle selected

RANGE

Luer Type	Syringe Capacity (ml)
Central	1* 2.5 5 10
Eccentric	10 20 30 50
Luer Lock	2.5 5 10 20 30 50
Catheter	50 100

*With and without Low Dead Space (LDS)



Made in China

SYRINGES

Enteral Feeding



APPLICATION

- For administration of fluids food orally or enterally
- For clinical or home care settings by users ranging from clinicians to laypersons (under the supervision of a clinician) in all age groups

FEATURES

- Disposable sterile syringe
- Latex free rubber plunger for a better grip
- High transparent polypropylene
- Easy to read graduated scale
- Fins on the cylinder for a correct ease of use
- End stroke piston stop device
- “Peel-Pack” opening
- Latex-free, phthalate-free and pyrogen- free
- Non-toxic

KEY FEATURES

- High quality raw materials

RANGE

Luer Type	Capacity (ml)
Central	1ml - without cap
Central	3ml - without cap
Central	5ml - without cap
Central	10ml - without cap
Central	20ml - without cap
Eccentric	60 ml - without cap
Central	10ml - with cap
Central	20ml - with cap
Eccentric	60ml - with cap

SYRINGES

EasyClick With Safety Needle



APPLICATION

- For therapeutic use through injection
- For sampling of biological material for diagnostic use

FEATURES

- Safety needle with triple sharpening
- Active safety activation
- Irreversible mechanism
- Click activation
- Anti-friction silicone treatment on cannula
- Needle with international colour coding
- Easy to read graduated scale
- Latex free rubber gasket
- Gasket stopper, prevents gasket from coming out of the barrel
- “Peel-Pack” opening
- Latex-free, phthalate-free, pyrogen free
- Non-toxic
- Sterile, disposable

KEY FEATURES

- Indolor™ Experience
- Easy activation of safety mechanism: one hand activation without requiring a hard surface

RANGE

Syringe Capacity (ml)	Needle Diameter (Gauge)	Needle Length (mm)
2.5	G22	30
5	G22	30
10	G22	30
10 eccentric	G21	40
20 eccentric	G21	40

NEEDLES

Hypodermic



APPLICATION

- For intradermal subcutaneous, intramuscular, intravenous, intra-articular injection therapy
- For sampling of biological material

FEATURES

- Luer Lock hub
- Triple sharpening with anti-coring treatment
- Ultrasound cleaning of the cannula
- Anti-friction silicone treatment
- International colour coding
- Individual “Peel-Open” blister
- Latex-free, phthalate-free, pyrogen free
- Non-toxic
- Sterile, disposable

KEY FEATURES

- Indolor™ Experience
- High quality raw materials



RANGE

Needle Diameter (Gauge)	Needle Length (mm)	Needle Diameter (Gauge)	Needle Length (mm)
G18	40	G22	30
G19	25	G23	25
G19	40	G23	30
G20	25	G23	16
G20	40	G25	16
G21	25	G25	25
G21	40	G26	12.7
G21	16	G27	12.7
G22	40	G30	12.7

NEEDLES

Mesotherapy



APPLICATION

- For subcutaneous injections, especially for mesotherapy treatment and microinjections

FEATURES

- Luer Lock hub
- Triple sharpening with anti-coring treatment
- Ultrasound cleaning of the cannula
- Anti-friction silicone treatment
- International colour coding
- Latex-free, phthalate-free, pyrogen free
- Non-toxic
- Sterile, disposable

KEY FEATURES

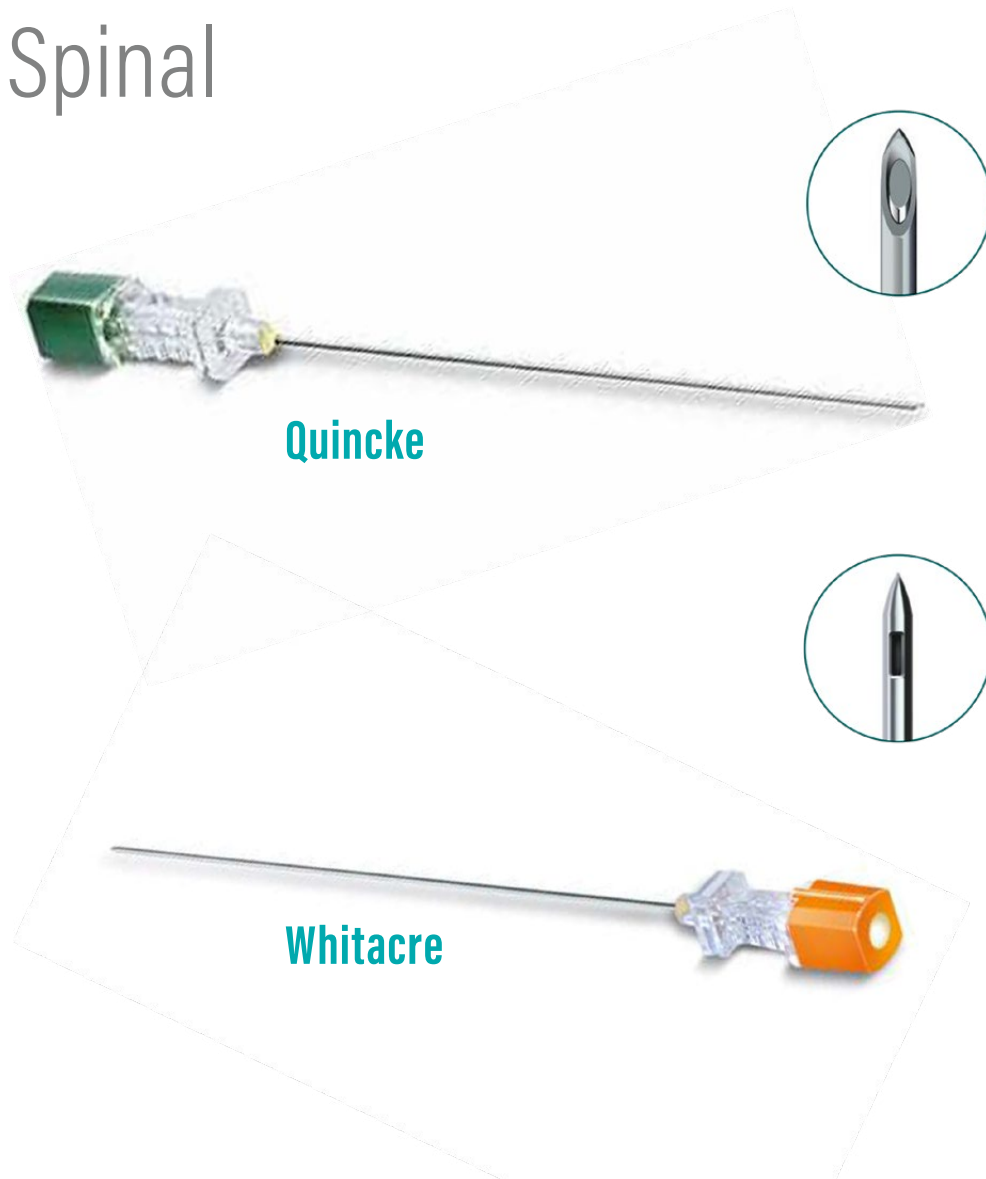
- Good sliding performance after multiple penetration
- High quality raw materials
- Indolor™ Experience

RANGE

Needle Diameter (Gauge)	Needle Length (mm)
G27	4
G27	6

NEEDLES

Spinal



Quincke

Whitacre

APPLICATION

- For subdural, lower thoracic and lumbar spinal injection

FEATURES

Quincke

- Mainly for cervical and thoracic injections
- Ensures immediate closure of the injection point and reduces loss of spinal fluid
- Quincke needle tip
- Transparent Luer Lock hub
- International colour coding
- Individual “Peel-Open” blister

Whitacre

- Mainly for lumbar injections
- Tip without sharp edges
- Pencil point needle with side hole
- With stylet
- Non-traumatic sharpening
- With introducer (Whitacre type)

KEY FEATURES

- The pencil-shape tip separates spinal cord fibres rather than cutting them
- Large hole very close to the needle tip, so the caregiver can be sure that the correct infusion point has been reached, avoiding post-spinal headache

RANGE

Quincke

Needle Diameter (Gauge)

G18 | G19 | G20 | G21 | G22 | G23 | G25 | G26 | G27

Whitacre

Needle Diameter (Gauge)

G22 | G24 | G25 | G27 | G29

NEEDLES

Blunt



APPLICATION

- For sterile transfer, mixing and preparing drugs

FEATURES

- Without filter or with a membrane filter of 5 µm
- Luer Lock hub
- Anti-friction silicone treatment
- International colour coding
- Individual “Peel-Open” blister
- Latex-free, phthalate-free, pyrogen free
- Non-toxic
- Sterile, disposable

KEY FEATURES

- High quality raw materials

RANGE

Needle Diameter (Gauge)	Needle Length (mm)	Filter
G18	40	No
G18	40	Yes

NEEDLES

EasyClick Hypodermic Safety Needles



APPLICATION

- For intradermal, subcutaneous, intramuscular, intravenous, intra-articular injection therapy
- For sampling of biological material

FEATURES

- Active safety and irreversible mechanism
- Click activation
- Luer Lock hub: compatible with all Luer slip and Luer lock syringes
- International colour code on both the shield and the hub
- No changes required to the standard HCP procedure
- Triple sharpening
- Anti-friction silicone treatment on cannula
- Individual “Peel-Open” blister
- Latex-free, phthalate-free, pyrogen free
- Non-toxic
- Sterile, disposable

KEY FEATURES

- Indolor™ Experience
- Easy activation: one hand activation without requiring a hard surface

RANGE

Needle Diameter (Gauge)	Needle Length (mm)	Needle Diameter (Gauge)	Needle Length (mm)
G18	40	G23	30
G20	40	G25	16
G21	40	G25	25
G22	30	G26	13
G23	25	G27	13

NEEDLES

Protecto SmartSafe



APPLICATION

- For single-use passive safety injection
- For usage in combination with a pre-filled syringe for subcutaneous and intramuscular injection of drugs

FEATURES

- Passive safety mechanism
- Irreversible safety mechanism
- Universal fit: Luer-Slip and Luer-Lock compatible
- Clear colour coding
- Individual “Peel-Open” blister
- Latex-free, phthalate-free, pyrogen free
- Non-toxic
- Sterile, disposable

KEY FEATURES

- Designed for safety injections
- Triple safe shield protects the needle before, during and after injection, preventing accidental needlestick injuries and eliminating exposure to bloodborne pathogens
- Automatic safety activation mechanism confirms proper device usage, needle protection and lock out (red indicator)

RANGE

Needle Diameter (Gauge)	Needle Length (mm)
G25	25

  Made in Italy



NEEDLES

VacuEasyClick SmartSafe



APPLICATION

- Blood collection needle for sampling of biological material for diagnostic use

FEATURES

- Composed by safety needle, luer adapter and holder
- Safety needle protector cap can cover entire cannula after use, preventing needlestick injuries
- International colour coding
- High transparency polypropylene
- Sheathed blunt needle for vacuum tube
- Anti-friction silicone treatment
- Individual “Peel-Open” blister
- Latex-free, phthalate-free, pyrogen free
- Non-toxic
- Sterile, disposable

KEY FEATURES

- Needle tip with triple sharpening and atraumatic blood draws

RANGE

Needle Diameter (Gauge)	Needle Length (mm)	Colour
G22	25	Black
G22	40	Black
G21	25	Green
G21	40	Green
G20	25	Yellow
G20	40	Yellow

SCALP-VEIN SETS

Mirage & Venogliss



APPLICATION

- Peripheral venous access for therapeutic purposes
- For sampling of biological material for diagnostic purposes

FEATURES

- “Thin wall” scalp vein set
- Needle with triple sharpening and anti-coring treatment
- Ultrasound cleaning of the cannula
- Anti-friction silicone treatment
- Rigid Luer Lock connector
- Individual “Peel-Pack” blister
- International colour coding
- Latex-free, pyrogen free
- Non-toxic
- Sterile, disposable

KEY FEATURES

- Indolor™ Experience
- High quality raw materials

RANGE

Mirage

Needle Diameter (Gauge)	Needle Length (mm)	Tube Length (mm)
G19 G20 G21 G22 G23 G25	19	300

Venogliss

Needle Diameter (Gauge)	Needle Length (mm)	Tube Length (mm)
G25 G27	19 10	600-900

SCALP-VEIN SETS

Mirage SmartSafe



APPLICATION

- Peripheral venous access for therapeutic purposes
- For sampling of biological material for diagnostic purposes

FEATURES

- Safety system with irreversible mechanism once activated
- Circular housing on the back to constrict the tube, blocking the lumen and preventing the needle from sliding out of the safety shield
- Triple sharpening with anti-coring treatment for painless and easy injections
- Transparent and soft 300 mm tube
- 0.44 ml tube residual volume
- Rigid Luer Lock adapter compatible with other devices
- Individual “Peel-Pack” blister
- Latex-free, phthalate-free, pyrogen free
- Non-toxic
- Sterile, disposable

KEY FEATURES

- PiC SmartSafe Technology to minimize the risk of needle-stick injuries
- Active safety system
- Indolor™ Experience
- Non-slip wings for easy insertion

RANGE

Needle Diameter (Gauge)	Needle Length (mm)	Tube Length (cm)
G25	20	30
G23	20	30
G22	20	30
G21	20	30
G19	20	30

SCALP-VEIN SETS

VacuMirage SmartSafe



Mirage + Luer adapter



Mirage + Luer adapter + Holder



APPLICATION

- Peripheral venous access for diagnostic sampling of biological material
- for multiple blood sample during of one single venous access

FEATURES

- Blood sampling set with safety scalp vein needle, Luer adapter and pre-attached holder (optional)
- Safety system with irreversible mechanism once activated
- Circular housing on the back to constrict the tube, blocking the lumen and preventing the needle from sliding out of the safety shield
- Triple sharpening with anti-coring treatment
- 180-300 mm transparent and soft tube
- Luer adapter made of a 21G needle covered by a latex-free rubber
- Holder made of plastic material useful to guide the insertion of the tube
- International colour coding
- Individual "Peel-Pack" blister
- Latex-free, pyrogen free
- Non-toxic
- Sterile, disposable

KEY FEATURES

- PiC SmartSafe Technology to minimize the risk of needle-stick injuries
- Active safety system
- Indolor™ Experience
- Non-slip wings for easy insertion

RANGE

Needle Diameter (Gauge)	Needle Length (mm)	Tube Length (cm)
G25	20	30
G23	20	30
G21	20	30

I.V. CATHETERS

Neo Venopic



Neo Venopic 1



Neo Venopic 2

APPLICATION

- For therapeutic or diagnostic purposes

FEATURES

- “Back Bevel” sharpening
- Radiopaque catheter
- Double conical catheter tapering
- Anti-friction silicone treatment
- Luer Lock hub
- International colour coding
- Individual “Peel-Pack” blister
- Latex-free, pyrogen free
- Non-toxic
- Sterile, disposable

KEY FEATURES

- Indolor™ Experience

RANGE

- Neo Venopic 1
One way in FEP
- Neo Venopic 2
Two ways in FEP
- Neo Venopic 2
Two ways in PUR

Needle Diameter (Gauge)	Catheter Length (mm)
G14	45
G16	45
G18	45
G20	32
G22	25
G24	19

FEP = Fluorinated Ethylene Propylene | PUR = Polyurethane

I.V. CATHETERS

Venopic SmartSafe



Venopic 1 SmartSafe



Venopic 1 SmartSafe



Venopic 2 SmartSafe



APPLICATION

- For therapeutic or diagnostic purposes

FEATURES

- Protection safety system with irreversible mechanism once activated
- Anti friction silicone treatment
- Double conical catheter tapering
- International colour coded
- Injection port with flip top cap for infusion of occasional boluses
- “Peel-Pack” single blister
- Latex-free, pyrogen free
- Non-toxic
- Sterile, disposable

KEY FEATURES

- PiC SmartSafe Technology to minimize the risk of needlestick injuries
- Passive safety system
- Indolor™ Experience
- Back bevel sharpening
- Radiopaque catheter

RANGE

- Venopic 1 SmartSafe
1-way w/o wings in PUR
- Venopic 1 SmartSafe
2-ways w/ wings in FEP
- Venopic 2 SmartSafe
Two ways in PUR

Needle Diameter (Gauge)	Catheter Length (mm)
G14	45
G16	45
G17	45
G18	45
G18	32
G20	32
G20	25
G22	25
G24	19

FEP = Fluorinated Ethylene Propylene | PUR = Polyurethane

I.V. CATHETERS

B-Block Smartsafe



APPLICATION

- For blood sampling or subcutaneous administration of therapeutic fluids and medication in both intermittent and continuous mode

FEATURES

- Needle with passive safety against accidental injuries
- Soft butterfly with knurled wings for safe fastening to the patient's skin and adequate breathability
- "Back Bevel" atraumatic sharpening
- Polyurethane (PUR) catheter tube with 3 radiopaque strips (Rx)
- Double conical catheter tapering
- Anti-friction silicone treatment
- Transparent flash-back chamber to check blood flow immediately confirming insertion in the vein
- Polyurethane extension tube, kink-resistant, prevents blood leakage during cannula insertion
- Suitable for subcutaneous administrations
- Latex-free, PVC-free, pyrogen free
- Non-toxic
- Sterile, disposable

KEY FEATURES

- PiC SmartSafe Technology to minimize the risk of needle-stick injuries
- Needle with passive safety against accidental injuries
- Double safety to avoid any form of blood contact and minimizes needle-stick injuries, all-in-one device
- Easy to handle fully covered safety device, protects the operator from accidental needle-stick injury

RANGE

Needle Diameter (Gauge)	Needle Length (mm)	Needle Diameter (Gauge)	Needle Length (mm)
G18	25	G20	45
G18	32	G22	19
G18	45	G22	25
G20	25	G24	19
G20	32		

SAFETY LANCETS

Acti-Lance®



APPLICATION

- Acti-Lance® safety lancets are sterile, single-use medical devices intended for capillary blood sampling
- Intended users are healthcare professionals and lay users

FEATURES

- Comfortable finger surface for push-button activation
- T-shape for firm and intuitive grip
- Wide lancet tip enables precise and convenient positioning on the test site
- Fully enclosed needle housing to prevent sharps injuries
- Long protective cap for easy removal
- Protective cap ensures needle safety

KEY FEATURES

- Push-button activated safety lancet with a T-shape design for intuitive grip, available in the three most popular sizes. Clinically proven, safe and effective lancing process produces adequate blood volume for test requirements and minimizes the pain perceived by patients during and after lancing

RANGE

Product version	Needle Gauge/blade	Penetration Depth (mm)
Acti-Lance® Lite	28G	1.5
Acti-Lance® Universal	23G	1.8
Acti-Lance® Special	17 blade	2

SAFETY LANCETS

ergoLance®



APPLICATION

- ergoLance® safety lancets are sterile, single-use medical devices intended for capillary blood sampling
- Intended users are healthcare professionals and lay users

FEATURES

- No release button. Gentle pressure activation
- Ergonomic concave housing with comfortable finger recess
- Special lancet shape distracts attention from the stick
- Precise placement on the test site is guaranteed by the clear visual guide: the arrow indicates the movement of the device towards the puncture site
- Ribbed protective cap guarantees needle sterility and provides a secure grip for easy twist-off removal
- Good Design 2016 finalist

KEY FEATURES

- Contact activated safety lancet with distinctive, ergonomic design available in the three most popular sizes, considered one of most efficient and reliable products in terms of blood volume and minimized pain perception during and after lancing

RANGE

Product version	Needle Gauge/blade	Penetration Depth (mm)
ergolance® Micro Flow	30G	1.5
ergoLance® Normal Flow	25G	1.8
ergoLance® High Flow	21G	2

SAFETY LANCETS

Haemolance Plus®



APPLICATION

- Haemolance Plus® safety lancets are sterile, single-use medical devices intended for capillary blood sampling
- Intended users are healthcare professionals

FEATURES

- High quality appearance
- Comfortable finger recess for push-button activation
- Ergonomic shape with extra ribs for a firm, non-slip grip
- Guide marks denote sample point for adequate placement on the test site
- Protective cap guarantees needle sterility
- Ribbed protective cap offers a secure grip
- 6 different sizes, including needle and blade versions, deliver adequate blood volumes and cover a wide range of rapid blood tests

KEY FEATURES

- Push-button activated safety lancet made from premium materials with handy rounded shape presented in 6 sizes, including needle and blade versions, delivers blood volumes covering a wide range of rapid blood tests (from 20 µl to 180 µl) and evaluated in a clinical study as the least painful safety lancet after 30 minutes from lancing, contributing to the comfort of the patient and user

RANGE

Product version	Needle Gauge/blade	Penetration Depth (mm)
Haemolance Plus® Micro Flow	28G	1.6
Haemolance Plus® Low Flow	25G	1.4
Haemolance Plus® Normal flow	21G	1.8
Haemolance Plus® High Flow	18G	1.8
Haemolance Plus® Max Flow	1.5 mm blade	1.6
Haemolance Plus® Paediatric	1.5 mm blade	1.2



Made in Poland

SAFETY LANCETS

MediSafe® Solo



APPLICATION

- MediSafe® Solo safety lancets are sterile, single-use medical devices intended for capillary blood sampling
- Intended users are healthcare professionals

FEATURES

- Flat push-button activation with extra ribs for comfortable finger placement
- Ergonomic shape with extra side wings for a firm grip
- Long protective cap guarantees needle sterility and gives a secure grip for easy twist off removal
- Light product design and needle geometry ensures a suitable blood sample
- Audible lancing confirmation

KEY FEATURES

- Push-button activated safety lancet. Uncluttered, three-component design preserves safety and functionality for capillary blood sampling. Clinically proven to provide sufficient blood volume for testing while minimising the pain perceived by the patient

RANGE

Product version	Needle Gauge/blade	Penetration Depth (mm)
MediSafe® Solo	29G	1.5
MediSafe® Solo	28G	1.5
MediSafe® Solo	23G	2

SAFETY LANCETS

Medlance® Plus



APPLICATION

- Medlance® Plus safety lancets are sterile, single-use medical devices intended for capillary blood sampling.
- Intended users are healthcare professionals

FEATURES

- Contact activation, no pre-loading required
- A variety of versions to meet the needs of all patients and healthcare professionals with clear colour coding by product size
- Two-step operation means minimal training is required for healthcare professionals and blood tests are performed rapidly
- Needle retraction mechanism designed to prevent accidental punctures before and after use
- Size easy to handle

KEY FEATURES

- Contact activated safety lancet with closed, compact body design available in a wide range of sizes including the thinnest needle (30G). Clinically proven safety and efficacy for easy and comfortable capillary blood sampling

RANGE

Product version	Needle Gauge/blade	Penetration Depth (mm)
Medlance® Plus Super Lite	28G	1.2
Medlance® Plus Lite	23G	1.5
Medlance® Plus Universal	21G	1.8
Medlance® Plus Extra	21G	2.4
Medlance® Plus Special	0.8 mm blade	2.0



Made in Poland

SAFETY LANCETS

Safe Digitest™



 Made in Poland

APPLICATION

- Contact activated safety lancets for obtaining micro samples of capillary blood from finger pricks

FEATURES

SAFETY

- The reliability and high quality of the product may help to reduce the risk of cross-contamination
- Helps to prevent accidental punctures before and after use

CLOSED, COMPACT BODY

- Closed, compact body design and optimal lancet size for easy handling
- Long safety cap ensures a firm grip and fast and easy cap removal
- Two-step operation means minimal training is required and blood test is performed rapidly

WIDE RANGE

- Large variety of versions to meet all patient and healthcare professional needs
- Clear colour coding for correct product size distinction
- Friendly colours distract attention from the needle stick

KEY FEATURES

- Contact activated safety lancet with closed, compact body design available in a wide range of sizes including the thinnest needle (30G). Clinically proven safety and efficacy for easy and comfortable capillary blood sampling

RANGE

Product version	Needle Gauge/blade	Penetration Depth (mm)
Safe Digitest™	30G	1.2
Safe Digitest™	25G	1.5
Safe Digitest™	21G	1.8
Safe Digitest™	21G	2.4

SAFETY LANCETS

Safe Digitest™ Plus



APPLICATION

- Push-button activated safety lancets for fingertip capillary blood sampling

FEATURES

SAFETY

- Fully enclosed needle housing to prevent sharps injuries
- Long and contoured protective cap for easy removal and needle sterility

COMFORT

- Comfortable finger surface for push-button activation
- T-shape for firm and intuitive grip
- Wide lancet tip enables precise and convenient positioning on the test site

KEY FEATURES

- Push-button activated safety lancet with a T-shape design for intuitive grip, available in most popular sizes. Clinically proven, safe and effective lancing process produces adequate blood volume for test requirements and minimizes the pain perceived by patients during and after lancing

RANGE

Product version	Needle Gauge/blade	Penetration Depth (mm)
Safe Digitest™ Plus	23G	1.8
Safe Digitest™ Plus	28G	1.5



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PROFESSIONAL PRODUCTS CATALOGUE

WOUND CARE CATEGORY

POST OPERATIVE PLASTERS

Soffix Med



 Made in Italy

APPLICATION

- Gentle plaster with antibacterial pad, for protecting large surgical wounds

FEATURES

- Ideal for covering and protecting large surgical wounds
- Breathable
- Highly absorbent pad
- Recommended for delicate skin and frequent changes

KEY FEATURES

- Doesn't cling to the wound
- Breathable
- Highly absorbent pad

RANGE

Size	Pcs/unit
5 x 7 cm	100
10 x 8 cm	50
10 x 10 cm	50
15 x 10 cm	50
25 x 10 cm	25
25 x 10 cm	25
30 x 10 cm	25
35 x 10 cm	25

POST OPERATIVE PLASTERS

AquaBloc



APPLICATION

- Thin, transparent waterproof dressing with antibacterial pad for surgical or large wounds. Swimming or showering are no longer a problem

FEATURES

- Long-lasting barrier against water
- Very thin and transparent
- Large wounds and surgical wounds
- Recommended for normal skin

KEY FEATURES

- Antibacterial effect: with Chlorhexidine Digluconate
- Doesn't cling to the wound
- Easy to open pack
- Invisible effect

RANGE

Size	Pcs/unit
5 x 7 cm	5
10 x 6 cm	5
10 x 8 cm	5
10 x 10 cm	5
10 x 12 cm	5
10 x 15 cm	5
10 x 25 cm	25

SUTURE PLASTERS

Sutura



APPLICATION

- Professional non-woven sterile adhesive strips, used to assist the healing of medium-depth (around 5 mm deep) cuts or injuries.
- An alternative to surgical stitches or staples

FEATURES

- Hypoallergenic
- Latex Free
- Made with a special reinforced weave that provides necessary tension and support to keep both sides of the wound together
- An alternative to surgical stitches

KEY FEATURES

- Keeps the edges of the wound firmly together
- Tear off to desired size
- Different size according to wound size

RANGE

Size	Pcs/unit
5 x 75 mm	10
6 x 75 mm	6
6 x 100 mm	10
12 x 100 mm	6

PLASTER ON SPOOL

Soffix Tela



APPLICATION

- A fabric tape spool recommended for securing primary dressing (gauze, bandages) on normal skin when frequent changes are not required

FEATURES

- Made of fabric
- Recommended for normal skin
- Ideal for the whole family

KEY FEATURES

- High adhesion, which increases progressively with time
- Available in white or skin colour

RANGE

- Available in different sizes

PLASTER ON SPOOL

Soffix Seta



APPLICATION

- Silk adhesive spool plaster, suitable for securing primary dressing (gauze, bandages) for long term application on sensitive and delicate skin

FEATURES

- Silk fabric
- Gentle on the skin
- Ideal for the whole family

KEY FEATURES

- Breathable
- Soft
- Easy to use
- Can be cut without scissors
- Easy to apply thanks to the spooling indicator

RANGE

- Available in different sizes

PLASTER ON SPOOL

Soffix Transparent



APPLICATION

- Ideal for securing probes, tubes and catheters

FEATURES

- Very elastic
- Specifically designed for securing probes, tubes and catheters
- Also ideal for sensitive skin

KEY FEATURES

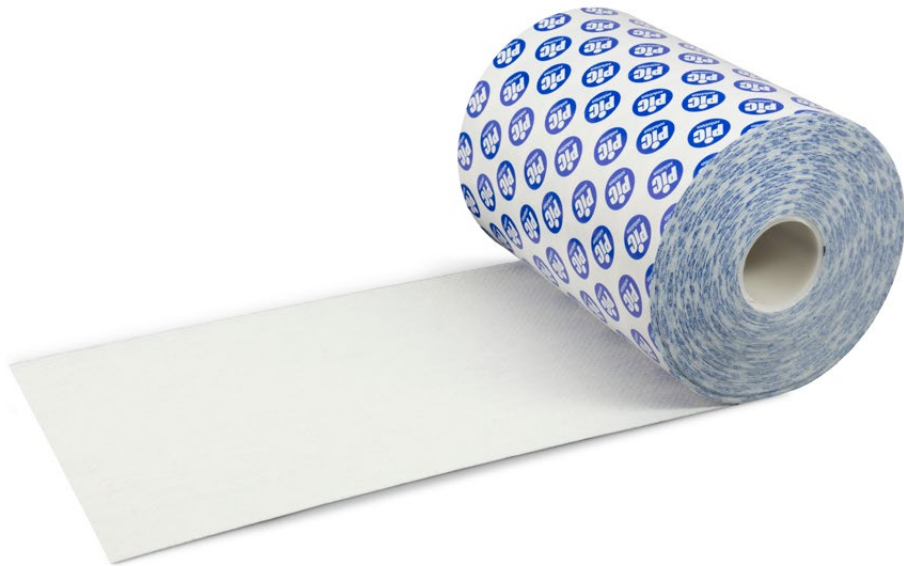
- Breathable
- Gentle on the skin
- Can be cut without scissors

RANGE

- Available in different sizes

PLASTER ON SPOOL

Soffix Stretch



APPLICATION

- Non-woven stretch fabric tape, recommended for securing dressings on large areas or over joints

FEATURES

- Non-woven stretch fabric
- Specifically meant for joints and large areas
- Ideal for the whole family

KEY FEATURES

- Breathable
- Versatile for every part of the body subject to movement
- Suitable for delicate and sensitive skin

RANGE

Size
2.5 cm x 5 m
5 cm x 5 m
15 cm x 10 m
20 cm x 10 m
10 cm x 2 m
15 cm x 2 m
5 cm x 10 m
30 cm x 10 m

BANDAGES

Hemmed Bandages



APPLICATION

- To fix and protect any kind of medication; ideal as first aid dressing in the event of possible fracture

FEATURES

- Freedom of movement
- Double weft weaving
- Breathable
- Ideal for the whole family

KEY FEATURES

- Anti-fraying edges
- Washable and reusable
- Soft

RANGE

Size
7 cm x 5 m
10 cm x 5 m
15 cm x 5 m
20 cm x 5 m
10 cm x 10 m

Cambric size
5 cm x 5 m
7 cm x 5 m
10 cm x 5 m

Ear size
1 cm x 5 m
2 cm x 5 m

BANDAGES

Flexa Soft



APPLICATION

- To protect primary dressing (gauze) and fix it in place

FEATURES

- Freedom of movement
- Breathable
- Ideal for the whole family

KEY FEATURES

- Anti-fraying edges
- Washable and reusable
- Soft

RANGE

Size

6 cm x 4 m

8 cm x 4 m

10 cm x 4 m

12 cm x 4 m

BANDAGES

Flexa Elast



APPLICATION

- Elastic bandages ideal for supporting and limiting the movement of joints, muscles and tendons following minor trauma

FEATURES

- Soft
- Breathable
- Ideal for the whole family

KEY FEATURES

- Resistant to creams, sweat and exudate
- Anti-fraying edges
- Washable and reusable
- Available in white or skin colour

RANGE

Elast White - Size

5 cm x 4.5 m
6 cm x 4.5 m
7 cm x 4.5 m
8 cm x 4.5 m
10 cm x 4.5 m
12 cm x 4.5 m
15 cm x 4.5 m
20 cm x 4.5 m

Elast skin colour - Size

5 cm x 4.5 m
6 cm x 4.5 m
7 cm x 4.5 m
8 cm x 4.5 m
10 cm x 4.5 m
15 cm x 4.5 m
20 cm x 4.5 m

SUPPORT BANDAGES

Self Fix



APPLICATION

- Keep wound dressing in place or provide light support for sprains and bruises

FEATURES

- Quick and easy to apply and remove
- With latex particles that allow the bandage to adhere to itself (no clip needed)
- Ideal for the whole family

KEY FEATURES

- Anti-fraying edges
- Easy to use - self-adherent: can be held in place without a clip
- Comfortable: doesn't stick to skin or hairs

RANGE

Size	Pcs/unit
4 cm x 4 m	12
6 cm x 4 m	12
8 cm x 4 m	12
10 cm x 4 m	12
12 cm x 4 m	12
4 cm x 20 m	10
6 cm x 20 m	10
8 cm x 20 m	10
10 cm x 20 m	10
12 cm x 20 m	10

SUPPORT BANDAGES

Co Fix



  Made in Italy

APPLICATION

- Compression bandages for the treatment of acute or chronic vascular problems of the legs

FEATURES

- Elastic compression bandage ideal for antithrombotic prophylaxis, vascular application and venous insufficiency
- Quick and easy to apply and remove
- With latex particles that allow the bandage to adhere to itself (no clip needed)
- Recommended for people with venous disease

KEY FEATURES

- Anti-fraying edges
- Easy to use – self-adherent: can be held in place without a clip
- Comfortable: doesn't stick to skin or hairs

RANGE

Size	Pcs/unit
6 cm x 5 m	10
8 cm x 5 m	10
10 cm x 5 m	10
12 x 5 m	10

POST BLOOD SAMPLE PLASTERS

Emo Soffix



APPLICATION

- Gentle plaster used to stop bleeding after blood collection

FEATURES

- The special pad, made of cellulose and super absorbent fibres, swells on contact with blood and helps stop the bleeding

KEY FEATURES

- Haemostatic effect
- Super absorbent pad
- Easy-to-use dispenser

RANGE

- Practical easy to open box with 1000 pcs Size 38x38 mm

  Made in Italy

CATHETER FIXATION PLASTER

Securfix



APPLICATION

- Used to fix peripheral catheters in place for brief or infrequent infusion therapy

FEATURES

- The adhesive backing firmly fixes the catheter to the skin, allowing the patient to move freely
- Gentle on the skin thanks to its non-woven backing
- Rounded corners help avoiding accidental removal

KEY FEATURES

- Highly absorbent central pad at the needle insertion point
- Radiolucent (invisible during X-ray examination)

RANGE

Size	Pcs/unit
7 x 8 m	100

CATHETER FIXATION PLASTER

Securfix Plus



APPLICATION

- To fix central and peripheral catheters in place for frequent or long term infusion therapy

FEATURES

- The polyurethane film stretches lengthwise and widthwise, allowing the patient to move freely
- Very resistant even in difficult conditions
- Provides a barrier against water and bacteria

KEY FEATURES

- Second skin effect
- Rounded corners help avoiding accidental removal
- Radiolucent (invisible during X-ray examination)

RANGE

Size	Pcs/unit	U-Cut
cm 7 x 8	100	Yes
cm 5 x 7	100	no
cm 10 x 10	50	no
cm 10 x 25	25	no

PROFESSIONAL PRODUCTS CATALOGUE

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DropSafe

Mylife is a licensed brand in relation to pen needles and blood glucose monitoring systems businesses

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