COMPLETE PRODUCT
CATALOGUE

SERVING CANADIAN HEALTHCARE WORKERS SINCE 1992

SURGMED
GROUP ●●●

Proudly Canadian, **The Surgmed™ Group of Companies** began operations in 1992 as a single distribution company known as **Advanced Surgi-Pharm Inc**. The company quickly became known as an industry leader and specialty distributor of value-added surgical products in the Canadian hospital market. Five years later, **Surgmed expanded upon its success with the launch of Batrik Medical Manufacturing Inc.** in 1997 and the subsequent acquisition of **Imperial Surgical Ltd.** one year later in 1998.

Together, our three unique companies serve the Canadian and global healthcare markets with high quality and competitively priced products, all backed by world-class customer care.

ADVANCED SURGI-PHARM ●●●

BATRIK MEDICAL ●●●

IMPERIAL SURGICAL® ●●●

Founded in 1992, Advanced Surgi-Pharm Inc. is the distribution arm of Surgmed™ in Canada, representing leading US, international and domestic manufacturers for a wide range of specialty products with unique benefits for applications in the Operating Room, Women's Health, Labor & Delivery, ICU, and Sterile Processing areas. Equipped with a direct sales team, ASP provides effective nationwide coverage as the Canadian distributor of Batrik, Vygon, Rocket Medical, Cooper Surgical, SunMed, and other industry leading products including a wide-ranging portfolio of top-rated PPE products.

Established in 1997 and sold in 80 countries globally, Batrik Medical Manufacturing Inc. specializes in the manufacturing of endoscopy accessories, enzymatic solutions, infection control, central sterilization, and surgical devices. Batrik's in-house controlled environment production facility adheres to strictly enforced quality and regulatory control systems. They are registered as a device manufacturing establishment with the United States FDA and are in full compliance with CE and Health Canada Regulations. All Batrik products are rigorously tested, liability insured, and meet/exceed high international quality standards.

Established in 1935, Imperial Surgical Ltd. is one of Canada's oldest hospital capital equipment manufacturers, well-known for their stainless steel healthcare equipment for Sterile Processing, Operating Room, Examination and Treatment, Patient Handling, and Mortuary/ Pathology areas. Their growing portfolio of products also has applications in Infection Control & Prevention, an important area of focus for their future.

SUTURE CLAMP TAGS

Non-toxic, radiopaque, and latex free, our Suture Clamp Tags are designed to protect and safely hold sutures without any damage.

Additionally, its foam base, affixed to a sterile area with the clamps, allows for easy insertion.

• Packed in a convenient foam base with easy peel-off adhesive backing, even while wearing gloves

• Available in sterile and non-sterile

• Available in 2, 3, or 5 pairs

• Pre-counted
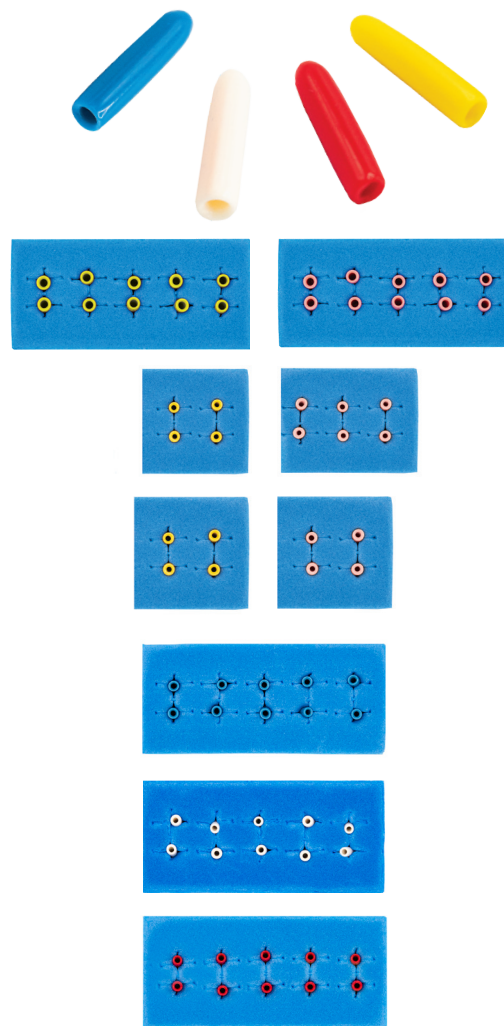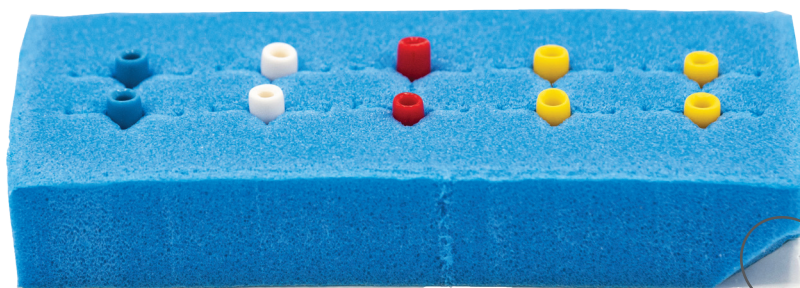
OUR "EASY PEEL CORNER" IS A FEATURE UNIQUE TO BATRIK

PRODUCT SELECTION

ITEM # STERILE	ITEM# NON-STERILE	COLOR	DIMENSIONS	PACKAGING
11-1002	911-1002	Yellow	Standard ø (0.06" x 0.5" / 0.15 cm x 1.27 cm)	2 pairs / foam base
11-1003	911-1003	Yellow	Standard ø (0.06" x 0.5" L / 0.15 cm x 1.27 cm)	3 pairs / foam base
11-1005	911-1005	Yellow	Standard ø (0.06" x 0.5" L / 0.15 cm x 1.27 cm)	5 pairs / foam base
11-1025	911-1025	Assorted	Standard ø (0.06" x 0.5" L / 0.15 cm x 1.27 cm)	5 pairs / foam base
11-1045	911-1045	White	Standard ø (0.06" x 0.5" L / 0.15 cm x 1.27 cm)	5 pairs / foam base
11-1065	911-1065	Blue	Standard ø (0.06" x 0.5" L / 0.15 cm x 1.27 cm)	5 pairs / foam base
11-1085	911-1085	Red	Standard ø (0.06" x 0.5" L / 0.15 cm x 1.27 cm)	5 pairs / foam base
11-3002	911-3002	Pink	Large ø (0.09" x 0.75" L / 0.23 cm x 1.91 cm)	2 pairs / foam base
11-3003	911-3003	Pink	Large ø (0.09" x 0.75" L / 0.23 cm x 1.91 cm)	3 pairs / foam base
11-3005	911-3005	Pink	Large ø (0.09" x 0.75" L / 0.23 cm x 1.91 cm)	5 pairs / foam base

STERILE PACKAGING: 1 Foam Base / Pouch – 5 Pouches / Box

NON-STERILE PACKAGING: Sold per foam base

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CLAMP JAW COVERS

Manufactured from medical grade silicone, our Clamp Jaw Covers reduce trauma to vessels requiring occlusion, particularly when a hemostatic clamp is utilized. The thread-like indents allow for gentle, constant and non-slip tension.

GOOD TO KNOW: OUR CLAMP JAW COVERS CONVERT ALMOST ANY INSTRUMENT TO ATRAUMATIC

- Gamma sterilized
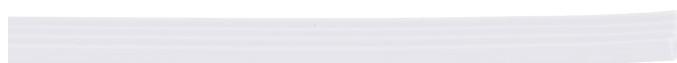
- Available in 3 colors and 3 widths to fit most clamp sizes

- Radiopaque and latex free

PRODUCT SELECTION

ITEM # STERILE	ITEM # NON-STERILE	DIMENSIONS	COLOR
12-1000	912-1000	0.1" X 5" / 0.25 cm X 12.7 cm	Red
12-1001	912-1001	0.2" X 5" / 0.51 cm X 12.7 cm	White
12-1002	912-1002	0.3" X 5" / 0.76 cm X 12.7 cm	Blue
STERILE PACKAGING: 2 clamps per sterile pouch - 10 pouches per box			
NON-STERILE PACKAGING: 20 clamps per bag (also available 100 units / bag)			

BATRIK
MEDICAL

VASCULAR SILICONE TIES

AVAILABLE IN 4 SIZES
AND 4 COLORS

Our Vascular Silicone Ties permit safe and smooth retraction, occlusion and identification of vessels during surgical procedures.

Unlike clamps and retractors which can pinch the vessels flat, or even crack them, the BATRIK elliptical shape allows for the gentle handling of arteries, veins, nerves, tendons, spermatic cords, ureters, or whenever delicate retraction / occlusion is required.

PRODUCT SELECTION

ITEM #	DIMENSIONS	COLOR
10-1000	0.075" X 16" (0.2 cm x 40 cm)	Mini-Red
10-1001	0.075" X 16" (0.2 cm x 40 cm)	Mini-Blue
10-1002	0.075" X 16" (0.2 cm x 40 cm)	Mini-Yellow
10-1003	0.075" X 16" (0.2 cm x 40 cm)	Mini-White
10-1010	0.120" x 16" (0.3 cm x 40 cm)	Maxi-Red
10-1011	0.120" x 16" (0.3 cm x 40 cm)	Maxi-Blue
10-1012	0.120" x 16" (0.3 cm x 40 cm)	Maxi-Yellow
10-1013	0.120" x 16" (0.3 cm x 40 cm)	Maxi-White
10-1101	0.040" x 16" (0.1 cm x 40 cm)	Extra-Mini-Blue
10-1111	0.200" x 22" (0.5 cm x 56 cm)	Extra-Maxi-Blue
10-1113	0.200" x 22" (0.5 cm x 56 cm)	Extra-Maxi-White
10-3200	0.075" x 32" (0.2 cm x 81 cm)	Mini-Red
10-3201	0.075" x 32" (0.2 cm x 81 cm)	Mini-Blue
10-3202	0.075" x 32" (0.2 cm x 81 cm)	Mini-Yellow
10-3203	0.075" x 32" (0.2 cm x 81 cm)	Mini-White
10-3210	0.120" x 32" (0.3 cm x 81 cm)	Maxi-Red
10-3211	0.120" x 32" (0.3 cm x 81 cm)	Maxi-Blue
10-3212	0.120" x 32" (0.3 cm x 81 cm)	Maxi-Yellow
10-3213	0.120" x 32" (0.3 cm x 81 cm)	Maxi-White

PACKAGING: 2 ties per sterile pouch – 10 pouches per box

- Manufactured of medical grade silicone
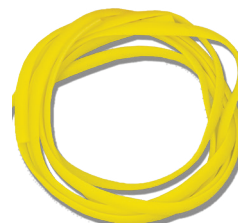
- Do not twist on themselves when unpacked

- Easy to separate, eliminating the need the need for cardboard inserts

- Sterile, radiopaque, and latex free

Ver. 2022-08-18

BATRIK
MEDICAL

CAUTERY TIP CLEANER

Our Cautery Tip Cleaner assists in removing material from cautery tips for both mono-polar and bi-polar electrodes.

- Foam pad with integrated abrasive material
- Adheres to disposable and non-disposable drapes
- Radiopaque
- Available exclusively in Non-Sterile
- Latex free

PRODUCT SELECTION

ITEM #	DESCRIPTION	DIMENSIONS	PACKAGING
60-10000	Cautery Tip Cleaner Non-Sterile	1.8" x 1.8" / 4.5 cm x 4.5 cm	2,200 /Box

BATRIK
MEDICAL

SKINS™ SURGICAL MULTI-TIP SKIN MARKERS

Our SKINS™ Surgical Multi-Tip Skin Markers are designed with a beveled tip to enable the creation of fine or bold tracing lines by holding the pen at different angles.

- Available with or without 6 labels and a flexible 6" calibrated (in/mm) ruler

- Available in non-sterile for pre-operative use, or sterile for use in the operating room

- Surgical prep resistant

- Made of lasting gentian violet ink that is non-toxic and non-tattooing

- Latex free

PRODUCT SELECTION

ITEM #	TYPE	DESCRIPTION	PACKAGING
S-3000	Sterile	Multi-Tip fine marker with ruler and label set	50 / Box
S-3001	Sterile	Multi-Tip fine marker	50 / Box
S-30005	Sterile	Multi-Tip fine marker with ruler and label set (Volume Packaging)	500 / Box
S-30015	Sterile	Multi-Tip fine marker (Volume Packaging)	500 / Box
S-93000	Non-Sterile	Multi-Tip fine marker with ruler and label set	1000 / Box
S-93001	Non-Sterile	Multi-Tip fine marker	1000 / Box
S-94000	Non-Sterile	Ruler	100 / Bag
S-94001	Non-Sterile	Ruler (Bulk)	20,000 / Box
S-95000	Non-Sterile	Set of 3 labels	100 / Bag

SAVE by ordering our SKINS™ MARKERS in volume packaging. Cost effective and reduces waste.

PIN GUARDS

YELLOW · **LIGHT BLUE** · **WHITE** · **DARK RED** · **GREEN** · **PINK** · **GREY** · **BEIGE** · **PURPLE** · **BROWN** · **RED** · **DARK BLUE**

- Safely cover the sharp ends of your K-Wire and Steinmann Pins

- Color coded by wire size which eliminates the risk of selecting of the wrong size

- A removable sleeve is provided to avoid injury and facilitate application (sterile only)

- Non-sterile model is available with or without plastic sleeves

- Packaging designed to reduce waste

- Latex free
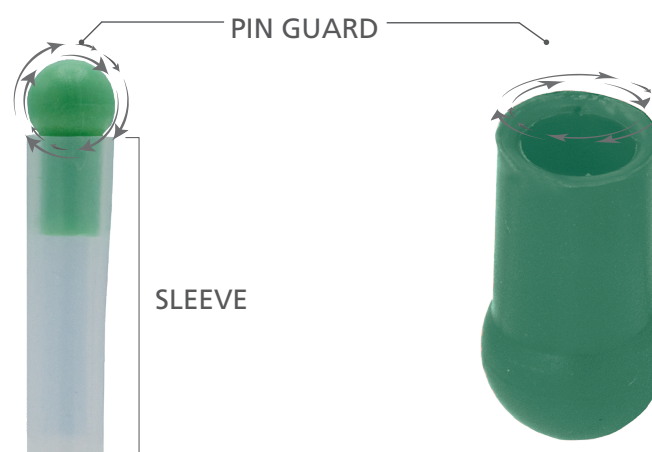
PIN GUARD

SLEEVE

PRODUCT SELECTION

ITEM #STERILE PIN GUARDS + SLEEVE	ITEM # NON-STERILE PIN GUARDS + SLEEVE	ITEM # NON-STERILE PIN GUARDS (NO SLEEVE)	COLOR	DIMENSIONS
14-1028	914-1028 - SLV	914-1028	Yellow	0.028" / 0.71 mm
14-1035	914-1035 - SLV	914-1035	Light Blue	0.035" / 0.89 mm
14-1045	914-1045 - SLV	914-1045	White	0.045" / 1.14 mm
14-1054	914-1054 - SLV	914-1054	Dark Red	0.054" / 1.40 mm
14-1062	914-1062 - SLV	914-1062	Green	0.062" / 1.57 mm
14-1078	914-1078 - SLV	914-1078	Pink	0.078" / 1.98 mm
14-1093	914-1093 - SLV	914-1093	Grey	0.093" / 2.36 mm
14-1109	914-1109 - SLV	914-1109	Beige	0.109" / 2.77 mm
14-1125	914-1125 - SLV	914-1125	Purple	0.125" / 3.17 mm
14-1141	914-1141- SLV	914-1141	Brown	0.141" / 3.58 mm
14-1156	914-1156 - SLV	914-1156	Dark Blue	0.156" / 3.96 mm
14-1188	914-1188 - SLV	914-1188	Red	0.188" / 4.77 mm

STERILE PACKAGING: 80 units/box (2 units per sterile pouch - 40 pouches per box)

NON-STERILE PACKAGING: 100 units/box

SURGICAL PRODUCTS & OPERATING ROOM

SAFE-SOAK™ SPAC

Our Safe-Soak™ SPAC floor suction disk quickly removes fluid waste from the operating room floor through the application of suction.

- Highly durable: it won't be damaged if stepped on

- Easily maneuverable by foot around operating room floor

- Latex free, disposable, and non-sterile

- The bottom opening permits fluid collection through a highly absorbent material that comes into contact with its surface

- The hose is securely affixed on its side to reduce risk of catching equipment

- Its highly absorbent base material allows for quick fluid wicking and removal when suction is applied

BATRIK
SAFE-SOAK™ ABSORBENT FLOOR MATS

Our Safe-Soak™ Absorbent Floor Mats are designed to absorb a variety of fluids from the operating room floor quickly and efficiently, ensuring the floor beneath remains slip-free, safe, and dry during surgical procedures.

- Highly absorbent

- Facilitates quick and easy clean up

- Latex free, single-use, disposable, and non-sterile

- Conforms to uneven surfaces

- Skid-resistant backing (blue absorbent mat only)

PRODUCT SELECTION

ITEM #	DESCRIPTION	ABSORBENCY	SIZE	PACKAGING
SS-20-1000	Safe-Soak™ / White extra absorbent mat	4.5 L / mat	28" x 48" (71 cm x 122 cm)	20 / Box
SS-20-2000	Safe-Soak™ / Blue absorbent mat with skid-resistant backer	2.5 L / mat	28" x 40" (71 cm x 102 cm)	20 / Box
SS-20-3000	Safe-Soak™ / Yellow absorbent mat	3 L / mat	30" x 52" (76 cm x 132 cm)	15 / Box
SS-21-1000	Safe-Soak™ SPAC	N/A	8.625" (22 cm diameter)	12 / Box

MAGNETIC MAT

Our Magnetic Mat provides a sterile, neutral field for the safe placement and hands-free transfer of instruments. It is latex free, reusable, and autoclavable (up to 134° C).

Conforms to any surface shape given its flexible and non-slip backing drape

Re-use validated*

Round magnets to avoid rubber perforations

Raised magnets hold instruments firmly in place while allowing for easy grasping

15" / 38 CM

12" / 30 CM
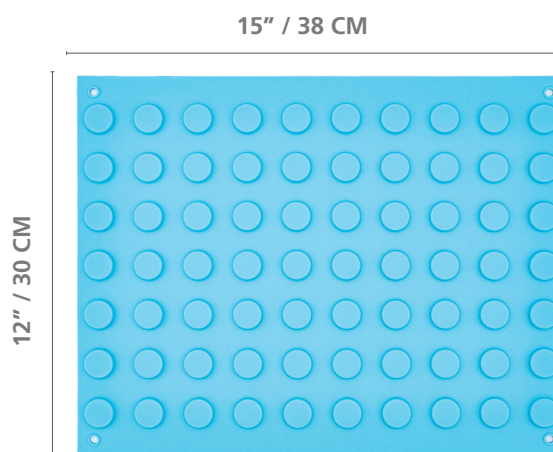
PRODUCT SELECTION

ITEM #	DESCRIPTION	DIMENSIONS	PACKAGING
MAG-02-1	Magnetic Mat	12" x 15" / 30 cm x 38 cm	1 Unit
MAG-02-5	Magnetic Mat (Volume Packaging)	12" x 15" / 30 cm x 38 cm	5 Units

*Independent laboratory tested to validate pre-vacuum steam sterilization efficacy for reprocessing of medical devices in a healthcare setting

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BATRIK
MEDICAL

TOURNY™+ TOURNIQUETS

Our Tourniquets are comfortable and easy to use on all patients, including the elderly, undernourished, children, and newborns.

AVAILABLE COLORS

BLUE LIGHT BLUE GREEN ORANGE PINK WHITE
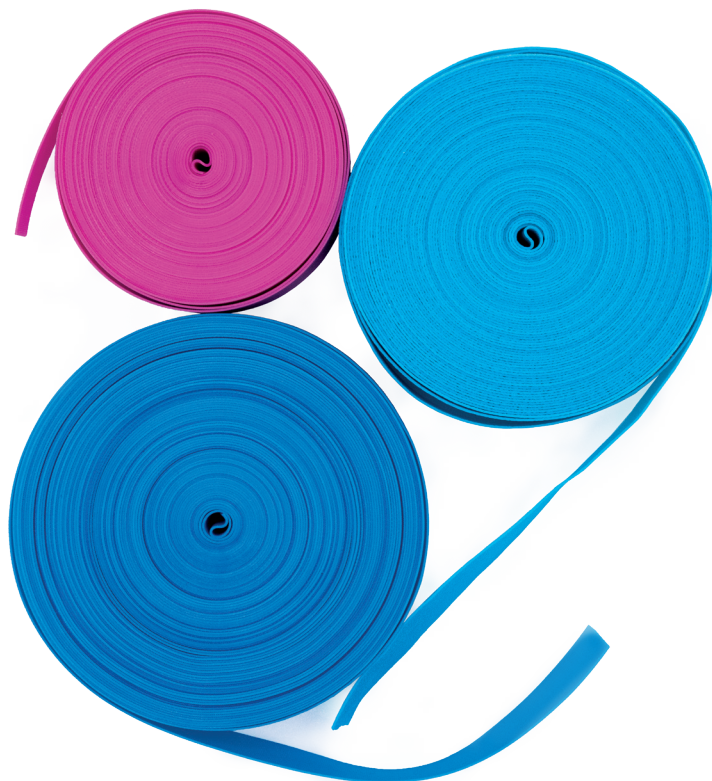
- Available in different sizes including compact sizes, which are convenient for phlebotomy trays

- Innovative latex free material has a more comfortable texture for patients, puts less stress on skin, and safeguards hospital staff and patients from latex allergens

SINGLE-USE BENEFITS

- Reduced risk of cross-contamination (patient to patient or patient to healthcare provider)

- Reduced risk of spread of nosocomial infections

- May improve your facility's compliance with OSHA's 1910-1030 (d)(1) "Blood-borne Pathogens Standard"

FOR YOUR CONVENIENCE:
25 UNITS PER ROLL
COME IN A DISPENSER BOX
FOR EASY ACCESS

PRODUCT SELECTION

ITEM #	DESCRIPTION	COLOR	DIMENSIONS	PACKAGING
K-002	TOURNY™+ Non-Sterile	Blue	1" x 18" / 2.5 cm x 45 cm	1 / Bag
K-004	TOURNY™+ Non-Sterile	Blue	1" x 18" / 2.5 cm x 45 cm	100 / Box
K-009	TOURNY™+ Non-Sterile	Blue	0.200" x 22" / 0.5 cm x 56 cm	20 / Box
K-010	TOURNY™+ Non-Sterile	White	0.200" x 22" / 0.5 cm x 56 cm	20 / Box
K-400	TOURNY™+ Non-Sterile	Blue	1" x 18" / 2.5 cm x 45 cm	16 rolls 400 / Box
K-400PB	TOURNY™+ Non-Sterile (Pebbled)	Light Blue	1" x 18" / 2.5 cm x 45 cm	16 rolls 400 / Box
K-100	TOURNY™+ Non-Sterile	Assorted (3 rolls of each) Blue, Orange, Green, and Pink	1" x 18"/ 2.5 cm x 45 cm	12 rolls 300/ Box
K-254	TOURNY™+ Non-Sterile (Pebbled)	Light Blue	1" x 18" / 2.5 cm x 45 cm	250 / Box
K-2-18RL	TOURNY™+ Non-Sterile	Blue	1" x 18" / 2.5 cm x 45 cm	1 Roll
K-2-18PBRL	TOURNY™+ Non-Sterile (Pebbled)	Light Blue	1" x 18" / 2.5 cm x 45 cm	1 Roll
K-3-18RL	TOURNY™+ Non-Sterile	Green	1" x 18" / 2.5 cm x 45 cm	1 Roll
K-6-18RL	TOURNY™+ Non-Sterile	Pink	1" x 18" / 2.5 cm x 45 cm	1 Roll
K-7-18RL	TOURNY™+ Non-Sterile	Orange	1" x 18" / 2.5 cm x 45 cm	1 Roll
K-2-29RL	Long TOURNY™+ Non-Sterile	Blue	1" x 29.5" / 2.5 cm x 75 cm	1 Roll

STACKABLE STEP STOOLS

Made of lightweight cast aluminium and protected with an antimicrobial powder coating, Imperial Surgical Ltd.'s patented Stackable Step Stools have been designed with infection prevention as a prime focus.
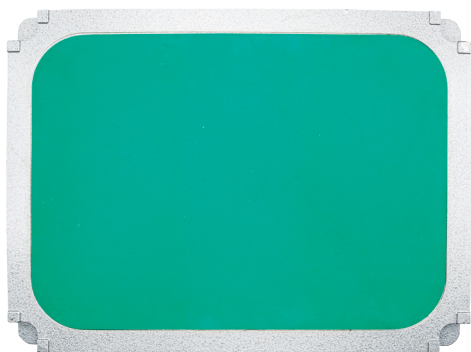
PATENTED

- Weight of stool: 8.3 lbs (3.8 kg)
- Dimensions: 17.4" L x 13" W x 4.7" H (44.2 cm L x 33 cm W x 11.9 cm H)
- Antimicrobial coating prevents the spread of dangerous micro-organisms and suppresses the growth of mold, bacteria, yeast, and mildew
- Cart washable. Model OR-36364 (without mat) can be sterilized
- Anti-slip surface for enhanced stability
- Rubber-free corners avoids fluid collection
- No welds or large hollow openings to trap debris or fluids
- Transport cart available
- 300 lb (136 kg) weight capacity
- 7 year warranty covers all parts (step stool only)

TIP: COLOR-CODE YOUR STEP STOOLS BY DEPARTMENT

PRODUCT SELECTION

ITEM #	DESCRIPTION	COLOR
OR-36363	Stackable Step Stool with mat	Black
OR-36363-02	Stackable Step Stool with mat	Dark Blue
OR-36363-03	Stackable Step Stool with mat	Green
OR-36363-07	Stackable Step Stool with mat	Orange
OR-36364	Stackable Step Stool without mat	N/A

PACKAGING: Sold by Unit

OPTIONAL ACCESSORIES

ITEM #	DESCRIPTION	PACKAGING
OR-3693	Transport cart	1 Unit
809-1705	Reusable Anti-Fatigue Mat with adhesive strips to secure it in place	5 / Box
899-1710	Single-Use Anti-Fatigue Mat with adhesive strips to secure it in place	10 / Box

REPLACEMENT PARTS

ITEM #	DESCRIPTION	PACKAGING
OR-36363-1A	Replacement mat for OR-36363	1 Unit
OR-36363-1B	Replacement Foot Pegs	1 Unit

BLUE CLOUD-GEL™ ANTI-FATIGUE MATS

Our Blue Cloud-Gel™ Anti-Fatigue Mats have been scientifically engineered for use in the O.R. using patented gel technology and premium foam to provide the ultimate comfort and support for surgeons, nurses, and technicians particularly when movement is restricted for prolonged durations.

- Proprietary 3/4" Blue Cloud-Gel™ foam technology will not "bottom-out" like conventional foam mats

- Conforms to and supports feet promoting efficient circulation, reducing physical discomfort and fatigue

- Promotes proper posture while diminishing back, knee, and foot discomfort

- Latex free, water resistant, and nonabsorbent

- Reusable, easy to clean, and Cart Washer compatible (contact us for more details)

- Excellent friction properties when damp or dry surgical booties are worn

- Completely sealed with an RF weld for excellent protection against moisture absorption

- US Standards: CALL 117 and NFPA 260 Compliant

- 1 Year Warranty

DID YOU KNOW? STUDIES HAVE DEMONSTRATED THAT ANTI-FATIGUE MATS IMPROVE PERFORMANCE, ENERGY, AND POST-OPERATIVE DISCOMFORT.

ANTI-SLIP BACKING

SUPERIOR QUALITY FOAM

INTEGRATED BLUE CLOUD-GEL™

TOP AND BOTTOM LAYERS ARE STAIN RESISTANT, ANTIMICROBIAL, AND ANTIBACTERIAL

18" X 24"

20" X 32"

20" X 48"

PRODUCT SELECTION

ITEM #	DIMENSIONS	PACKAGING
800-2401	18" X 24" / 46 cm x 61 cm	1 / Box
800-2405	18" X 24" / 46 cm x 61 cm	5 / Box
800-3201	20" X 32" / 51 cm x 81 cm	1 / Box
800-3203	20" X 32" / 51 cm x 81 cm	3 / Box
800-4801	20" X 48" / 51 cm x 122 cm	1 / Box
800-4802	20" X 48" / 51 cm x 122 cm	2 / Box
800-7201	30" X 72" / 76 cm x 183 cm (Special Order)	1 / Box

BATRIK
MEDICAL
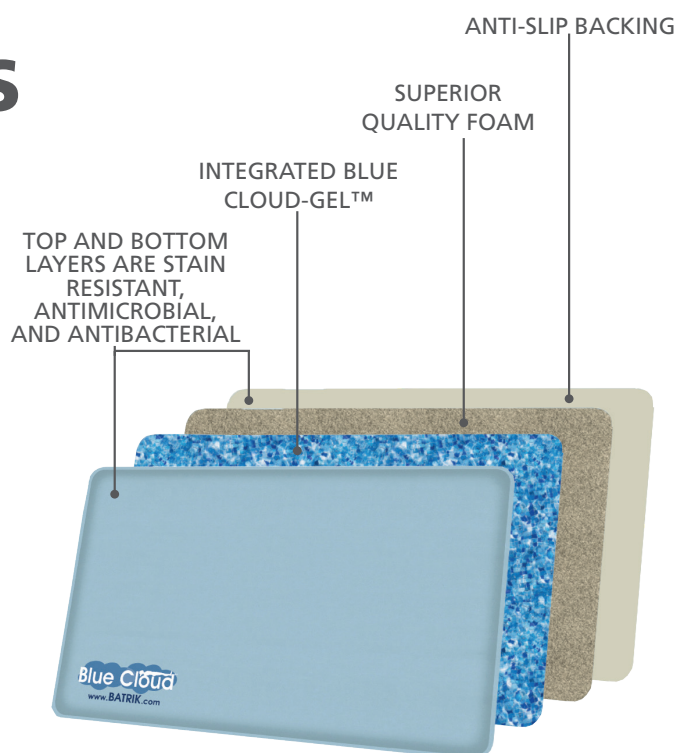
BLUE-CLOUD NIMBUS™
ANTI-FATIGUE MATS

Our Blue-Cloud Nimbus™ Anti-Fatigue Mats are designed for general hospital use. Made with proprietary high-density "energy-return" polyurethane materials, they provide unmatched comfort, relief, and ergonomic support.

• Our Energy-Return properties will help reduce leg, foot, lower back discomfort, and work-related injuries

• Longer lasting support as 3/4" proprietary foam blend will not bottom out like most other foam based anti-fatigue mats

• Antimicrobial properties blended into the mat provides added protection

• Highly water resistant surface will not absorb water or dirt

• Lightweight and easy to clean

• Textured design on surface and high-traction base ensures greater safety. (US Standard NFSI 101-C)

• Beveled edging reduces tripping hazards and anti-slip backing enhances safety

• Durable design is ideal for commercial applications, yet still ergonomically and aesthetically pleasing for home or office environments

• Flammability/Burn resistant per CFR 16 Parts 1630/1631

• Made with eco-friendly materials, is non-toxic, and latex free

• 5 Year Warranty (non-industrial usage), 4 Year Warranty (industrial usage)

GOOD TO KNOW: IF WITHIN 30 DAYS YOU ARE NOT 100% SATISFIED, CONTACT YOUR DEALER FOR A REFUND
(EXCLUDES TRANSPORT, HANDLING, AND TAXES)

24" X 36"

20" X 32"

20" X 48"

36" X 60"
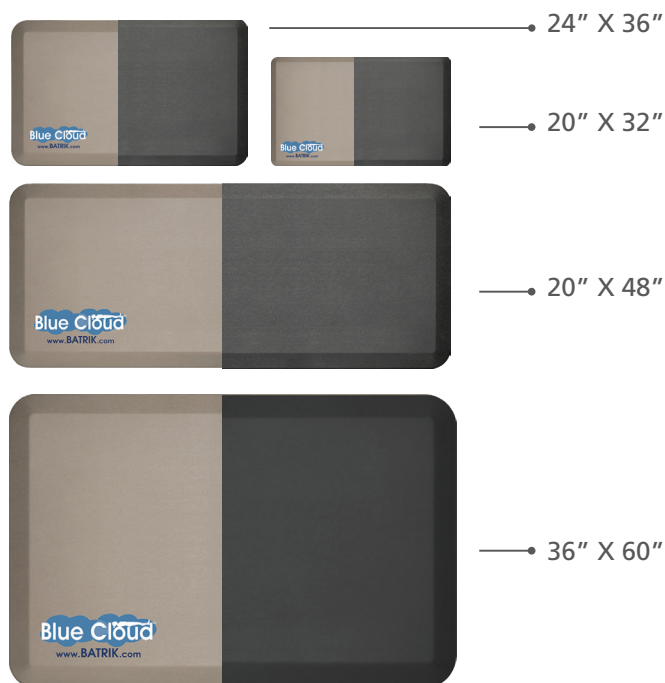
Available in Taupe or Black

PRODUCT SELECTION

ITEM #	DIMENSIONS INCHES / CM	PACKAGING
BLACK COLOR		
809-3201	20" X 32" / 51 cm x 81 cm	1 / Box
809-3204	20" X 32" / 51 cm x 81 cm	4 / Box
809-4801	20" X 48" / 51 cm x 122 cm	1 / Box
809-4804	20" X 48" / 51 cm x 122 cm	4 / Box
809-3601	24" X 36" / 61 cm x 91 cm	1 / Box
809-7201	20" X 72" / 51 cm x 183 cm	1 / Box
809-6001	36" X 60" / 91 cm x 152 cm	1 / Box
TAUPE COLOR		
810-3201	20" X 32" / 51 cm x 81 cm	1 / Box
810-3204	20" X 32" / 51 cm x 81 cm	4 / Box
810-4801	20" X 48" / 51 cm x 122 cm	1 / Box
810-4804	20" X 48" / 51 cm x 122 cm	4 / Box
810-3601	24" X 36" / 61 cm x 91 cm	1 / Box
810-7201	20" X 72" / 51 cm x 183 cm	1 / Box
810-6001	36" X 60" / 91 cm x 152 cm	1 / Box

Ver.2021-04-22

Instrument Holder

SURGI-KIT®

LATEX FREE | STERILE | SINGLE USE | DISPOSABLE

(Ethox)

- Disposable pockets for sterile delivery to OR
- Keeps laparoscopic instruments close to operating field
- Maintains sterile operating field while keeping instruments within arm's reach
- Reduces time required for locating instruments
- Eliminates cleaning procedures
- Multi-pocket sleeves to accommodate a variety of instrument sizes
- Available with peel-n-stick tape to adhere to operating drape
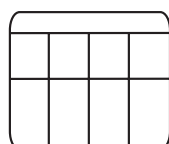
8 Pocket
SK-100
SK-100N
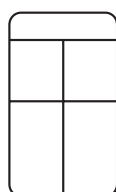
4 Pocket
SK-150
SK-150N

2 Pocket
SK-200
SK-200N
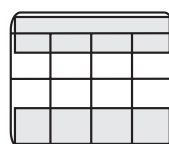
8 Pocket + Tape
SK-300
SK-300N
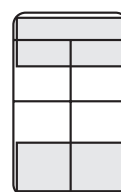
4 Pocket + Tape
SK-350
SK-350N

2 Pocket + Tape
SK-400
SK-400N
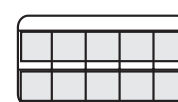
10 Pocket + Tape
SK-650
SK-650N

STERILE

ITEM#	DESCRIPTION	SIZE	PK
SK-100	8 pockets	19cm x 23cm	50
SK-150	4 pockets	19cm x 11cm	100
SK-200	2 pockets	28cm x 18cm	50
SK-300	8 pockets + tape	19cm x 23cm	50
SK-350	4 pockets + tape	19cm x 11cm	75
SK-400	2 pockets + tape	28cm x 18cm	50
SK-650	10 pockets + tape	5cm x 19cm	50

NON-STERILE

ITEM#	DESCRIPTION	SIZE	PK
SK-100N	8 pockets	19cm x 23cm	50
SK-150N	4 pockets	19cm x 11cm	100
SK-200N	2 pockets	28cm x 18cm	50
SK-300N	8 pockets + tape	19cm x 23cm	50
SK-350N	4 pockets + tape	19cm x 11cm	75
SK-400N	2 pockets + tape	28cm x 18cm	50
SK-650N	10 pockets + tape	5cm x 19cm	50

* Non-sterile kits available only to kit packers.

ADVANCED SURGI-PHARM

SunMed

Instrument Holder

LAP-KIT®

LATEX FREE | STERILE | SINGLE USE | DISPOSABLE

Ethox

- Disposable pockets for sterile delivery to OR
- Keeps laparoscopic instruments close to operating field
- Maintains sterile operating field while keeping instruments within arm's reach
- Reduces time required for locating instruments
- Eliminates cleaning procedures
- Multi-pocket sleeves to accommodate a variety of instrument sizes
- Available with peel-n-stick tape to adhere to operating drape
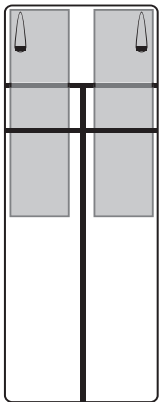
2 Pockets
LK-700
LK-700N
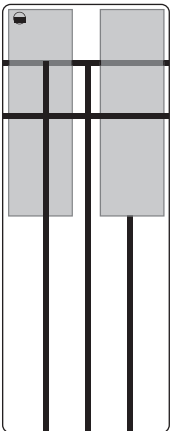
4 Pockets
LK-800
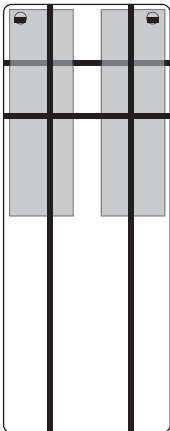
3 Pockets
LK-900
LK-900N

STERILE

ITEM	DESCRIPTION	SIZE	PK
LK-700	2 Pockets + Tape	6.5 cm x 30.5 cm	25
LK-800	4 Pockets + Tape	3.2 cm x 30.5 cm	25
LK-900	3 Pockets + Tape	3.2 cm x 30.5 cm (2), 6.5 cm x 30.5 cm	25

NON-STERILE

ITEM	DESCRIPTION	SIZE	PK
LK-700N	2 Pockets + Tape	6.5 cm x 30.5 cm	25
LK-900N	3 Pockets + Tape	3.2 cm x 30.5 cm (2), 6.5 cm x 30.5 cm	25

* Non-sterile kits available only to kit packers.

Ver.2021-04-22

CooperSurgical

Warm Gel®

Get relief where you need it when you need it

Features and Benefits

- Pliable WarmGel® conforms to any body part

- Easy to activate

- Soft non-woven fabric for patient comfort

- Consistent temperature

- Available in two convenient sizes

WarmGel® is a versatile and reliable source for instant heat

Many applications in:

- Maternity
- IV Therapy
- Labor & Delivery
- Rehabilitation

Temperature Range:

WarmGel® has been designed to achieve 112°F (44°C) when activated at room temperature of 75 °F (24 °C)

Item #	Description	
20419	Medium 6" x 6"	Adult WarmGel® Instant Heat Pack - 40/Case
20420	Large 7" x 9"	Adult WarmGel® Instant Heat Pack - 24/Case

CA ✦ CE

K-Wires & Steinmann Pins

Packaging: 6 or 10 units per plastic tube / 1 tube per package

K-Wires

SMOOTH

DOUBLE TROCAR Item #	SINGLE TROCAR Item #	Length (in)	Length (cm)	Diameter (in)	Diameter (mm)
SU78.2000	-	4″	10.1 cm	.031″	0.8 mm
SU78.2010	-	4″	10.1 cm	.039″	1.0 mm
SU78.2020	-	4″	10.1 cm	.047″	1.2 mm
SU78.2040	-	4″	10.1 cm	.054″	1.4 mm
SU78.2030	-	4″	10.1 cm	.062″	1.6 mm
SU78.1210	-	6″	15.2 cm	.031″	0.8 mm
SU78.1220	SU78.2810	6″	15.2 cm	.039″	1.0 mm
SU78.1230	SU78.2820	6″	15.2 cm	.047″	1.2 mm
SU78.1240	-	6″	15.2 cm	.054″	1.4 mm
SU78.1250	SU78.2850	6″	15.2 cm	.062″	1.6 mm
SU78.2105	SU78.2500	9″	22.8 cm	.031″	0.8 mm
SU78.2110	SU78.2510	9″	22.8 cm	.039″	1.0 mm
SU78.2120	SU78.2520	9″	22.8 cm	.047″	1.2 mm
SU78.2140	-	9″	22.8 cm	.054″	1.4 mm
SU78.2130	SU78.2530	9″	22.8 cm	.062″	1.6 mm

FULL THREAD

SU78.4030	-	9″	22.8 cm	.062″	1.6 mm

SMOOTH

DOUBLE DIAMOND Item #	SINGLE DIAMOND Item #	Length (in)	Length (cm)	Diameter (in)	Diameter (mm)
-	SU78.2810	6″	15.2 cm	.039″	1.0 mm
-	SU78.2820	6″	15.2 cm	.047″	1.2 mm
-	SU78.2850	6″	15.2 cm	.062″	1.6 mm
SU78.3110	SU78.3410	9″	22.8 cm	.039″	1.0 mm
SU78.3120	SU78.3420	9″	22.8 cm	.047″	1.2 mm
SU78.3130	SU78.3430	9″	22.8 cm	.062″	1.6 mm

FULL THREAD

-	SU78.4070	9″	22.8 cm	.062″	1.6 mm

Ver.2021-04-22

K-Wires & Steinmann Pins

Steinmann Pins

	DOUBLE TROCAR Item #	SINGLE TROCAR Item #	Length (in)	Length (cm)	Diameter (in)	Diameter (mm)
SMOOTH	-	SU78.6525	6″	15.2 cm	.098″	2.5 mm
	-	SU78.6429	6″	15.2 cm	.110″	2.8 mm
	SU78.5500	SU78.6100	9″	22.8 cm	.078″	2.0 mm
	SU78.5530	SU78.6130	9″	22.8 cm	.098″	2.5 mm
	SU78.5560	SU78.6160	9″	22.8 cm	.110″	2.8 mm
	SU78.5590	SU78.6190	9″	22.8 cm	.118″	3.0 mm
	SU78.5620	SU78.6220	9″	22.8 cm	.141″	3.5 mm
	SU78.5650	SU78.6250	9″	22.8 cm	.157″	4.0 mm
	SU78.5680	SU78.6280	9″	22.8 cm	.177″	4.5 mm
	SU78.5690	SU78.6290	9″	22.8 cm	.197″	5.0 mm
FULL THREAD	SU78.8500	-	9″	22.8 cm	.078″	2.0 mm
	SU78.8530	-	9″	22.8 cm	.098″	2.5 mm
	SU78.8560	-	9″	22.8 cm	.110″	2.8 mm
	SU78.8590	-	9″	22.8 cm	.118″	3.0 mm
	SU78.8620	-	9″	22.8 cm	.141″	3.5 mm
	SU78.8650	-	9″	22.8 cm	.157″	4.0 mm

	DOUBLE DIAMOND Item #	SINGLE DIAMOND Item #	Length (in)	Length (cm)	Diameter (in)	Diameter (mm)
SMOOTH	SU78.7000	SU78.7780	9″	22.8 cm	.078″	2.0 mm
	SU78.7060	SU78.7660	9″	22.8 cm	.110″	2.8 mm
	-	SU78.7690	9″	22.8 cm	.118″	3.0 mm
	-	SU78.7720	9″	22.8 cm	.141″	3.5 mm
	-	SU78.7782	9″	22.8 cm	.177″	4.5 mm
FULL THREAD	SU78.8300	-	9″	22.8 cm	.078″	2.0 mm
	-	SU78.8030	9″	22.8 cm	.098″	2.5 mm
	-	SU78.8120	9″	22.8 cm	.141″	3.5 mm
3 SHANK END	-	SU78.7630	9″	22.8 cm	.110″	2.8 mm

K-Wires, Steinmann Pins & Sterilization Racks

DOUBLE TROCAR	SINGLE TROCAR
Smooth	
Partial Thread	
Full Thread	
Smooth - Round Hole	

DOUBLE DIAMOND	SINGLE DIAMOND
Smooth	
Partial Thread	
Full Thread	
Smooth - Round Hole	
3 Shank End	
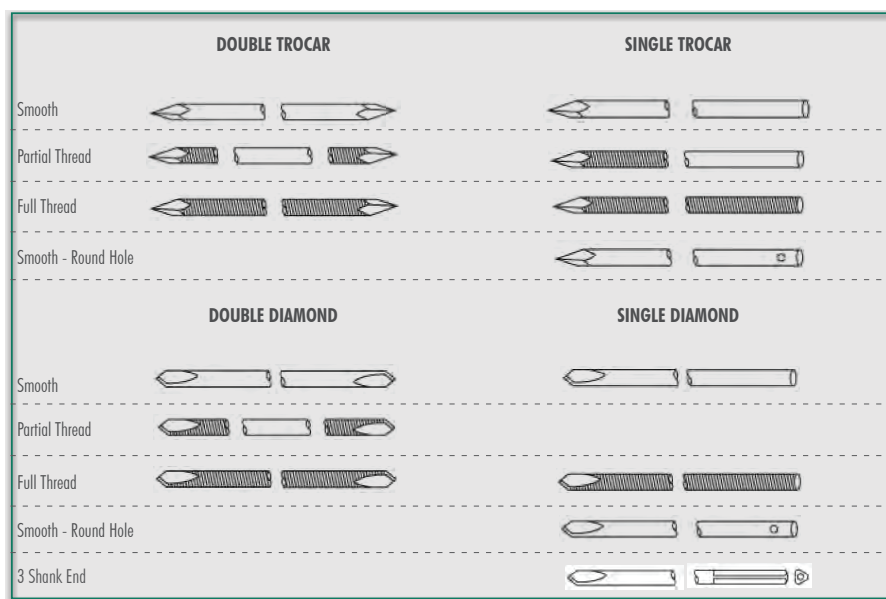
Sterilization Racks

Sterilization racks are designed for use during washing, sterilizing, storing/transporting, and dispensing K-wires, Stein-mann Pins, or Twist Drills.
The racks are lightweight but made to withstand repeated use. They fold closed for sterilization and easily open to con-vert to a table top stand
for use in the O.R.
Dimensions are clearly marked on the rack to assist with quick identification.

K-Wire and Pin Rack

Number	Details	Dimensions	Quantity / Package
SU98.5409-R0	Anodized aluminium, holds 9" K-wires and pins Holds 6 of each of the following diameters: 0.028" (0.7 mm) 0.045" (1.1 mm) 0.062" (1.6 mm) 0.093" (2.4 mm) 0.125" (3.2 mm) 0.156" (4.0 mm) 0.035" (0.9 mm) 0.054" (1.4 mm) 0.078" (2.0 mm) 0.109" (2.8 mm) 0.140" (3.5 mm) 0.177" (4.5 mm)	12.5" x 5.25" x 1.5" (32 x 13 x 3.8)	1

K-Wire Rack

Number	Details	Dimensions	Quantity / Package
SU98.5404-R0	Anodized aluminium, holds 4 - 6" K-wires and pins Holds 6 of each of the following diameters: 0.028" (0.7 mm) 0.045" (1.1 mm) 0.062" (1.6 mm) 0.035" (0.9 mm) 0.054" (1.4 mm)	12.5" x 5.25" x 1.5" (32 x 13 x 3.8)	1

BATRIK
MEDICAL

G.O.L.F.F.™ ANTI-FOG SOLUTION

Our G.O.L.F.F.™ Anti-Fog Solution solves the fogging problem often encountered during Laparoscopic surgical procedures.

- Prevents the occurrence of fog on lenses

- Ensures clearer vision and avoids unnecessary interruptions during surgery

- Set includes an easy-squeeze 6 mL bottle and an adhesive radiopaque sponge for secure placement

- OEM (available)

- Sterile

- Latex free

PRODUCT SELECTION

ITEM #	DESCRIPTION	PACKAGING
G.O.L.F.F.	Anti-Fog Solution & Adhesive Sponge set	20 / Box

ADVANCED
SURGI-PHARM

BATRIK
MEDICAL

ENDOSCOPY BO2™ BITE BLOCKS
WITH NASAL OXYGEN DELIVERY

Our BO2™ Bite Blocks significantly enhance patient safety by providing supplemental oxygenation during gastrointestinal endoscopy, preventing hypoxia in sedated patients, and ensuring superior patient comfort.

- Saves time and money by eliminating the need for separate nasal prongs and oxygen masks
- Designed to be free of sharp edges to ensure patient comfort and safety
- Available exclusively in Single-Use
- Optional retention strap is available to ensure a secure fit
- The Bite Blocks and optional retention straps are all latex free, lead free and DEHP free

BO2
(FRONT SIDE)

BO2
(BACK SIDE)

O2 DELIVERY PORT
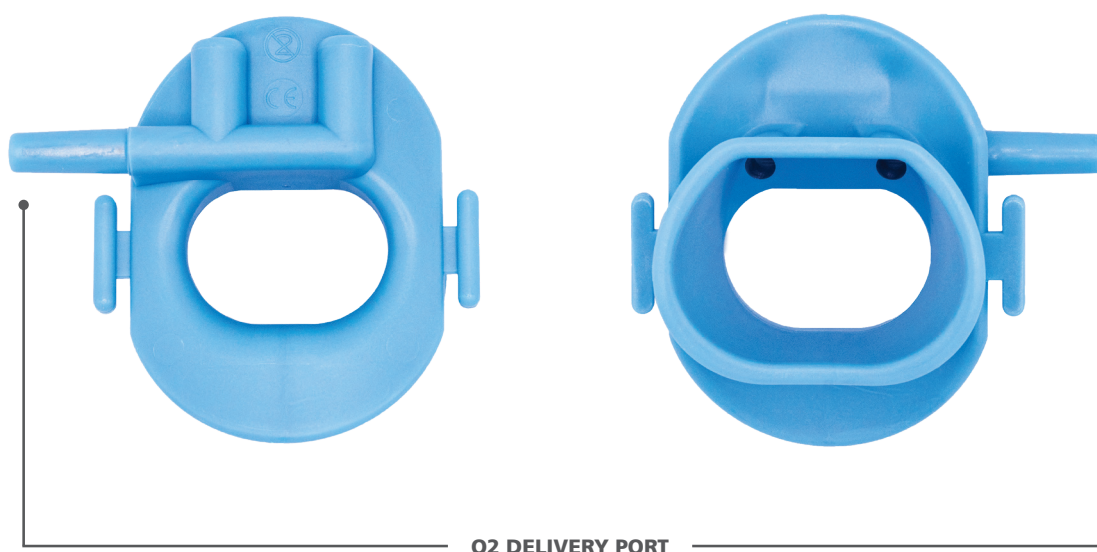
PRODUCT SELECTION

ITEM #	TYPE	DESCRIPTION	PACKAGING
BO2	Single-Use	18mm / 54FR, includes strap	100 / Box
BO2-N	Single-Use	18mm / 54FR, without strap	100 / Box

ENDOSCOPY BITESTRONG™ BITE BLOCKS

ADULT & PEDIATRIC BITE BLOCKS

Our Bitestrong™ Bite Blocks provide a safe passage through the patient's mouth during TEE, protecting the patient's teeth and endoscope.

Our molding process ensures a smooth finish with no sharp edges (flashing) that can often irritate a patient's mouth. All Bite Blocks are individually wrapped in sealed, easy to open PE bags and are latex free, lead free, and DEHP free. Additional straps are available, if required

SINGLE USE
• Available without dental retention

REUSABLE
• Designed for repeated usage and will withstand commonly practiced chemical and steam sterilization cycles (134°C / 275°F).

• Available with or without an adjustable retention strap

PRODUCT SELECTION

ITEM #	TYPE	DESCRIPTION	PACKAGING
B1	Single-Use Pediatric	16 mm / 48FR, includes strap	100 / Box
B1-25	Single-Use Pediatric	16 mm / 48FR, includes strap	25 / Box
B1-N	Single-Use Pediatric	16 mm / 48FR, without strap	100 / Box
B3	Single-Use	20 mm / 60FR, includes strap	100 / Box
B3-N	Single-Use	20 mm / 60FR , without strap	100 / Box
B3-SA	Single-Use	20 mm / 60FR, with strap attached to one side	100 / Box
B3-NDR	Single-Use	20 mm / 60FR, no dental retention rim	100 / Box
B3-NDR-N	Single-Use	Same as B3-N, no dental retention rim, without strap.	100 / Box
B4	Single-Use	19 mm / 60FR	100 / Box
B4T	Single-Use	19 mm / 60FR, includes strap	100 / Box
B4T-N	Single-Use	19 mm / 60FR, without strap	100 / Box
B6	Reusable	19 mm / 60FR	100 / Box
B6T	Reusable	19 mm / 60FR, includes strap	100 / Box
B6T-N	Reusable	19 mm / 60FR, without strap	100 / Box
B6-25	Reusable	19 mm / 60FR	25 / Box
B6T-25	Reusable	19 mm / 60FR, includes strap	25 / Box
B6T-N-25	Reusable	19 mm / 60FR, without strap	25 / Box
BS	Single-Use	Bite-Block straps 21.7" x .79" / 55 cm x 2 cm	100 / Box

BS

B1

B3

B4

B6

BATRIK
MEDICAL

COUVRETTE™ VALVE COVERS

Our Couvrette™ Valve Covers eliminate the need for manual cleaning and reprocessing of reusable valves. Our single use Valve Covers effectively reduce cross contamination between patients and also reduce fluid leakage from the parts during procedures.

- Easily and securely fit to all valves
- Reduce the potential for errors
- Single-Use
- Non-Sterile
- Latex free

16-0002

16-0004

TIP: REUSABLE VALVE COVERS ARE NOTORIOUSLY DIFFICULT TO CLEAN.

SAVE TIME AND REDUCE RISK WITH COUVRETTE™.

COMING SOON!

16-0022

16-0044

PRODUCT SELECTION

ITEM #	DESCRIPTION	COLOR	PACKAGING	
16-0002	Biopsy Valve Cover - Olympus®	Blue	100 / Box	
16-0004	Biopsy Valve Cover - Pentax®	Red	100 / Box	
16-0022	Biopsy Valve Cover - Olympus® & Fujinon®	Light Blue	100 / Box	COMING SOON!
16-0044	Biopsy Valve Cover - Pentax®	Pink	100 / Box	COMING SOON!

NOTE: Contact us to verify compatibility with your scope

DAYBRUSH™ CHANNEL BRUSHES
REUSABLE

Our Reusable DayBrush™ Channel Brushes can be used for cleaning endoscopes for an entire day. In fact, it's been proven to effectively clean up to 10 scopes before the need to discard.*

- Soft tip ensures easy manipulation within the channel with no risk of damage
- The back-end is sealed and softened to prevent fluid from getting trapped inside the tube. The softening process also prevents damage if the cleaning brush is used in reverse.
- Can be steam sterilized.
- Bristle volume is 20mm in length – nearly double most brushes on the market. A large brush provides more surface contact during the cleaning process.
- Significant per use savings when compared to other reusable or disposable channel cleaning brushes.

20 mm / 0.79"
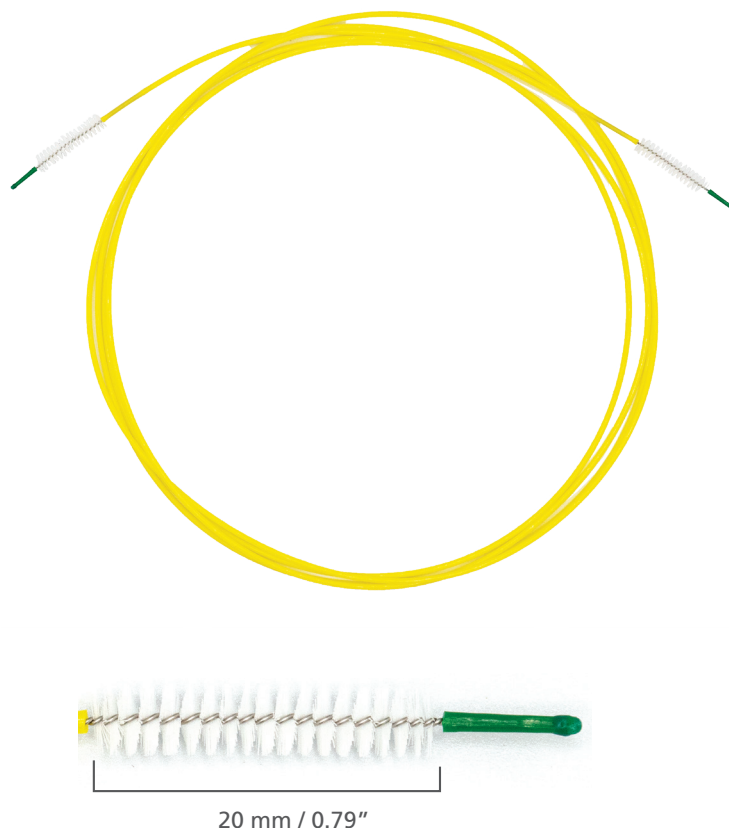
(*) Discard after cleaning 10 scopes or sooner if any brush degradation is noticed. After ten applications, the brush may have the appearance that it can continue to clean effectively, but we discourage prolonged use due to risk of cross contamination. Actual number of uses will vary based on handling and processing.

PRODUCT SELECTION

ITEM #	LENGTH	BRUSH LENGTH	BRUSH (Ø)	SHEATH (Ø)	BRUSH ENDS
30-18050-T	70" / 180 cm	0.79" / 20 mm	0.20" / 5 mm	0.07" / 1.75 mm	Single
30-23050-T	90" / 230 cm	0.79" / 20 mm	0.20" / 5 mm	0.07" / 1.75 mm	Single
30-23050-2T	90" / 230 cm	0.79" / 20 mm	0.20" / 5 mm	0.07" / 1.75 mm	Double
PACKAGING: 50 / Box					

OPTIONAL KIT ADD-ONS

ADD THE SUFFIX:
"F" to receive a kit with our Flat Sponge (Packaging: Box of 40). Applicable on certain models only, call for details.
"K" to receive a kit with the single use Valve / Control Cleaning Brush 5/11 Double Brushes (item # 27-57787). Applicable on all models.
"FK" to receive both the sponge and valve cleaning brushes.

ARC™ CHANNEL BRUSHES
SINGLE-USE

BATRIK offers one of the largest selection of Endoscopy Channel Cleaning Brushes in the industry. Our brushes are available in a variety of lengths, materials, and styles to accommodate the widest range of endoscopic devices used in the healthcare industry today.

No matter what your requirements, you'll be able to find the brush that suits your specific needs. If you don't see the brush you require, simply call us. We have over 50 different brushes available and can custom fabricate to your precise specifications.

A fan tip protects the biopsy channel from damage, vs. metal-ball tips that can scratch or completely dislodge in the channel

At least 25%-75% longer brush-heads than most competitors

Latex free

Higher bristle-density and longer brush provides increased surface contact for more effective cleaning

The sheath is attached to the brush with proprietary welding (no glue) and guaranteed not to separate

No handle at the end of the brush so that it passes completely through the channel for superior cleaning

Available in 2 different materials:
Polypropylene: The industry standard offering excellent flexibility and low cost.
Delrin: More rigid for easier insertion and handling, saving time and resources . Please note: all small-diameter brushes are offered exclusively with Delrin).

OPTIONAL KIT ADD-ONS
ADD THE SUFFIX:
"F" to receive a kit with our Flat Sponge (Packaging: Box of 40). Applicable on certain models only, call for details.
"K" to receive a kit with the single use Valve / Control Cleaning Brush 5/11 Double Brushes (item # 27-57787). Applicable on all models.
"FK" to receive both the sponge and valve cleaning brushes.

SERIES 333 & 311

SERIES 311

0.94" / 24 mm

PRODUCT SELECTION

5 MM CYLINDRICAL BRUSHES – SHEATH Ø 1.85 MM - PUNCHY PINK POLYPROPYLENE

ITEM #	LENGTH	BRUSH LENGTH	BRUSH (Ø)	SHEATH (Ø)	BRUSH ENDS
311-23050	90" / 230 cm	0.94" / 24 mm	0.20" / 5 mm	0.073" / 1.85 mm	Single
311-23050-2	90" / 230 cm	0.94" / 24 mm	0.20" / 5 mm	0.073" / 1.85 mm	Double
311-18050	70" / 180 cm	0.94" / 24 mm	0.20" / 5 mm	0.073" / 1.85 mm	Single
311-10050	39" / 100 cm	0.94" / 24 mm	0.20" / 5 mm	0.073" / 1.85 mm	Single

PACKAGING: 50 / BOX

5/6 MM TAPERED BRUSHES – SHEATH Ø 1.85 MM - PUNCHY PINK POLYPROPYLENE

ITEM #	LENGTH	BRUSH LENGTH	BRUSH (Ø)	SHEATH (Ø)	BRUSH ENDS
333-23056	90" / 230 cm	0.79" / 20 mm	0.20", 0.24" / 5, 6 mm	0.073" / 1.85 mm	Single
333-23056-2	90" / 230 cm	0.79" / 20 mm	0.20", 0.24" / 5, 6 mm	0.073" / 1.85 mm	Double

PACKAGING: 50 / Box

SERIES 300 & 322
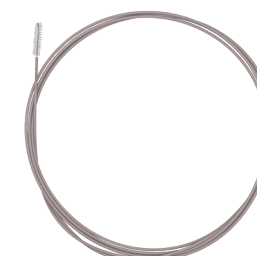
SERIES 300

0.79" / 20 mm

PRODUCT SELECTION

5 MM CYLINDRICAL BRUSHES – SHEATH Ø 1.75 MM - METALLIC GREY DELRIN

ITEM #	LENGTH	BRUSH LENGTH	BRUSH (Ø)	SHEATH (Ø)	BRUSHENDS
300-18050	70" / 180 cm	0.79" / 20 mm	0.20" / 5 mm	0.070" / 1.75 mm	Single
300-23050	90" / 230 cm	0.79" / 20 mm	0.20" / 5 mm	0.070" / 1.75 mm	Single
300-23050-2	90" / 230 cm	0.79" / 20 mm	0.20" / 5 mm	0.070" / 1.75 mm	Double

PACKAGING: 50 / Box

5/6 MM TAPERED BRUSHES – SHEATH Ø 1.75 MM - METALLIC GREY DELRIN

ITEM #	LENGTH	BRUSH LENGTH	BRUSH (Ø)	SHEATH (Ø)	BRUSH ENDS
322-23056	90" / 230 cm	0.79" / 20 mm	0.20", 0.24" / 5, 6 mm	0.070" / 1.75 mm	Single
322-23056-2	90" / 230 cm	0.79" / 20 mm	0.20", 0.24" / 5, 6 mm	0.070" / 1.75 mm	Double

PACKAGING: 50 / Box

SERIES 344
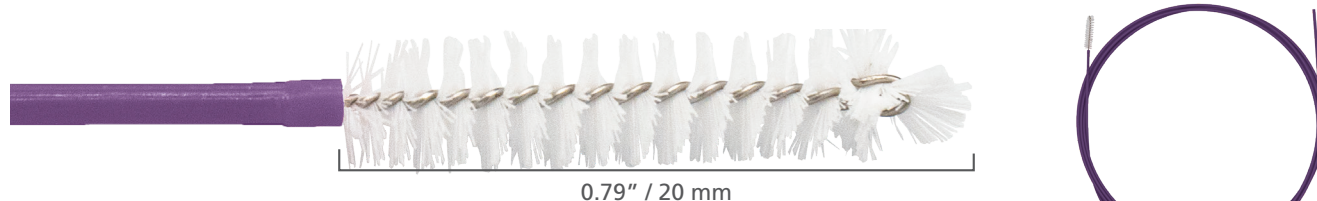
0.79" / 20 mm

PRODUCT SELECTION

3 MM CYLINDRICAL BRUSHES – SHEATH Ø 1.55 MM - METALLIC PURPLE DELRIN

ITEM #	LENGTH	BRUSH LENGTH	BRUSH (Ø)	SHEATH (Ø)	BRUSH ENDS
344-23030	90" / 230 cm	0.79" / 20 mm	0.12" / 3 mm	0.060" / 1.55 mm	Single
344-18030	70" / 180 cm	0.79" / 20 mm	0.12" / 3 mm	0.060" / 1.55 mm	Single
344-10030	39" / 100 cm	0.79" / 20 mm	0.12" / 3 mm	0.060" / 1.55 mm	Single

PACKAGING: 50 / Box

SERIES 35
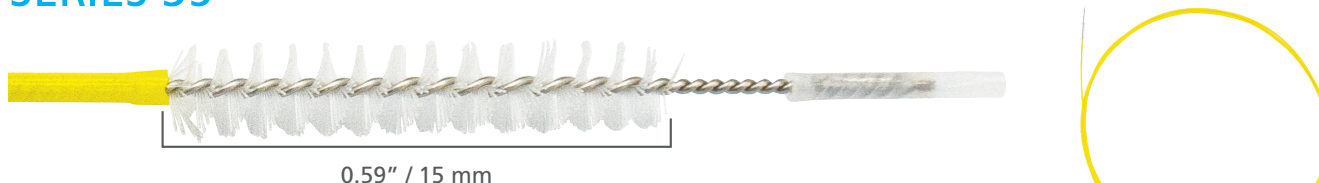
0.59" / 15 mm

PRODUCT SELECTION

2.5 MM CYLINDRICAL BRUSHES – SHEATH Ø 1.00 MM - YELLOW DELRIN

ITEM #	LENGTH	BRUSH LENGTH	BRUSH (Ø)	SHEATH (Ø)	BRUSH ENDS
35-23025	90" / 230 cm	0.59" / 15 mm	0.098" / 2.5 mm	0.039" / 1.00 mm	Single
35-12025	47.2" / 120 cm	0.59" / 15 mm	0.098" / 2.5 mm	0.039" / 1.00 mm	Single

PACKAGING: 50 / Box

2 MM CYLINDRICAL BRUSHES – SHEATH Ø 1.00 MM - YELLOW DELRIN

ITEM #	LENGTH	BRUSH LENGTH	BRUSH (Ø)	SHEATH (Ø)	BRUSH ENDS
35-23020	90" / 230 cm	0.59" / 15 mm	0.079" / 2.0 mm	0.039" / 1.00 mm	Single
35-12020	47.2" / 120 cm	0.59" / 15 mm	0.079" / 2.0 mm	0.039" / 1.00 mm	Single
35-18020	70.8" / 180 cm	0.59" / 15 mm	0.079" / 2.0 mm	0.039" / 1.00 mm	Single

PACKAGING: 50 / Box

VALVE / CONTROL BRUSHES

27-05197

5.00" / 13 cm

27-57787

6.00" / 15 cm

40-18511

8.07" / 20.5 cm

36-10010

4.3" / 11 cm

27-15311

4" / 10.3 cm
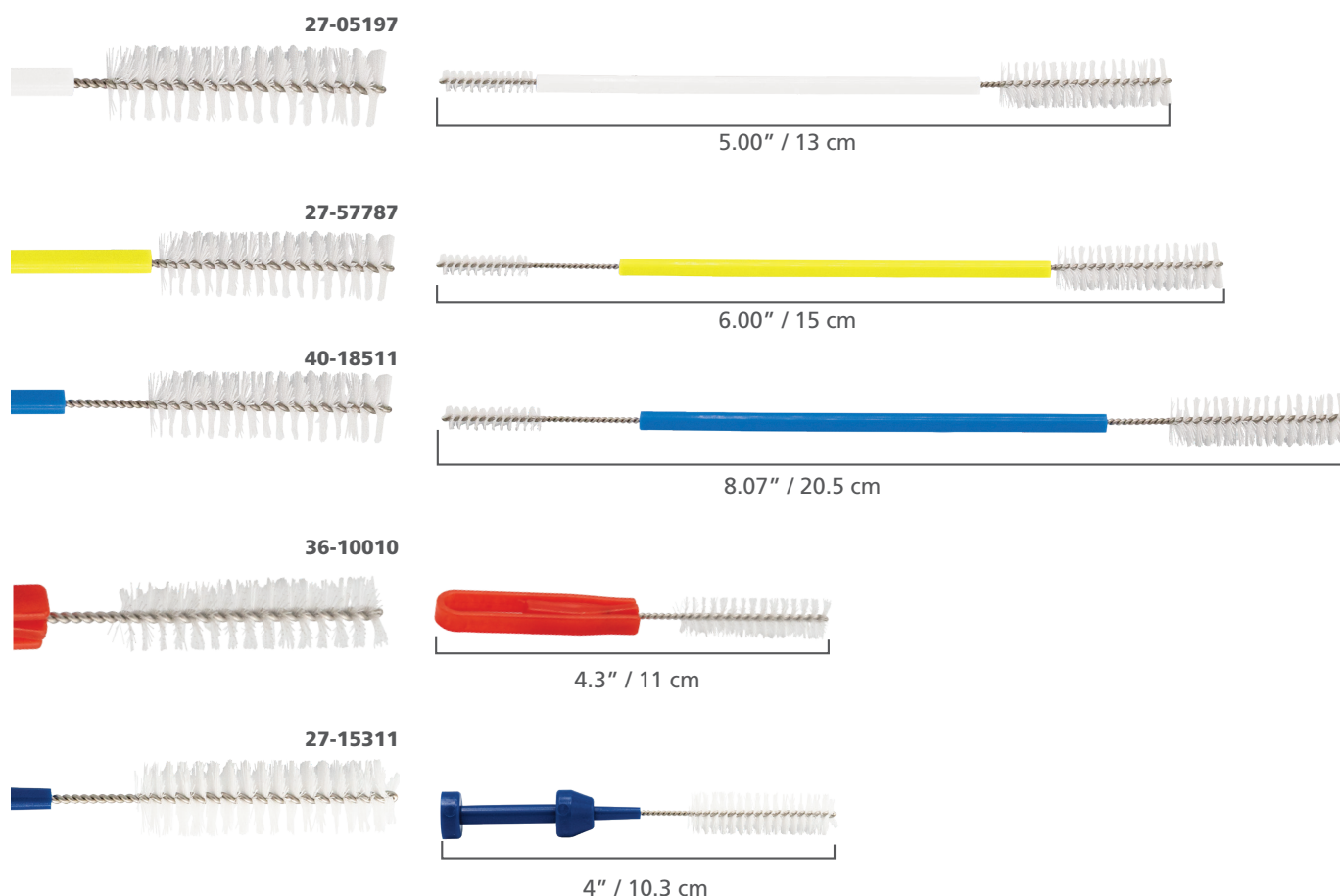
PRODUCT SELECTION

ITEM #	DESCRIPTION	LENGTH	BRUSH 1 LENGTH	BRUSH 2 LENGTH	BRUSH 1 (Ø)	BRUSH 2 (Ø)
27-05197	Double Trumpet 5/7 White Color	5.00" / 13 cm	0.20" / 5 mm	1.00" / 25 mm	0.20" / 5 mm	0.28" / 7 mm
PACKAGING: Bag of 3 (single-use recommended). Volume Packaging: Bag of 50 use ITEM # 27-05197-50						
27-57787	Double. Universal 5/11 Yellow Color	6.00" / 15 cm	1.18" / 30 mm	0.79" / 20 mm	0.43" / 11 mm	0.20" / 5 mm
PACKAGING: Bag of 3 (single-use recommended). Volume Packaging: Bag of 50 use ITEM # 27-57787-50						
40-18511	Double Universal 5/11 Extra Long Blue Color	8.07" / 20.5 cm	1.57" / 40 mm	0.79" / 20 mm	0.43" / 11 mm	0.20" / 5 mm
PACKAGING: Bag of 3 (reusable and can be steam sterilized). Volume Packaging: Bag of 50 use ITEM # 40-18511-50						
36-10010	Single end large Red Color	4.3" / 11 cm	1.57" / 40 mm	N/A	0.39" / 10 mm	N/A
PACKAGING: Bag of 3 (single-use recommended). Volume Packaging: Bag of 50 use ITEM # 36-10010-50						
27-15311	Single end large Blue Color	4" / 10.3 cm	1.57" / 40 mm	N/A	0.39" / 10 mm	N/A
PACKAGING: Bag of 3 (single-use recommended). Volume Packaging: Bag of 50 use ITEM # 27-15311-50						

V-BRUSHES
EXTERNAL CLEANING BRUSHES

Our External Cleaning Brushes for endoscopes / optical instruments provide excellent cleaning capabilities. With their unique U-shape bristles and innovative design, our brushes are the ultimate tool for cleaning the exterior of your endoscopic instruments. Free from sharp or metallic ends that can scratch or cause damage to valuable equipment, both single-use and reusable models are latex free and feature ergonomic handles.

Ergonomic handle

36-20005
SINGLE-USE

36-20010
REUSABLE
Steam / chemical
sterilizable

Vinyl caps

Latex free

Steamable
thermoplastic
handle

Polypropylene bristles

Polyamide (TYNEX®) bristles
provide superior durability
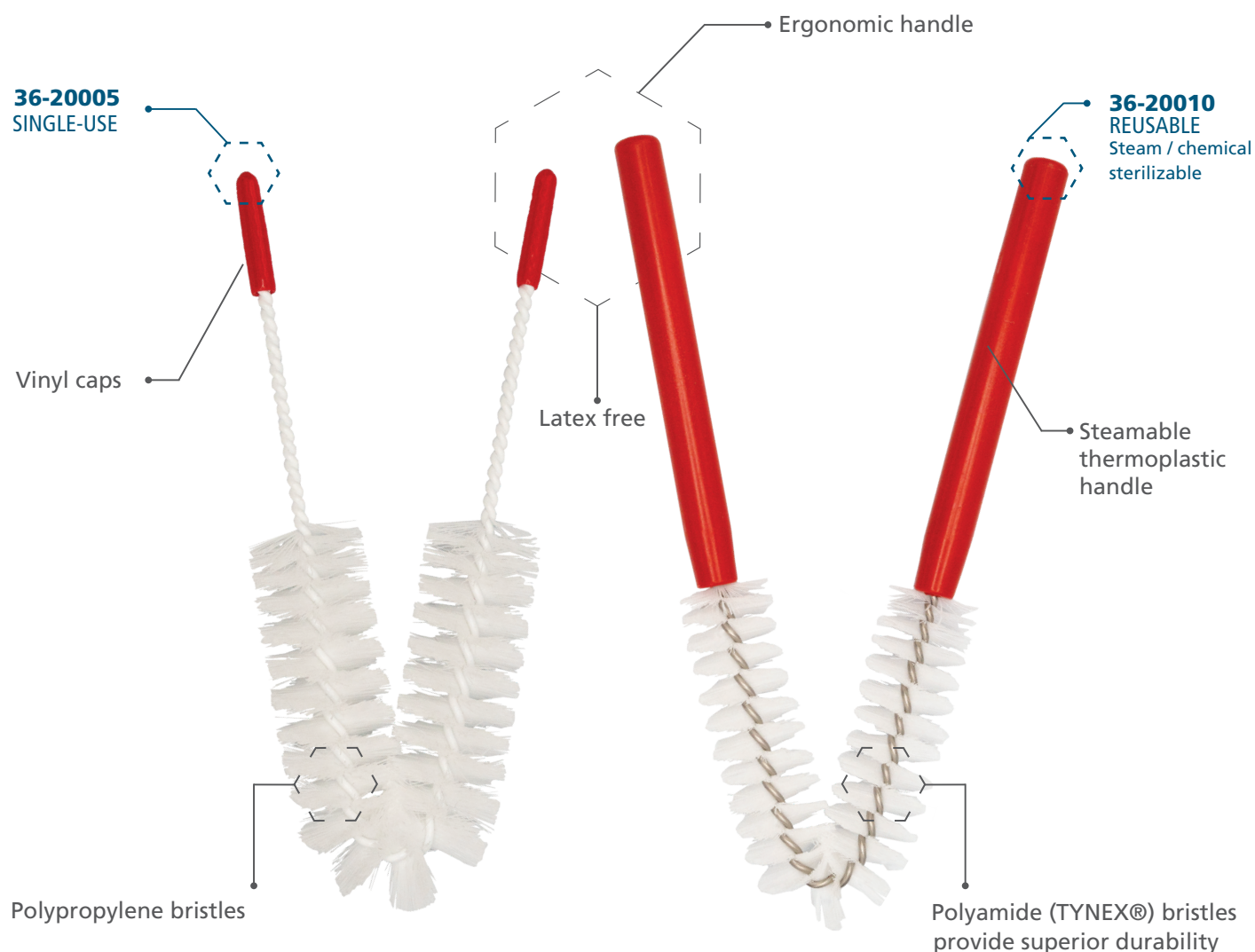
PRODUCT SELECTION

ITEM #	DESCRIPTION	BRUSH LENGTH / (Ø)	HANDLE LENGTH / (Ø)	TOTAL LENGTH	PACKAGING
36-20005	Single-Use External Cleaning Brush	70 mm / 25 mm	80 mm / 3 mm	150 mm	50 / Box
36-20010	Reusable External Cleaning Brush	90 mm / 25 mm	120 mm / 12 mm	210 mm	3 / Bag

Ver.2021-04-22

ARC™ WIRE STYLE BRUSHES
SINGLE-USE AND REUSABLE

You've got options with our ARC™ Wire Brushes. Our single-use and reusable brushes are available in both flexible and rigid varieties and come in a multitude of sizes. ARC™ Wire Brushes are guaranteed to last longer than twisted wire and preserve the integrity of your valuable instruments.

BRUSH SELECTION TIPS:

INSTRUMENT SPECIFICATIONS
What is the maximum length of the instrument(s) to be cleaned?
Add at least 2" (5cm) to that length, so you have an adequate length to work with.

What is the inner diameter of the instrument?
Add at most 0.125" (3mm) to determine the diameter of the bristle to ensure effective cleaning. The bristle diameter has to slightly exceed the inner tube diameter. Bristles that are too large will bend too much and not clean effectively.

BRUSH SELECTION
Simply find the section in our catalogue that best corresponds to the overall length and diameter of your instrument. As a rule, if your present brush is 8" (20.32cm) in length and we only offer 10" (25.4cm) length with your required diameter, that is entirely acceptable.

In many cases, our ARC™ Wire Brushes will have more bristles on the brush. As an example, many 5mm (0.19") diameter brushes are only 1" (2.5cm) in length. At BATRIK, we strived to provide the greatest amount of bristles to ensure the most effective cleaning.

CUSTOMIZABLE WIRE BRUSHES
A unique aspect of single-use ARC™ Wire Brushes is that they can be customized to any length:

• Up to 2000mm for Wire Brushes on plastic semi-rigid sheaths, rigid brushes from 5 to 20mm in diameter.

• No limit in length for Wire Brushes on flexible plastic sheaths, flexible brushes from 2-5mm in diameter

RIGID

FLEXIBLE

12" / 30 CM SINGLE-END WIRE BRUSH

ITEM # SINGLE-USE	ITEM # REUSABLE	COLOR	TOTAL LENGTH	BRUSH (Ø)	BRUSH LENGTH	SHEATH (Ø)
FLEXIBLE BRUSH & SHEATH						
41-31502-S	41-31502	White	12.401" / 31.5 cm	0.078" / 2 mm	0.59" / 15 mm	0.39" / 1 mm
41-32503-S	41-32503	Yellow	12.795" / 32.5 cm	0.118" / 3 mm	0.98" / 25 mm	0.39" / 1 mm
411-32504-S	411-32504	Violet	12.795" / 32.5 cm	0.157" / 4 mm	0.98" / 25 mm	0.61" / 1.55 mm
411-32505-S	411-32505	Grey	12.795" / 32.5 cm	0.19" / 5 mm	0.98" / 25 mm	0.68" / 1.75 mm
RIGID BRUSH & SHEATH						
41-35005-S	41-35005	White	13.779" / 35 cm	0.19" / 5 mm	1.968" / 50 mm	0.118" / 3 mm
41-35006-S	41-35006	Green	13.779" / 35 cm	0.23" / 6 mm	1.968" / 50 mm	0.118" / 3 mm
41-35008-S	41-35008	Blue	13.779" / 35 cm	0.31" / 8 mm	1.968" / 50 mm	0.157" / 4 mm
41-35010-S	41-35010	Red	13.779" / 35 cm	0.39" / 10 mm	1.968" / 50 mm	0.157" / 4 mm
41-35012-S	41-35012	Yellow	13.779" / 35 cm	0.49" / 12.5 mm	1.968" / 50 mm	0.157" / 4 mm
41-35015-S	41-35015	Green	13.779" / 35 cm	0.59" / 15 mm	1.968" / 50 mm	0.228" / 5.8 mm
41-35020-S	41-35020	Blue	13.779" / 35 cm	0.78" / 20 mm	1.968" / 50 mm	0.228" / 5.8 mm

PACKAGING **Single-Use:** Bag of 20 / **Reusable:** Bag of 3

18" / 45 CM SINGLE-END WIRE BRUSH

ITEM # SINGLE-USE	ITEM # REUSABLE	COLOR	TOTAL LENGTH	BRUSH (Ø)	BRUSH LENGTH	SHEATH (Ø)
FLEXIBLE BRUSH & SHEATH						
41-46502-S	41-46502	White	18.307" / 46.5 cm	0.078" / 2 mm	0.59" / 15 mm	0.39" / 1 mm
41-47503-S	41-47503	Yellow	18.7" / 47.5 cm	0.118" / 3 mm	0.98" / 25 mm	0.39" / 1 mm
411-47504-S	411-47504	Violet	18.7" /47.5 cm	0.157" / 4 mm	0.98" / 25 mm	0.61" / 1.55 mm
411-47505-S	411-47505	Grey	18.7" / 47.5 cm	0.19" / 5 mm	0.98" / 25 mm	0.68" / 1.75 mm
RIGID BRUSH & SHEATH						
41-50005-S	41-50005	White	19.685" / 50 cm	0.19" / 5 mm	1.968" / 50 mm	0.118" / 3 mm
41-50006-S	41-50006	Green	19.685" / 50 cm	0.23" / 6 mm	1.968" / 50 mm	0.118" / 3 mm
41-50008-S	41-50008	Blue	19.685" / 50 cm	0.31" / 8 mm	1.968" / 50 mm	0.157" / 4 mm
41-50010-S	41-50010	Red	19.685" / 50 cm	0.39" / 10 mm	1.968" / 50 mm	0.157" / 4 mm
41-50012-S	41-50012	Yellow	19.685" / 50 cm	0.49" / 12.5 mm	1.968" / 50 mm	0.157" / 4 mm
41-50015-S	41-50015	Green	19.685" / 50 cm	0.59" / 15 mm	1.968" / 50 mm	0.228" / 5.8 mm
41-50020-S	41-50020	Blue	19.685" / 50 cm	0.78" / 20 mm	1.968" / 50 mm	0.228" / 5.8 mm

PACKAGING: **Single -Use:** Bag of 20 / **Reusable:** Bag of 3

24" / 60 CM SINGLE-END WIRE BRUSH

	ITEM # SINGLE-USE	ITEM # REUSABLE	COLOR	TOTAL LENGTH	BRUSH (Ø)	BRUSH LENGTH	SHEATH (Ø)
FLEXIBLE BRUSH & SHEATH	41-61502-S	41-61502	White	24.212" / 61.5 cm	0.078" / 2 mm	0.59" / 15 mm	0.39" / 1mm
	41-62503-S	41-62503	Yellow	24.6" / 62.5 cm	0.118" / 3 mm	0.98" / 25 mm	0.39" / 1mm
	411-62504-S	411-62504	Violet	24.6" / 62.5 cm	0.157" / 4 mm	0.98" / 25 mm	0.61" / 1.55mm
	411-62505-S	411-62505	Grey	24.6" / 62.5 cm	0.19" / 5 mm	0.98" / 25 mm	0.68" / 1.75mm
RIGID BRUSH & SHEATH	41-65005-S	41-65005	White	25.59" / 65 cm	0.19" / 5 mm	1.968" / 50 mm	0.118" / 3mm
	41-65006-S	41-65006	Green	25.59" / 65 cm	0.23" / 6 mm	1.968" / 50 mm	0.118" / 3mm
	41-65008-S	41-65008	Blue	25.59" / 65 cm	0.31" / 8 mm	1.968" / 50 mm	0.157" / 4 mm
	41-65010-S	41-65010	Red	25.59" / 65 cm	0.39" / 10 mm	1.968" / 50 mm	0.157" / 4 mm
	41-65012-S	41-65012	Yellow	25.59" / 65 cm	0.49" / 12.5 mm	1.968" / 50 mm	0.157" / 4 mm
	41-65015-S	41-65015	Green	25.59" / 65 cm	0.59" / 15 mm	1.968" / 50 mm	0.228" / 5.8 mm
	41-65020-S	41-65020	Blue	25.59" / 65 cm	0.78" / 20 mm	1.968" / 50 mm	0.228" / 5.8 mm

PACKAGING: **Single-Use:** Bag of 20 / **Reusable:** Bag of 3

30" / 75 CM SINGLE-END WIRE BRUSH

	ITEM # SINGLE-USE	ITEM # REUS-ABLE	COLOR	TOTAL LENGTH	BRUSH (Ø)	BRUSH LENGTH	SHEATH (Ø)
FLEXIBLE BRUSH & SHEATH	41-76502-S	41-76502	White	30.118" / 76.5 cm	0.078" / 2 mm	0.59" / 15 mm	0.39" / 1 mm
	41-77503-S	41-77503	Yellow	30.511" / 77.5 cm	0.118" / 3 mm	0.98" / 25 mm	0.39" / 1 mm
	411-77504-S	411-77504	Violet	30.511" / 77.5 cm	0.157" / 4 mm	0.98" / 25 mm	0.61" / 1.55 mm
	411-77505-S	411-77505	Grey	30.511" / 77.5 cm	0.19" / 5 mm	0.98" / 25 mm	0.68" / 1.75 mm
RIGID BRUSH & SHEATH	41-80005-S	41-80005	White	31.496" / 80 cm	0.19" / 5 mm	1.968" / 50 mm	0.118" / 3 mm
	41-80006-S	41-80006	Green	31.496" / 80 cm	0.23" / 6 mm	1.968" / 50 mm	0.118" / 3 mm
	41-80008-S	41-80008	Blue	31.496" / 80 cm	0.31" / 8 mm	1.968" / 50 mm	0.157" / 4 mm
	41-80010-S	41-80010	Red	31.496" / 80 cm	0.39" / 10 mm	1.968" / 50 mm	0.157" / 4 mm
	41-80012-S	41-80012	Yellow	31.496" / 80 cm	0.49" / 12.5 mm	1.968" / 50 mm	0.157" / 4 mm
	41-80015-S	41-80015	Green	31.496" / 80 cm	0.59" / 15 mm	1.968" / 50 mm	0.228" / 5.8 mm
	41-80020-S	41-80020	Blue	31.496" / 80 cm	0.78" / 20 mm	1.968" / 50 mm	0.228" / 5.8 mm

PACKAGING: **Single-Use:** Bag of 20 / Reusable: Bag of 3

BATRIK
MEDICAL

FLEXIBLE 2MM
FLEXIBLE 3MM
FLEXIBLE 4MM
FLEXIBLE 5MM
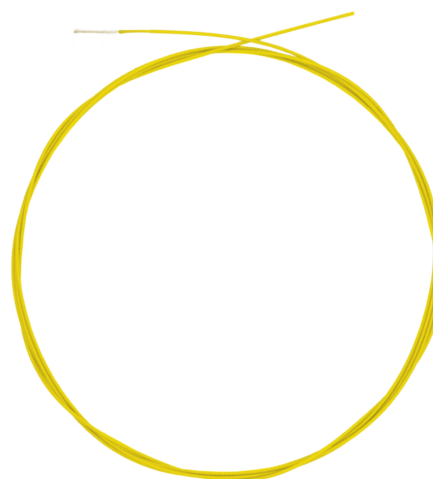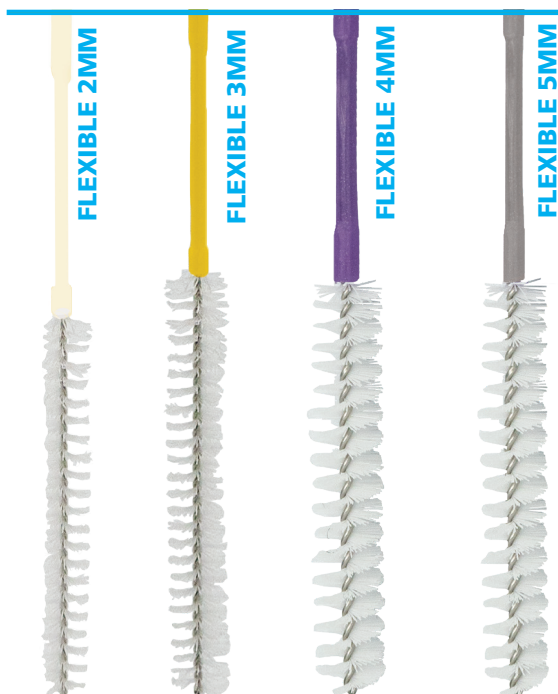
FLEXIBLE

Flexible brush diameter (Ø) ranging from 2 mm to 5 mm

RIGID 20MM
RIGID 15MM
RIGID 12MM
RIGID 10MM
RIGID 8MM
RIGID 6MM
RIGID 5MM
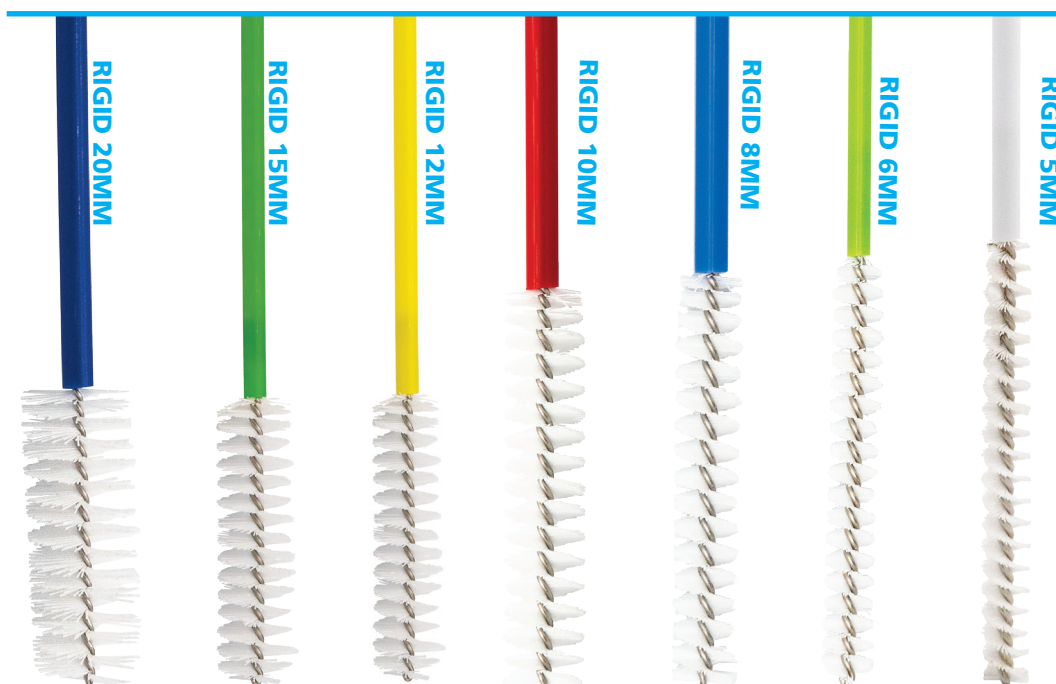
RIGID

Rigid brush diameter (Ø) ranging from 5 mm to 20 mm

BRUSH SELECTION SYSTEM (Actual Size)

2mm 0.078	3 mm 0.118"	4 mm 0.157"	5 mm 0.196"	6 mm 0.236"	8 mm 0.314"	10 mm 0.394"	12 mm 0.472"	15 mm 0.591"	20 mm 0.787"

REUSABLE DOUBLE ARC™ WIRE BRUSHES

ASYMMETRIC

14" / 35 CM ASYMMETRIC DOUBLE-END WIRE BRUSHES

ITEM #	COLOR	TOTAL LENGTH	BRUSH 1 (Ø)	BRUSH 2 (Ø)	BRUSH LENGTH	SHEATH (Ø)
40-35056	White	13.779"/ 35 cm	0.19" / 5 mm	0.23" / 6 mm	1.968" / 50 mm	0.118" / 3 mm
40-35810	Blue	13.779"/ 35 cm	0.31" / 8 mm	0.39" / 10 mm	1.968" / 50 mm	0.157" / 4 mm
40-35112	Yellow	13.779"/ 35 cm	0.39" / 10 mm	0.49" / 12.5 mm	1.968" / 50 mm	0.157" / 4 mm
40-35152	Green	13.779"/ 35 cm	0.59" / 15 mm	0.78" / 20 mm	1.968" / 50 mm	0.228" / 5.8 mm

PACKAGING: Bag of 3

20" / 50 CM ASYMMETRIC DOUBLE-END WIRE BRUSHES

ITEM #	COLOR	TOTAL LENGTH	BRUSH 1 (Ø)	BRUSH 2 (Ø)	BRUSH LENGTH	SHEATH (Ø)
40-50056	White	19.685" / 50 cm	0.19" / 5 mm	0.23" / 6 mm	1.968" / 50 mm	0.118" / 3 mm
40-50810	Blue	19.685" / 50 cm	0.31" / 8 mm	0.39" / 10 mm	1.968" / 50 mm	0.157" / 4 mm
40-50112	Yellow	19.685" / 50 cm	0.39" / 10 mm	0.49" / 12.5 mm	1.968" / 50 mm	0.157" / 4 mm
40-50152	Green	19.685" / 50 cm	0.59" / 15 mm	0.78" / 20 mm	1.968" / 50 mm	0.228" / 5.8 mm

PACKAGING: Bag of 3

26" / 65 CM ASYMMETRIC DOUBLE-END WIRE BRUSHES

ITEM #	COLOR	TOTAL LENGTH	BRUSH 1 (Ø)	BRUSH 2 (Ø)	BRUSH LENGTH	SHEATH (Ø)
40-65056	White	25.59" / 65 cm	0.19" / 5 mm	0.23" / 6 mm	1.968" / 50 mm	0.118" / 3 mm
40-65810	Blue	25.59" / 65 cm	0.31" / 8 mm	0.39" / 10 mm	1.968" / 50 mm	0.157" / 4 mm
40-65112	Yellow	25.59" / 65 cm	0.39" / 10 mm	0.49" / 12.5 mm	1.968" / 50 mm	0.157" / 4 mm
40-65152	Green	25.59" / 65 cm	0.59" / 15 mm	0.78" / 20 mm	1.968" / 50 mm	0.228" / 5.8 mm

PACKAGING: Bag of 3

31" / 80 CM ASYMMETRIC DOUBLE-END WIRE BRUSHES

ITEM #	COLOR	TOTAL LENGTH	BRUSH 1 (Ø)	BRUSH 2 (Ø)	BRUSH LENGTH	SHEATH (Ø)
40-80056	White	31.496"/ 80 cm	0.19" / 5 mm	0.23" / 6 mm	1.968" / 50 mm	0.118" / 3 mm
40-80810	Blue	31.496"/ 80 cm	0.31" / 8 mm	0.39" / 10 mm	1.968" / 50 mm	0.157" / 4 mm
40-80112	Yellow	31.496"/ 80 cm	0.39" / 10 mm	0.49" / 12.5 mm	1.968" / 50 mm	0.157" / 4 mm
40-80152	Green	31.496"/ 80 cm	0.59" / 15 mm	0.78" / 20 mm	1.968" / 50 mm	0.228" / 5.8 mm

PACKAGING: Bag of 3

REUSABLE DOUBLE ARC™ WIRE BRUSHES
SYMMETRIC

14" / 35 CM SYMMETRIC DOUBLE-END WIRE BRUSHES

ITEM #	COLOR	TOTAL LENGTH	BRUSH 1 (Ø)	BRUSH LENGTH	SHEATH (Ø)
40-35005	White	13.779"/ 35 cm	0.19" / 5 mm	1.968" / 50 mm	0.118" / 3 mm
40-35006	Green	13.779"/ 35 cm	0.23" / 6 mm	1.968" / 50 mm	0.118" / 3 mm
40-35008	Blue	13.779"/ 35 cm	0.31" / 8 mm	1.968" / 50 mm	0.157" / 4 mm
40-35010	Red	13.779"/ 35 cm	0.39" / 10 mm	1.968" / 50 mm	0.157" / 4 mm
40-35012	Yellow	13.779"/ 35 cm	0.49" / 12.5 mm	1.968" / 50 mm	0.157" / 4 mm
40-35015	Green	13.779"/ 35 cm	0.59" / 15 mm	1.968" / 50 mm	0.228" / 5.8 mm
40-35020	Blue	13.779"/ 35 cm	0.78" / 20 mm	1.968" / 50 mm	0.228" / 5.8 mm

PACKAGING: Bag of 3

20" / 50 CM SYMMETRIC DOUBLE-END WIRE BRUSHES

ITEM #	COLOR	TOTAL LENGTH	BRUSH 1 (Ø)	BRUSH LENGTH	SHEATH (Ø)
40-50005	White	19.685" / 50 cm	0.19" / 5 mm	1.968" / 50 mm	0.118" / 3 mm
40-50006	Green	19.685" / 50 cm	0.23" / 6 mm	1.968" / 50 mm	0.118" / 3 mm
40-50008	Blue	19.685" / 50 cm	0.31" / 8 mm	1.968" / 50 mm	0.157" / 4 mm
40-50010	Red	19.685" / 50 cm	0.39" / 10 mm	1.968" / 50 mm	0.157" / 4 mm
40-50012	Yellow	19.685" / 50 cm	0.49" / 12.5 mm	1.968" / 50 mm	0.157" / 4 mm
40-50015	Green	19.685" / 50 cm	0.59" / 15 mm	1.968" / 50 mm	0.228" / 5.8 mm
40-50020	Blue	19.685" / 50 cm	0.78" / 20 mm	1.968" / 50 mm	0.228" / 5.8 mm

PACKAGING: Bag of 3

26" / 65 CM SYMMETRIC DOUBLE-END WIRE BRUSHES

ITEM #	COLOR	TOTAL LENGTH	BRUSH 1 (Ø)	BRUSH LENGTH	SHEATH (Ø)
40-65005	White	25.59" / 65 cm	0.19" / 5 mm	1.968" / 50 mm	0.118" / 3 mm
40-65006	Green	25.59"/ 65 cm	0.23" / 6 mm	1.968" / 50 mm	0.118" / 3 mm
40-65008	Blue	25.59" / 65 cm	0.31" / 8 mm	1.968" / 50 mm	0.157" / 4 mm
40-65010	Red	25.59"/ 65 cm	0.39" / 10 mm	1.968" / 50 mm	0.157" / 4 mm
40-65012	Yellow	25.59" / 65 cm	0.49" / 12.5 mm	1.968" / 50 mm	0.157" / 4 mm
40-65015	Green	25.59" / 65 cm	0.59" / 15 mm	1.968" / 50 mm	0.228" / 5.8 mm
40-65020	Blue	25.59"/ 65 cm	0.78" / 20 mm	1.968" / 50 mm	0.228" / 5.8 mm

PACKAGING: Bag of 3

31" / 80 CM SYMMETRIC DOUBLE-END WIRE BRUSHES

ITEM #	COLOR	TOTAL LENGTH	BRUSH 1 (Ø)	BRUSH LENGTH	SHEATH (Ø)
40-80005	White	31.496"/ 80 cm	0.19" / 5 mm	1.968" / 50 mm	0.118" / 3 mm
40-80006	Green	31.496"/ 80 cm	0.23" / 6 mm	1.968" / 50 mm	0.118" / 3 mm
40-80008	Blue	31.496"/ 80 cm	0.31" / 8 mm	1.968" / 50 mm	0.157" / 4 mm
40-80010	Red	31.496"/ 80 cm	0.39" / 10 mm	1.968" / 50 mm	0.157" / 4 mm
40-65112	Yellow	31.496"/ 80 cm	0.49" / 12.5 mm	1.968" / 50 mm	0.157" / 4 mm
40-80015	Green	31.496"/ 80 cm	0.59" / 15 mm	1.968" / 50 mm	0.228" / 5.8 mm
40-80020	Blue	31.496"/ 80 cm	0.78" / 20 mm	1.968" / 50 mm	0.228" / 5.8 mm

PACKAGING: Bag of 3

ASYMMETRIC BRUSHES

5 MM **6 MM**

8 MM **10 MM**

10 MM **12.5 MM**

15 MM **20 MM**

REUSABLE IN-BRUSH™ ANTIMICROBIAL TWISTED WIRE BRUSHES

Our In-Brush™ Antimicrobial Reusable Twisted Wire Brushes are designed for use with Frazier/Baron suction tubes. The twisted wires have a fine/medium diameter yet are rigid enough to ensure excellent cleaning capabilities.

Our wide assortment of Nylon Twisted Wire Brushes are ideal for large bore, uniquely shaped, and endoscopic instruments.

GOOD TO KNOW: OUR TWISTED WIRE BRUSHES FEATURE A PROTECTIVE BLUE TIP FOR ADDED SAFETY.

20 MM · 15 MM · 12 MM · 10 MM · 7 MM · 5 MM · 2.5 MM · 2 MM
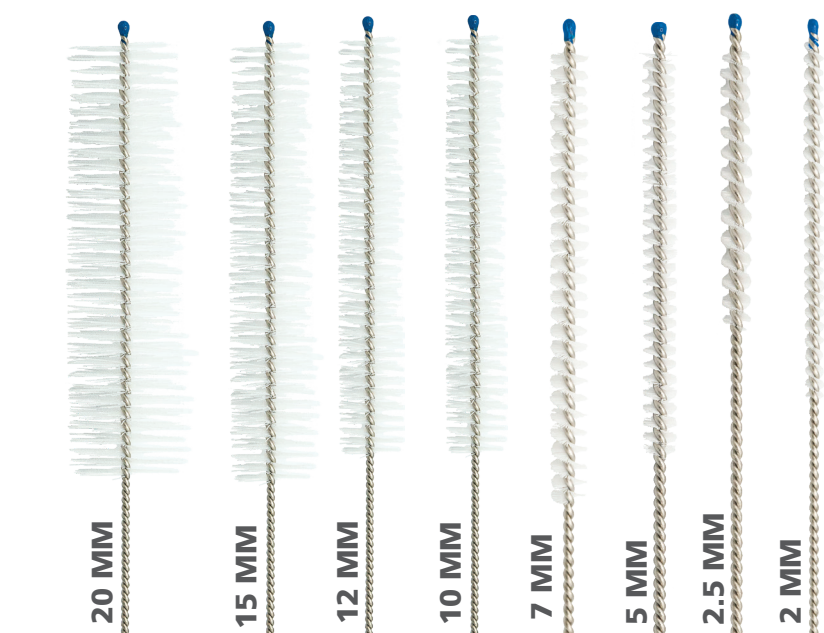
10" / 250 MM FRAZIER /BARON SUCTION TUBE BRUSHES

ITEM #	SIZE	BRUSH LENGTH	BRUSH (Ø)
21-10039	3 FR	0.5" / 12.7 mm	0.039" / 1 mm
21-10067	5 FR	0.5" / 12.7 mm	0.065" / 1.67 mm
20-10059	5 FR	1" / 25.4 mm	0.059" / 1.50 mm
20-10079	6 FR	1" / 25.4 mm	0.079" / 2 mm
20-10090	7 FR	1" / 25.4 mm	0.090" / 2.3 mm
20-10106	8 FR	1" / 25.4 mm	0.106" / 2.7 mm
20-10118	9 FR	1" / 25.4 mm	0.118" / 3 mm
20-10129	10 FR	1.5" / 38 mm	0.129" / 3.3 mm
20-10146	11 FR	1.5" / 38 mm	0.0146" / 3.7 mm
20-10157	12 FR	1.5" / 38 mm	0.157" / 4 mm

PACKAGING: Bag of 3.
Also available in bags of 50, add the suffix "- 50".

12" / 305 MM NYLON TWISTED WIRE BRUSHES

ITEM #	BRUSH LENGTH	BRUSH (Ø)
22-12078	2" / 50.8 mm	0.078" / 2 mm
22-12118	2" / 50.8 mm	0.118" / 3 mm
22-12157	3" / 76 mm	0.157" / 4 mm
22-12197	3" / 76 mm	0.197" / 5 mm
22-12236	3" / 76 mm	0.236" / 6 mm
22-12393	3" / 76 mm	0.394" / 10 mm

PACKAGING: Bag of 3.
Also available in bags of 50, add the suffix "- 50".

16" / 406 MM NYLON TWISTED WIRE BRUSHES

ITEM #	BRUSH LENGTH	BRUSH (Ø)
23-16197	2.5" / 63.5 mm	0.197"/ 5 mm
23-16236	2.5" / 63.5 mm	0.236"/ 6 mm
23-16276	3" / 76 mm	0.276"/ 7 mm
23-16394	3" / 76 mm	0.394"/ 10 mm
23-16472	3" / 76 mm	0.472"/ 12 mm
23-16591	3" / 76 mm	0.591"/ 15 mm
23-16787	3" / 76 mm	0.787"/ 20 mm

PACKAGING: Bag of 3.
Also available in bags of 50, add the suffix "- 50".

18" / 457 MM NYLON TWISTED WIRE BRUSHES

ITEM #	BRUSH LENGTH	BRUSH (Ø)
19-18010	0.47" / 12 mm	0.039"/ 1 mm
19-18015	0.5" / 12 mm	0.06" / 1.6 mm

PACKAGING: Bag of 3.
Also available in bags of 50, add the suffix "- 50".

24" / 610 MM NYLON TWISTED WIRE BRUSHES

ITEM #	BRUSH LENGTH	BRUSH (Ø)
24-24098	2.5" / 63.5 mm	0.098" / 2.5 mm
24-24197	2.5"/ 63.5 mm	0.197" / 5 mm
24-24276	3" / 76 mm	0.276" / 7 mm
24-24394	3" / 76 mm	0.394" / 10 mm
24-24472	3" / 76 mm	0.472" / 12 mm

PACKAGING: Bag of 3.
Also available in bags of 50, add the suffix "- 50".

TRACHEOSTOMY BRUSH

BRONCHO BRUSH

BRONCHO BRUSHES

ITEM #	DESCRIPTION	BRUSH LENGTH	BRUSH (Ø) INCHES / MM
26-06175	Small	6" / 152 mm	1.75" / 44.5 mm
26-08325	Large	8" / 203 mm	3.25" / 82.6 mm

PACKAGING: Bag of 3.
Also available in bags of 50, add the suffix "- 50".

TRACHEOSTOMY BRUSHES

ITEM #	DESCRIPTION	TOTAL LENGTH	BRUSH LENGTH	BRUSH (Ø)
25-08500	Large 6-12.3 3 / 4"	8" / 203 mm	3.75" / 95 mm	0.5" / 12.7 mm
25-37550	Small 000-5.1 7/ 8"	4" / 93 mm	1.88" / 48 mm	0.5" / 12.7 mm

PACKAGING: Bag of 3. Also available in bags of 50, add the suffix "- 50".

STAINLESS STEEL ARC™ MICRO BRUSHES

Our Stainless Steel ARC™ Micro Brushes are some of the smallest brushes in the industry. They are designed to clean channels with an inner diameter ranging from 0.5 mm to 1.40 mm.

- Flexible stainless steel sheath will not bend like the regular metal twisted wire brushes
- Polyamide bristles prevents or slows bacterial growth between sterilizations
- Reusable*
- Available in two lengths

TIP: USING THE PULL-THROUGH TECHNIQUE IS HIGHLY RECOMMENDED WITH THESE BRUSHES. SIMPLY INSERT THE BLUNT, NON-BRUSH END FIRST.

1.5 mm

15 mm

PRODUCT SELECTION

ITEM #	TOTAL LENGTH	BRUSH SIZE (Ø)	BRUSH LENGTH	SHEATH (Ø)	PACKAGING
35-03015	12" / 30 cm	0.06" / 1.5 mm	0.6" / 15 mm	0.02" / 0.40 mm	6 / Tube
35-04515	18" / 45 cm	0.06" / 1.5 mm	0.6" / 15 mm	0.02" / 0.40 mm	6 / Tube

*Although all materials used in the fabrication of these brushes can be re-processed repeatedly, due to the delicate nature of these brushes re-use is conditional on their handling and application.

Ver.2021-04-22

INSTRUMENT CLEANING FLAT BRUSHES

Our Instrument Cleaning Flat Brushes are specifically designed for hospital use in the pre-clean and preparation of instruments.

- Long ergonomic handle permits ease-of-use
- Extra long length of brush head (60 [±5] mm in Single-Use and 75 [±5] mm in Reusable)
- Transparent brush fibers allow for quick verification of its cleanliness
- The plastic handle will not release any toxic components
- Available in 6 models (4 reusable/autoclavable and 2 single-use)

FLEXIBLE

This brush is designed for large instruments that require a more gentle cleaning application such as optics, plastics, or hard to reach spot.

EXTRA FLEXIBLE

The very long, flexible bristles eliminate any stress during sanitation, and makes this the ideal brush for fragile instruments as well as both pliable and rigid endoscopes. The length of the bristles assist in cleaning areas that would otherwise be difficult to reach, such as the accessory channel or tip deflection of pliable endoscopes.

RIGID

The rigidity of this brush, along with the length of the bristles and handle, improves and simplifies instrument cleaning.

EXTRA RIGID

Instrument safe polyamide fibers offer steel-like rigidity and allows deep cleaning of soiled instruments, particularly in grooved or uneven surfaces.

50-40919

50-40921

50-40920

50-40918

50-40922

50-40917

PRODUCT SELECTION

ITEM #	BRUSH TYPE	DESCRIPTION	COLOR	BRUSH LENGTH	BRUSH SIZE	PACKAGING
50-40917	Extra Rigid	Reusable Autoclavable Flat Brush	Blue	220 mm	75 mm x 20 mm x 10 mm	Bag of 3
50-40918	Rigid	Reusable Autoclavable Flat Brush	Green	220 mm	75 mm x 20 mm x 15 mm	Bag of 3
50-40919	Flexible	Reusable Autoclavable Flat Brush	Yellow	220 mm	75 mm x 20 mm x 15 mm	Bag of 3
50-40920	Extra Flexible	Reusable Autoclavable Flat Brush	Red	220 mm	75 mm x 20 mm x 25 mm	Bag of 3
50-40921	Flexible	Single-Use Flat Brush	Orange	220 mm	60 mm x 20 mm x 15 mm	Bag of 20
50-40922	Rigid	Single-Use Flat Brush	Light Blue	220 mm	60 mm x 20 mm x 15 mm	Bag of 20
Reusable models are also available in bags of 50. Add the suffix "- 50".						

REUSABLE ORTHOPEDIC RASPS CLEANING BRUSH

Our Reusable Orthopedic Rasps Cleaning Brush is used to clean orthopedic rasps and other similar instruments used in orthopedic surgery.

- Long lasting and can withstand many sterilization cycles
- Ergonomic steamable thermoplastic handle
- Antibacterial polyamide bristles
- Reusable
- Latex free

ANTIBACTERIAL
The bristles are made of polyamide fibers which prevent or slow bacterial growth between two cleanings or brush sterilizations.

Total Length
9" / 23 cm

Handle Length
5.5" / 14 cm

2.7" / 7 cm

0.78" / 2 cm

3.5" / 9 cm
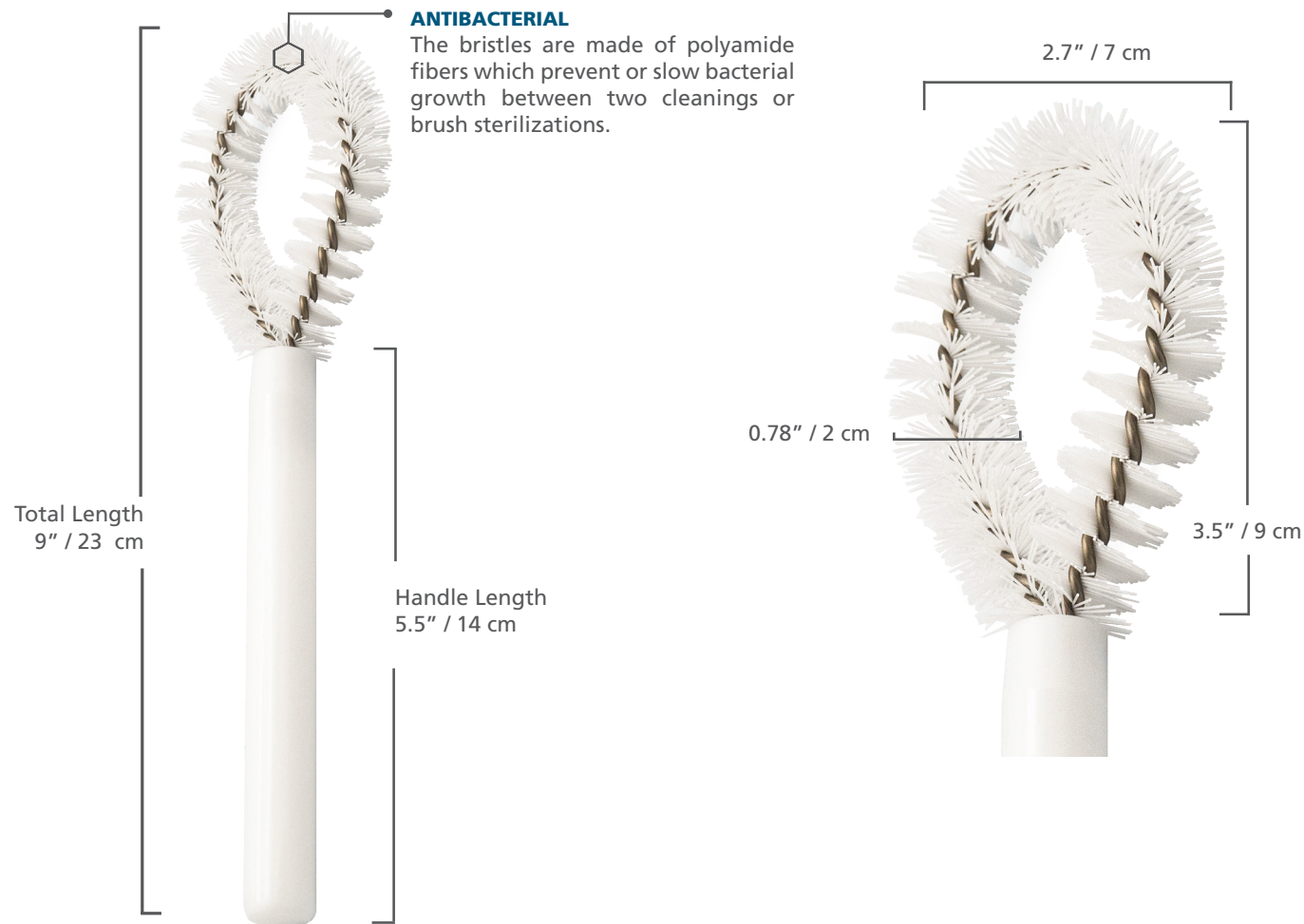
PRODUCT DESCRIPTION

ITEM #	TOTAL LENGTH	HANDLE LENGTH	BRUSH SIZE	PACKAGING
50-RASP	9" / 23 cm	5.5" / 14 cm	0.78" x 2.7" x 3.5" 2 cm x 7 cm x 9 cm	3 / Bag

REUSABLE PRECISION BRUSH
INSTRUMENT CLEANING

Our Reusable Precision Instrument Cleaning Brush is the ideal brush for the quick removal of difficult debris. It cleans externally as well as deep into instrument jaws. Although the firm and durable bristles feel like stainless steel, there is absolutely no risk of instrument damage or personal injury.

- Bristles have an extra firm density and superior durability
- Polyamide (TYNEX®) bristles
- Steamable thermoplastic ergonomic handle
- Steam / chemical sterilizable
- Latex free

0.31" / 8 mm

0.74" / 12 mm

1.57" / 40 mm
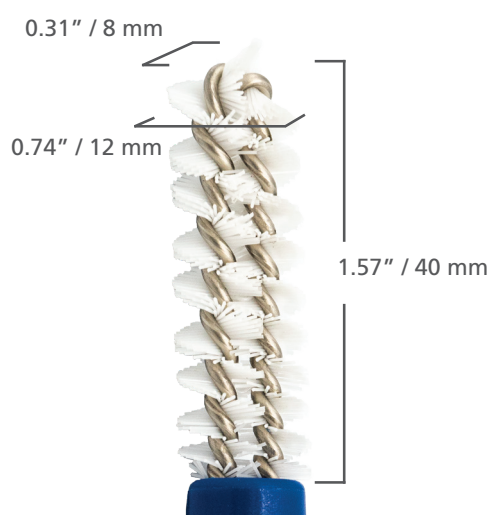
GOOD TO KNOW: ELIMINATES THE NEED FOR THE STAINLESS STEEL TOOTHBRUSH-STYLE BRUSH, WHICH CAN DAMAGE VALUABLE INSTRUMENTS!

PRODUCT SELECTION

ITEM #	DESCRIPTION	TOTAL LENGTH
50-40800	Reusable Precision External Cleaning Brush	6.29" / 160 mm

PACKAGING: Bag of 3

REUSABLE INSTRUMENT CLEANING BRUSHES

Designed specifically for hospital applications, our Reusable Instrument Cleaning Brushes feature long and flexible bristles to maximize the effectiveness of large-surface cleaning.

• High quality polyamide clear bristles

• Easy to identify debris

• Autoclavable

• Latex free

REUSABLE JAR/BOTTLE BRUSH

STERILIZER DRAIN BRUSH

Blue Tip
for added safety

Heavy Duty
Stainless Wire

Ergonomic
Handle
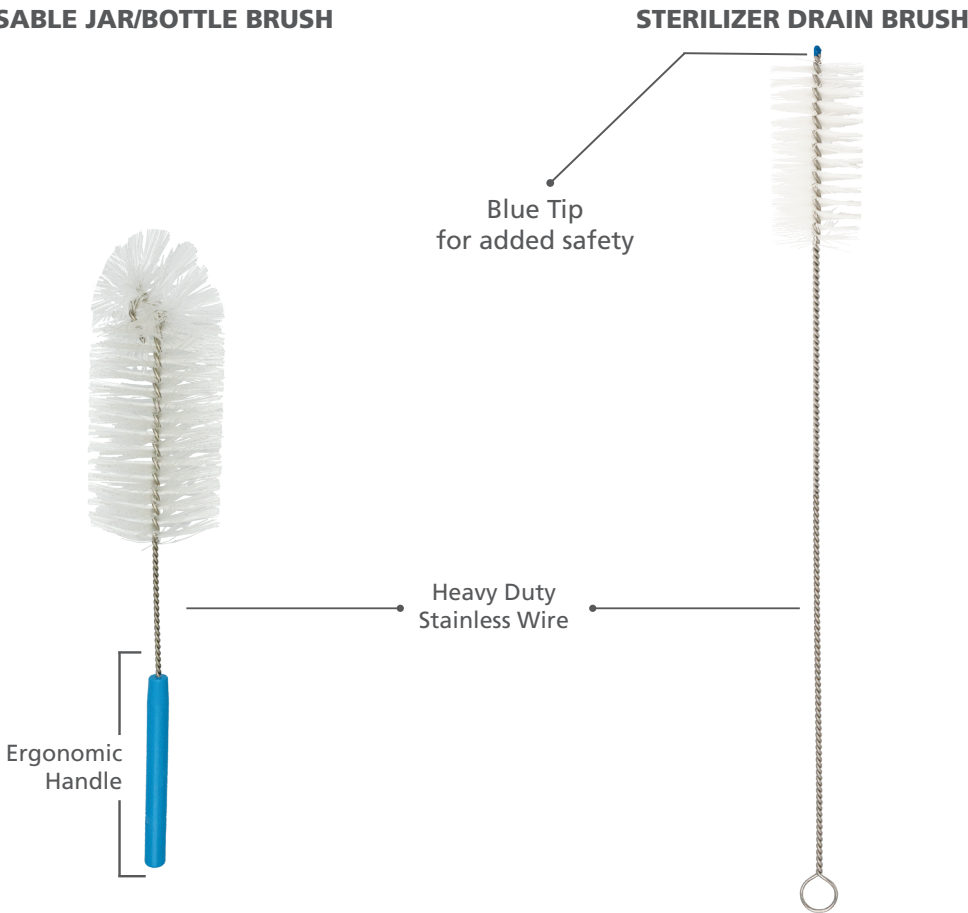
PRODUCT SELECTION

ITEM #	DESCRIPTION	HANDLE LENGTH	BRUSH LENGTH	BRUSH (Ø)	TOTAL LENGTH
50-10295	Reusable Jar / Bottle Brush	120 mm ± 2 mm	120 mm ± 5 mm	7 mm ± 2 mm	13.19" / 355 mm
50-10224	Sterilizer Drain Cleaning Brush	N/A	4" / 10.1 cm	2" / 5.08 cm	24" / 609 mm

PACKAGING: Bag of 3

ACETABULAR REAMER BRUSH

Our double-ended cleaning brush is manufactured exclusively for cleaning acetabular bone reamers. The "Pig Tail" rounded style circular head brush is designed to effectively clean inside the reamer, while the rigid straight brush on the reverse side is used for cleaning individual cutting holes. Special fusion of the brush heads to the hand piece along with its high quality antimicrobial medical grade bristles ensures a durable, reusable, and highly effective cleaning tool.

4.72" / 120 cm

STRAIGHT BRUSH

1.18" / 30 mm length

ROUND BRUSH

2" / 50 mm length

PRODUCT SELECTION

ITEM #	DESCRIPTION	HANDLE LENGTH	STRAIGHT BRUSH	ROUND BRUSH HEAD
50-ACETAB	Acetabular Reamer Cleaning Brush	4.72" / 120 mm ø 0.47" / 12 mm	1.18" / 30 mm ø 0.3125" / 8 mm	2" / 50 mm ø 1.75" / 45 mm

PACKAGING: Bag of 3

NOTE: Specifications subject to small variances

BATRIK
MEDICAL

ALL PURPOSE REUSABLE BRUSHES

Plastic Handle Brushes
We offer a wide selection of brushes for instrument cleaning applications. These brushes are ideal for large bore, uniquely shaped, and endoscopic instruments.

In-Brush™ Plastic Handle
Available in regular toothbrush style (nylon or stainless) and double-ended brushes.

28-72550

28-69394

29-72550

29-69394

29-70050

50-40911

PRODUCT SELECTION

ITEM #	DESCRIPTION	LENGTH TOTAL	BRUSH LENGTH	BRUSH HEIGHT
28-72550	Plastic Single End Nylon Reusable Handle Brush	7.25" / 184 mm	1.5" / 38 mm	0.5" / 12.7 mm
29-72550	Plastic Single End Stainless Steel Reusable Handle Brush	7.25" / 184 mm	1.5" / 38 mm	0.5" / 12.7 mm
29-70050	Plastic Single End Brass Reusable Handle Brush	7.25" / 184 mm	1.5" / 38 mm	0.5" / 12.7 mm
28-69394	Plastic Double End Nylon Reusable Handle Brush	6.9" / 175 mm	1.38" / 35 mm 1" / 25 mm	0.39" / 10 mm 0.2" / 5 mm
29-69394	Plastic Double End Stainless Steel Reusable Handle Brush	6.9" / 175 mm	1.38" / 35 mm 1" / 25 mm	0.39" / 10 mm 0.2" / 5 mm
50-40911	Hand Scrub Nylon Brush Reusable autoclavable	4.09" / 104 mm	3.74" / 95 mm	1.1" / 28 mm

PACKAGING: Bag of 3 - For a bag of 50, add "-50" following the item code.

Ver.2021-04-22

AUTOCLAVE CLEANING BRUSH KITS

ROUND BRUSH
- Features 3 holes for adjustable pole placement
- Adjustable brush placement (parallel or perpendicular) and longer brush length provides easy access to hard-to-reach corners
- Made with FDA approved polyester bristles

HAND BRUSH
- Ergonomic handle for better hand comfort
- Longer, FDA approved polyester bristles
- Easy to clean (no cavity)

PRODUCT SELECTION

REGULAR AUTOCLAVE CLEANING BRUSH KIT

ITEM # (KIT)	DESCRIPTION	ITEM # (UNIT)	DESCRIPTION	DIMENSIONS
50-CLAVEREG	Autoclave REGULAR Brush Cleaning Kit	**50-35900**	1 Hand Brush	Length: 3.5" x 8" / 8.89 cm x 20.32 cm
		50-55800	1 Rounded Corner Brush (Head Brush)	Head size: 5.5 x 10" / 14 x 25.4 cm
		50-EXTPOLE	1 Anodized Aluminum Extension Pole	2-4 ft / 60-122 cm

SUPERIOR AUTOCLAVE CLEANING BRUSH KIT

ITEM # (KIT)	DESCRIPTION	ITEM # (UNIT)	DESCRIPTION	DIMENSIONS
50-CLAVESUP	Autoclave SUPERIOR Brush Cleaning Kit	**50-35900**	1 Hand Brush	Length: 3.5" x 8" / 11.5 cm x 20.32cm
		50-55800	1 Rounded Corner Brush (Head Brush)	Head size: 5.5 x 10" / 14 x 25.4 cm
		50-EXTPOLE	1 Anodized Aluminum Extension Pole	2-4 ft / 60-122 cm
		SF-100	2 SAVEFACE™ Face Shields	9" / 23 cm

REPLACEMENT COMPONENTS

HAND BRUSH 50-35900
Packaging: 1

BRUSH HEAD 50-55800
Packaging: 1

EXTENSION POLE 50-EXTPOLE
Packaging: 1

SAVEFACE™ FACE SHIELDS SF-100
Packaging: 100 / Box

SILICONE PIN MAT

Our Silicone Pin Mat cushions, protects, and organizes delicate surgical instruments for sterilization. The elevated nubs provide greater air-flow ventilation and drying, significantly reducing residual moisture collection.

- Reusable
- Autoclavable
- Latex free

13" / 33 cm
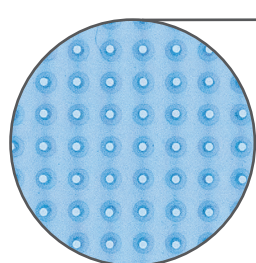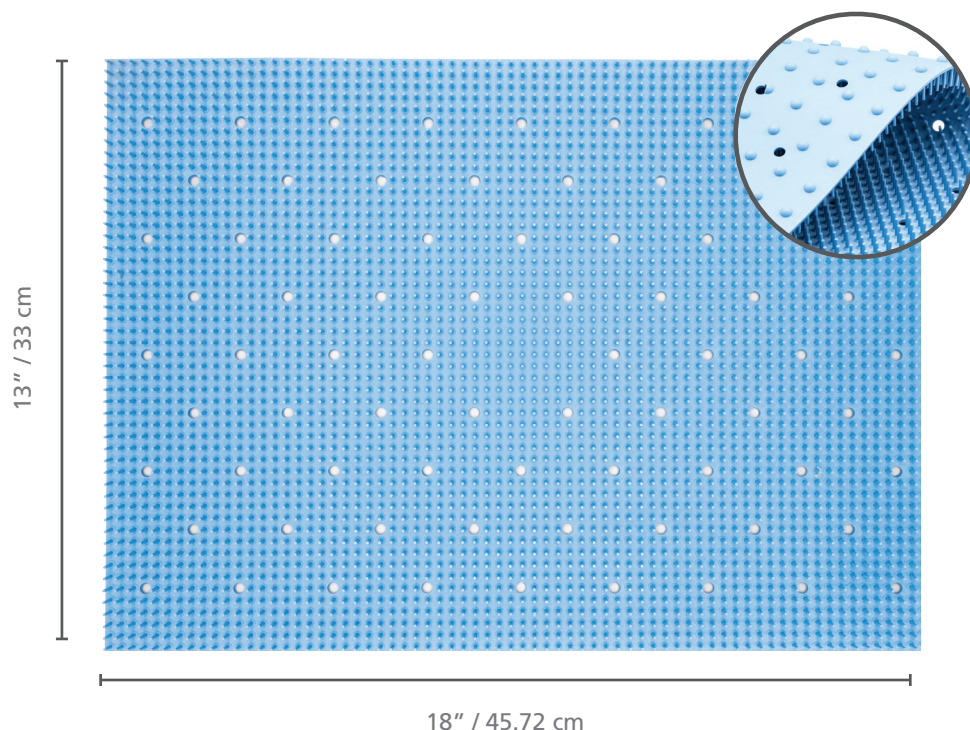
18" / 45.72 cm

FRONT SIDE
Pins keep instruments securely in place
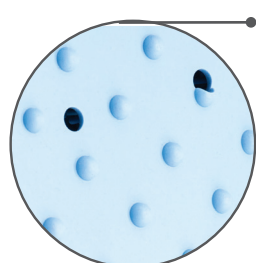
BACK SIDE
Numerous holes and elevated nubs provide superior venting and reduce water collection

PRODUCT SELECTION

ITEM #	DIMENSIONS	PACKAGING
13-2001	13" x 18" (33 cm x 45.72 cm) 11.97 mm high from base of mat to end of pin 15.53 mm high from base of elevated nub to end of pin	1 unit
13-2005	13" x 18" (33 cm x 45.72 cm) 11.97 mm high from base of mat to end of pin 15.53 mm high from base of elevated nub to end of pin	5 units

GOOD TO KNOW:
CUSTOM SIZES
ARE AVAILABLE
UPON REQUEST

Ver. 2021-11-15

TAG-IT™

Batrik Tag-It™ is our new line of information tags developed to help medical professionals identify and document a wide range of instructions. Whether you need to identify instruments, trays or carts, both before or after sterilization, Tag-It™ has got you covered. These durable and tear-resistant tags are perfect for indicating special handling instructions.

WHY YOU'LL LOVE THEM:
- The paper, tie wraps, and smudge-proof ink are designed to withstand high temperatures of up to 273.2°F (134°C) and are compatible with Gas plasma sterilization (STERRAD®100 NX Sterilization System).
- The synthetic paper is durable and will not wrinkle or absorb water. Made from recyclable plastic promoting environmental sustainability.
- Robust and easy to use tie wraps designed to securely attach to a wide range of trays, instruments, and other medical devices.
- Available in over 8 languages.

TI-3503

All tags available with indicator dots
Provides visual confirmation that the tag was processed

KEY PRODUCT FEATURES:
- **High Quality Permanent Marker**
- **Steam or Plasma indicator Dots** provide confirmation of processing
- **Eco-friendly, Waterproof & Tearproof Tags**
- **Large Quantities:** Each bundle of Tag-It™ comes with 100 versatile tags, to quickly identify instruments that require attention.
- **Available in multiple linguistic choices**

PRODUCT SELECTION:

ITEM #	COLOR	DESCRIPTION	SIZE	PACKAGING
TI-3502	Blue	VENDOR	3" x 5" / 8 cm x 13cm	100 / PKG
TI-3503	Green	LOANER	3" x 5" / 8 cm x 13cm	100 / PKG
TI-3504	Red	PRIORITY	3" x 5" / 8 cm x 13cm	100 / PKG
TI-3505	Yellow	RE-RUN	3" x 5" / 8 cm x 13cm	100 / PKG
TI-3506	Pink	MISSING	3" x 5" / 8 cm x 13cm	100 / PKG
TI-3507	Orange	BROKEN	3" x 5" / 8 cm x 13cm	100 / PKG
TI-3509	Black	BLANK	3" x 5" / 8 cm x 13cm	100 / PKG
TI-35B1	White	BLANK	3" x 5" / 8 cm x 13cm	100 / PKG
TI-35B4	Red	BROKEN	3" x 5" / 8 cm x 13cm	100 / PKG
TI-35C22	Light Blue	VENDOR CHECK IN + OUT	3" x 5" / 8 cm x 13cm	100 / PKG
TI-35L3	Green	LOANER CHECK IN + OUT	3" x 5" / 8 cm x 13cm	100 / PKG
TI-35T2	Blue	QUICK TURNOVER	3" x 5" / 8 cm x 13cm	100 / PKG
TI-PM09	Black	FINE PERMANENT MARKERS	1.5" Ø x 5.5" / 3.81cm Ø x 12.7 cm	36 / Bag

All information tags are single-use. PACKAGING: 1 pack of 100 tags, 100 tie wraps, and 1 permanent marker.

PROCESSING INDICATOR DOTS: Add suffix "ST" to end of code for steam dots.

PROCESSING INDICATOR DOTS: Add suffix "PL" to end of code for plasma dots.

BATRIK
MEDICAL

PRODUCT SELECTION:

VENDOR / BLUE

ITEM #	SIZE
TI-3502	3" x 5" (8 cm x 13cm)

VENDOR
Company Name _____
Tray Name _____
Date of Surgery _____
_____
_____
WWW.BATRIK.COM   TAG-IT™   TI-3502

BLANK / WHITE

WWW.BATRIK.COM   TAG-IT™   TI-35B1

ITEM #	SIZE
TI-35B1	3" x 5" (8 cm x 13cm)

LOANER / GREEN

ITEM #	SIZE
TI-3503	3" x 5" (8 cm x 13cm)

LOANER
Loaned From _____
Loaned To _____
By _____ Date _____
_____
WWW.BATRIK.COM   TAG-IT™   TI-3503

BROKEN DO NOT USE
DATE: _____ PHONE: _____
DEPARTMENT/CONTACT: _____
ITEM: _____
CRITICAL: (Yes/No) Yes   No
INSTRUMENT SET: _____
_____
ASSEMBLED BY: _____   TI-35B4

BROKEN / RED

ITEM #	SIZE
TI-35B4	3" x 5" (8 cm x 13cm)

PRIORITY / RED

ITEM #	SIZE
TI-3504	3" x 5" (8 cm x 13cm)

PRIORITY
Room # _____
Time Needed _____
Initials _____
_____
_____
WWW.BATRIK.COM   TAG-IT™   TI-3504

VENDOR IN + OUT / LIGHT

VENDOR
Check In
Tray Received From:
Tray Name:
Received By:
Date: Surgery Date:
☐ CPD Notified Prior to Receipt of Trays
☐ Received >24 Hours Before Case
☐ Inventory List Available
☐ Inventory Check Complete
☐ All Instruments in Good Condition
☐ Containers in Good Condition
☐ All Trays Labeled (Patient & Surgeon)
☐ All Trays <25 pounds
☐ Written Instructions For Use Available
☐ Disassembled/Decontaminated
WWW.BATRIK.COM   TAG-IT™   TI-35C22

VENDOR
Check Out
☐ Disassembled/Decontaminated
☐ Inventory Check Complete
☐ All Items Complete and Accounted For
Returned By:
Received By:
Date:
Notes:
_____
_____
WWW.BATRIK.COM   TAG-IT™   TI-35C22

ITEM #

SIZE

RE-RUN / YELLOW

ITEM #	SIZE
TI-3505	3" x 5" (8 cm x 13cm)

RE-RUN
Room # _____
_____
_____
WWW.BATRIK.COM   TAG-IT™   TI-3505

MISSING / PINK

ITEM #	SIZE
TI-3506	3" x 5" (8 cm x 13cm)

MISSING
_____
_____
_____
WWW.BATRIK.COM   TAG-IT™   TI-3506

LOANER
Check In
Tray Received From:
Tray Name:
Received By:
Date: Surgery Date:
☐ CPD Notified Prior to Receipt of Trays
☐ Received >24 Hours Before Case
☐ Inventory List Available
☐ Inventory Check Complete
☐ All Instruments in Good Condition
☐ Containers in Good Condition
☐ All Trays Labeled (Patient & Surgeon)
☐ All Trays <25 pounds
☐ Written Instructions For Use Available
☐ Disassembled/Decontaminated
WWW.BATRIK.COM   TAG-IT™   TI-35L3

LOANER
Check Out
☐ Disassembled/Decontaminated
☐ Inventory Check Complete
☐ All Items Complete and Accounted For
Returned By:
Received By:
Date:
Notes:
_____
_____
WWW.BATRIK.COM   TAG-IT™   TI-35L3

ITEM #

SIZE

BROKEN / OR-

ITEM #	SIZE
TI-3507	3" x 5" (8 cm x 13cm)

BROKEN
DO NOT USE
DATE: _____ PHONE: _____
DEPARTMENT/CONTACT: _____
ITEM: _____
CRITICAL: (Yes/No) Yes   No
WWW.BATRIK.COM   TAG-IT™   TI-3507

BLANK / BLACK

ITEM #	SIZE
TI-3509	3" x 5" (8 cm x 13cm)

_____
_____
_____
_____
_____
_____
WWW.BATRIK.COM   TAG-IT™   TI-3509

QUICK TURNOVER
Tech Initials: _____
Room Number: _____
Item Number: _____
Time Needed: _____
☐ Decontam/LLD/ILD/HLD
☐ Immediate Use Sterilization
☐ Terminal Sterilization in SPD
WWW.BATRIK.COM   TAG-IT™   TI-35T2

QUICK TURNOVER/

ITEM #	SIZE
TI-35T2	3" x 5" (8 cm x 13cm)

All information tags are single-use. PACKAGING: 1 pack of 100 tags, 100 tie wraps, and 1 permanent marker.

ADVANCED SURGI-PHARM

DISTRIBUTED BY:
ADVANCED SURGI-PHARM INC.
www.advancedsurgipharm.com
Tel.1-800-661-5432

NEW!

TAG-IT™ | SCOPE

Batrik Scope Tags are **tear-resistant, double-sided** tags that will prove indispensable throughout the reprocessing journey. Our tags make it easy to **record important information**, including processing dates, with a user-friendly feature that allows you to select the month, day, and date. Crafted from **waterproof synthetic paper,** these tags feature a **self-looping design**, making it effortless to attach them to the scope without the need for additional fastening materials. Elevate your reprocessing protocols with Batrik!

KEY FEATURES
- The paper, tie wraps, and smudge-proof ink are designed to withstand high temperatures of up to 273.2°F (134°C) and are compatible with Gas plasma sterilization (STERRAD®100 NX Sterilization System).
- Tags include the month, day, and date selection on one side, making it convenient to mark the processing date accurately

COLOR-CODED AND CUSTOMIZABLE
- Available in seven colors
- The tags facilitate color coding for easy identification

SELF LOOPING
- The self-looping design allows for easy attachment to the scope
- Eliminating the need for additional fastening materials

SINGLE-USE AND LATEX FREE
- Batrik Scope Tags are designed for single use and are latex-free
- Promoting hygiene and reducing the risk of cross-contamination

PRODUCT SELECTION

ITEM #	COLOR	SIZE	PACKAGING
TI-ST05	Yellow	11.8" x 1.55" / 33.8 cm x 4 cm	100 / PKG
TI-ST02	Blue	11.8" x 1.55" / 33.8 cm x 4 cm	100 / PKG
TI-ST03	Green	11.8" x 1.55" / 33.8 cm x 4 cm	100 / PKG
TI-ST07	Orange	11.8" x 1.55" / 33.8 cm x 4 cm	100 / PKG
TI-ST06	Purple	11.8" x 1.55" / 33.8 cm x 4 cm	100 / PKG
TI-ST04	Red	11.8" x 1.55" / 33.8 cm x 4 cm	100 / PKG
TI-ST01	White	11.8" x 1.55" / 33.8 cm x 4 cm	100 / PKG

All information tags are single-use. PACKAGING: 1 pack of 100 tags and 1 permanent marker.
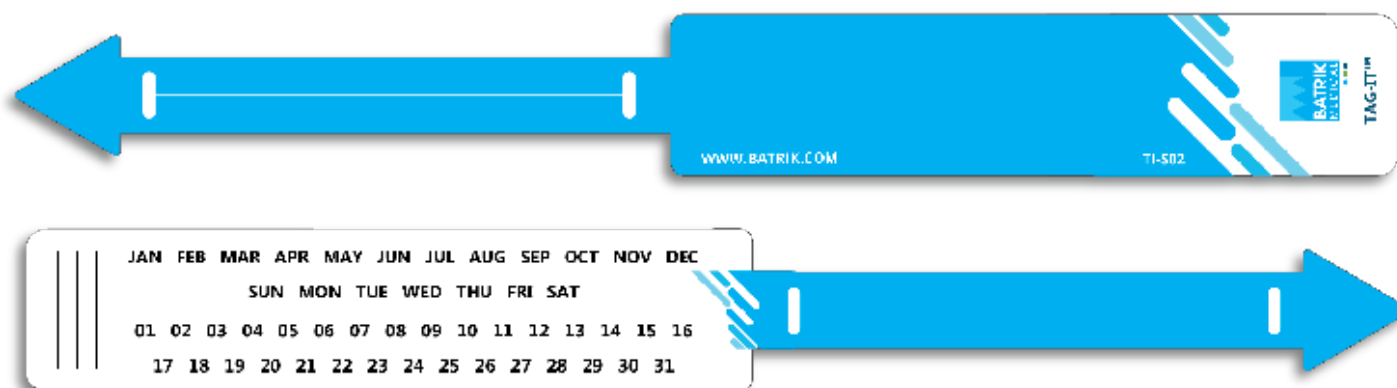
BATRIK
MEDICAL

NEW!

TAG-IT™ | SCOPE REPROCESSING

Batrik Scope Reprocessing Tags are durable and can withstand handling during reprocessing **without tearing,** ensuring that information remains intact. These tags are vital in recording important information such as **date to reprocess on, scope model and serial number, sterilizer type, meeting sterilizer parameter conditions, alcohol flush, and hang date**. These tags have been meticulously designed to elevate **operational efficiency** and contribute to the delivery of the highest standard of patient care.

REPROCESS ON:

TI-RST

TI-MPB

*Suitable for various information tagging purposes

LOGGING IMPORTANT INFORMATION
- Easy for staff to indicate when the scope was processed
- Key scope, technician, and cycle-related information easily reported and identified.

SMART DESIGN
- The self-looping design allows for easy attachment to the scope
- No requirement for extra fastening materials
- Secure fastening as the loop is tightened around the instrument
- Features an integrated barcode area

PRODUCT SELECTION

ITEM #	DESCRIPTION	DIMENSIONS	PACKAGING
TI-RST	REPROCESSING SCOPE TAG	3" x 10.5" / 8 cm x 27 cm	100 / PKG
TI-MPB	MULTI-PURPOSE BLANK TAG	3" x 10.5" / 8 cm x 27 cm	100 / PKG

All information tags are single-use. PACKAGING: 1 pack of 100 tags and 1 permanent marker.

CORNER POCKETS™

With three models to choose from, our Corner Pockets™ portfolio is a truly comprehensive line of products designed to prevent tearing associated with sharp corners or feet on surgical trays.
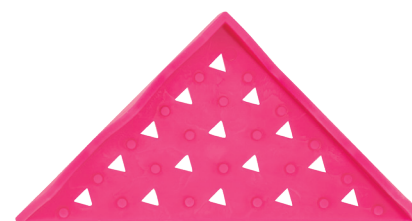
	18-CP02	**18-CP07**	**18-CP06**
COLOUR	**BLUE**	**RED**	**PINK**
USAGE	SINGLE-USE	REUSABLE withstands repeated sterilization up to 134°C	REUSABLE withstands repeated sterilization up to 134°C
DIMENSIONS	2.8" x 4" (7.3 cm x 10.3 cm)	2.8" x 4" (7.3 cm x 10.3 cm)	3.4" x 4.7" (8.5 cm x 12 cm)
LATEX-FREE	✔	✔	✔
NO MOISTURE RETENTION	✔	✔	✔
FABRICATION	Flexible, silicone-like plastic	Flexible, silicone-like plastic	Our most flexible plastic for easiest placement and most secure protection

SOFT POCKETS™

Our Soft Pockets™ Foam Corner Protectors are made from high density foam to effectively cushion and protect the corners of surgical trays to prevent tearing. They are especially useful with heavier instrument sets.

1.25" / 3.2 cm

18-CPF-02

6" / 15.2 cm

6" / 15.2 cm
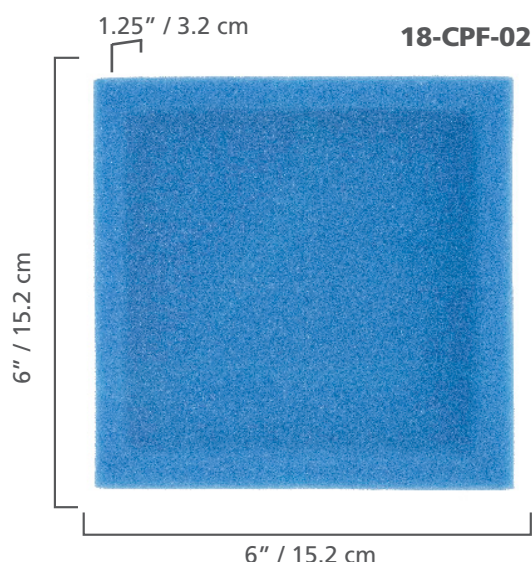
PRODUCT SELECTION

ITEM #	DESCRIPTION	PACKAGING
18-CP02**	Corner Pockets™ Single-Use, Blue	240 / Bag
18-EVAL2**	Corner Pockets™ Single-Use, Blue	24 / Bag
18-CP07	Corner Pockets™ Reusable, Red	80 / Bag
18-CORNER	Corner Pockets™ Reusable, Red	320 / Box (4 Bags of 80 pcs)
18-EVAL7	Corner Pockets™ Reusable, Red	24 / Bag
18-CP06	Corner Pockets™ Reusable, Pink	80 / Bag
18-CPF-02	Soft Pockets™ Single-Use Foam Corner Protectors	80 / Box (24 Boxes / Pallet)

** Although the single use Corner Pockets™ appear similar to the reusable models they are blended differently and have only been validated as single-use. Re-using them may compromise sterility.

INSTRUMENT PROTECTORS

Our Instrument Protectors protect the tips and edges of instruments to prevent damage during handling and sterilization. Available in a wide array of color coded sizes for almost every application, including osteotome, retractor, double, and perforated.

- Steam and gas permeable

- Perforated protectors reduce vacuum seal and moisture build-up

- Validated for pre-vacuum sterilization*

- Multiple color-coded sizes

- Latex Free

- Non-Sterile

*Independent laboratory tested to validate pre-vacuum steam sterilization efficacy in a healthcare setting
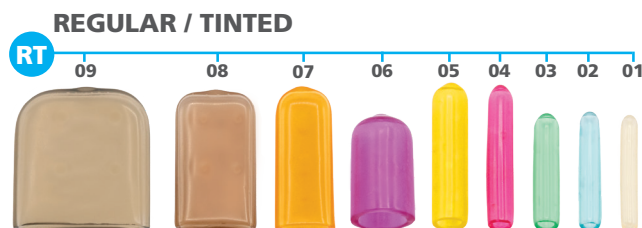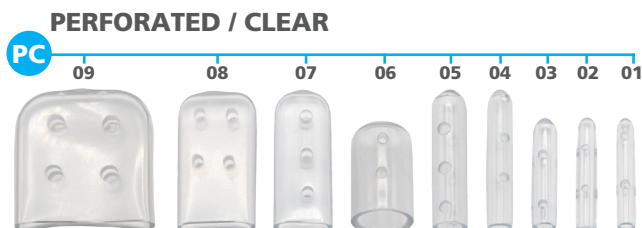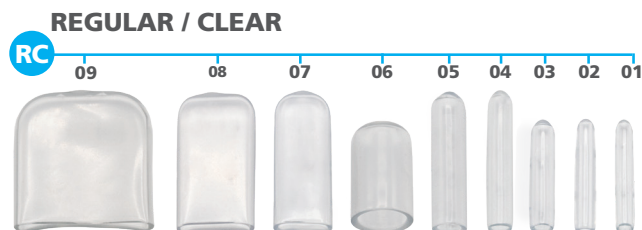
REGULAR / CLEAR
RC

| 09 | 08 | 07 | 06 | 05 | 04 | 03 | 02 | 01 |

PERFORATED / CLEAR
PC

| 09 | 08 | 07 | 06 | 05 | 04 | 03 | 02 | 01 |

REGULAR / TINTED
RT

| 09 | 08 | 07 | 06 | 05 | 04 | 03 | 02 | 01 |

PERFORATED / TINTED
PT

| 09 | 08 | 07 | 06 | 05 | 04 | 03 | 02 | 01 |

REGULAR /SOLID COLOR
RS

| 09 | 08 | 07 | 06 | 05 | 04 | 03 | 02 | 01 |

PERFORATED / SOLID COLOR
PS

| 09 | 08 | 07 | 06 | 05 | 04 | 03 | 02 | 01 |

PRODUCT SELECTION

ITEM # REGULAR	ITEM # PERFORATED	COLOR	DIMENSIONS

REGULAR & PERFORATED / CLEAR

ITEM # REGULAR	ITEM # PERFORATED	COLOR	DIMENSIONS
RC-01	PC-01	Clear	0.062" x 0.75" (1.57 mm x 19 mm)
RC-02	PC-02	Clear	0.075" x 0.75" (2 mm x 19 mm)
RC-03	PC-03	Clear	0.109" x 0.75" (2.77 mm x 19 mm)
RC-04	PC-04	Clear	0.125" x 1" (3.18 mm x 25.4 mm)
RC-05	PC-05	Clear	0.187" x 1" (4.75 mm x 25.4 mm)
RC-06	PC-06	Clear	0.406" x 0.75" (10.3 mm x 19 mm)
RC-07	PC-07	Clear	0.062" x 0.375" x 1" (1.57 mm x 9.53 mm x 25.4 mm)
RC-08	PC-08	Clear	0.078" x 0.625" x 1" (2 mm x 15.875 mm x 25.4 mm)
RC-09	PC-09	Clear	0.125" x 1" x 1" (3.18 mm x 25.4 mm x 25.4 mm)
RC-10	PC-10	Clear	Assorted

RC-07   PC-07

PACKAGING: Bag of 100

REGULAR & PERFORATED / TINTED

ITEM # REGULAR	ITEM # PERFORATED	COLOR	DIMENSIONS
RT-01	PT-01	Tinted White	0.062" x 0.75" (1.57 mm x 19 mm)
RT-02	PT-02	Tinted Blue	0.075" x 0.75" (2 mm x 19 mm)
RT-03	PT-03	Tinted Green	0.109" x 0.75" (2.77 mm x 19 mm)
RT-04	PT-04	Tinted Red	0.125" x 1" (3.18 mm x 25.4 mm)
RT-05	PT-05	Tinted Yellow	0.187" x 1" (4.75 mm x 25.4 mm)
RT-06	PT-06	Tinted Maroon	0.406" x 0.75" (10.3 mm x 19 mm)
RT-07	PT-07	Tinted Orange	0.062" x 0.375" x 1" (1.57 mm x 9.53 mm x 25.4 mm)
RT-08	PT-08	Tinted Brown	0.078" x 0.625" x 1" (2 mm x 15.875 mm x 25.4 mm)
RT-09	PT-09	Tinted Black	0.125" x 1" x 1" (3.18 mm x 25.4 mm x 25.4 mm)
RT-10	PT-10	Tinted Assorted	Assorted

RT-07   PT-07

PACKAGING: Bag of 100

REGULAR & PERFORATED / SOLID

ITEM # REGULAR	ITEM # PERFORATED	COLOR	DIMENSIONS
RS-01	PS-01	Solid White	0.062" x 0.75" (1.57 mm x 19 mm)
RS-02	PS-02	Solid Blue	0.075" x 0.75" (2 mm x 19 mm)
RS-03	PS-03	Solid Green	0.109" x 0.75" (2.77 mm x 19 mm)
RS-04	PS-04	Solid Red	0.125" x 1" (3.18 mm x 25.4 mm)
RS-05	PS-05	Solid Yellow	0.187" x 1" (4.75 mm x 25.4 mm)
RS-06	PS-06	Solid Maroon	0.406" x 0.75" (10.3 mm x 19 mm)
RS-07	PS-07	Solid Orange	0.062" x 0.375" x 1" (1.57 mm x 9.53 mm x 25.4 mm)
RS-08	PS-08	Solid Brown	0.078" x 0.625" x 1" (2 mm x 15.875 mm x 25.4 mm)
RS-09	PS-09	Solid Black	0.125" x 1" x 1" (3.18 mm x 25.4 mm x 25.4 mm)
RS-10	PS-10	Solid Assorted	Assorted

RS-07   PS-07

PACKAGING: Bag of 100

Ver.2021-04-22

BATRIK
MEDICAL

OSTEOTOME PROTECTORS

ITEM #	DIMENSIONS
OP-11	0.25" x 0.75" (6.35 mm x 19.05 mm)
OP-12	0.375" x 1" (9.53 mm x 25.4 mm)
OP-13	0.5" x 1" (12.7 mm x 25.4 mm)
OP-14	0.75" x 1" (19.05 mm x 25.4 mm)
OP-15	1" x 1" (25.4 mm x 25.4 mm)
OP-16	1.25" x 1.25" (31.75 mm x 31.75 mm)
OP-17	1.5" x 1.5" (38.1 mm x 38.1 mm)
OP-18	1.75" x 1.25" (44.45 mm x 31.75 mm)
OP-20	Assorted

PACKAGING: Bag of 50

OP 18 17 16 15 14 13 12 11

SINGLE-TIP RETRACTOR PROTECTORS

ITEM #	DIMENSIONS	PACKAGING
RGS-01	1.5" (38 mm)	55 / Bag
RGS-02	2" (51 mm)	45 / Bag
RGS-03	3" (76.2 mm)	40 / Bag

RGS 01 02 03
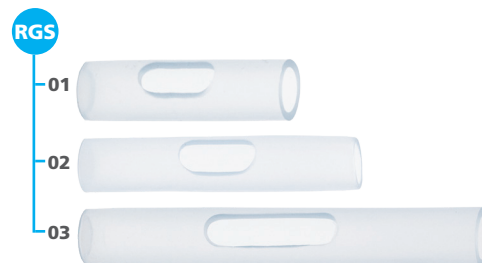
WEITLANER RETRACTOR PROTECTORS

ITEM #	COLOR	SIZE
RGM-01	Pink	Small
RGM-02	Clear	Small
RGM-03	Green	Medium
RGM-04	Clear	Medium

PACKAGING: Bag of 50

RGM 01 02 03 04
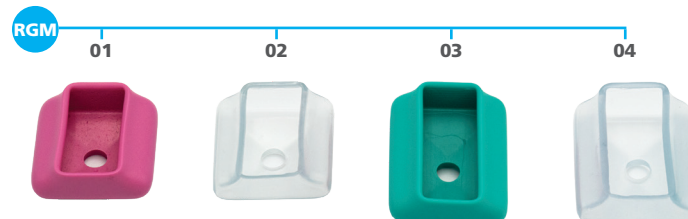
PERFORATED DOUBLE PROTECTORS
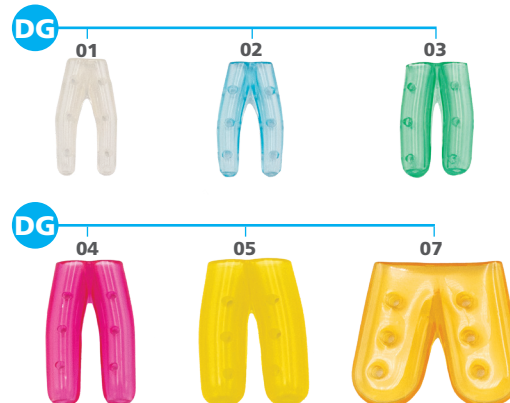
ITEM #	COLOR	DIMENSIONS
DG-01	Clear	0.0625" x 0.75" (1.59 mm x 19.05 mm)
DG-02	Blue	0.078" x 0.75" (1.98 mm x 19.05 mm)
DG-03	Green	0.109" x 0.75" (2.78 mm x 19.05 mm)
DG-04	Red	0.125" x 1" (3.18 mm x 25.4 mm)
DG-05	Yellow	0.187" x 1" (4.76 mm x 25.4 mm)
DG-07	Orange	0.062" x 0.375" x 1" (1.59 mm x 9.53 mm x 25.4 mm)
DG-10	Assorted	Assorted

PACKAGING: Bag of 50

DG 01 02 03

DG 04 05 07

ADVANCED
SURGI-PHARM

PrAmLi Power³ LUBE™ INSTRUMENT LUBRICANT

Specially formulated to lubricate surgical instruments, hinges, box locks, and general equipment during autoclaving. **PrAmLi Power³ LUBE**™ is uniquely formulated with an all natural corrosion inhibitor.

- Forms a protective coating which can extend the instrument's, useful life
- Bacteriostatic
- Neutral pH 6.5 - 7.5
- Prevents corrosion

TIP:
FOR MILK BATH SOLUTION,
DILUTE 1 PART SOLUTION
IN 6 PARTS WATER

Formulated with
PrAmLi Power³ Enzymes™

PRODUCT SELECTION

ITEM #	DILUTION LUBRICANT / WATER	PACKAGING
SS-21-6001	1 to 4 ml / L (0.125 to 0.5 oz / Gallon)	1 x 3.8 L (1 Gallon)
SS-21-6004	1 to 4 ml / L (0.125 to 0.5 oz / Gallon)	4 x 3.8 L (4 Gallons)
SS-21-6025	1 to 4 ml / L (0.125 to 0.5 oz / Gallon)	2 x 9.5 L (2 x 2.5 Gallons)
SS-21-6032	No dilution required	1 x 946 ml (32 oz) Spray bottle
SS-21-6012	No dilution required	12 X 946 ml (32 oz) Spray Bottles

BATRIK MEDICAL

S.T.I.C.S.

Our Simple Tracking Identification Color System, or S.T.I.C.S., is an easy to use, latex free, tool that allows you to quickly identify your instruments by department and/or procedure. The tape adheres securely and every tape sheet comes with a protective cover to ensure it lasts as long as you need.

Each 8.5" x 11" (216 mm x 279 mm) sheet contains the following adhesive strips:

• 1" (25.4 mm) x 220
• 1.5" (38.1 mm) x 44
• 2" (50.8 mm) x 44
• Total tape per sheet 374" (9500 mm)
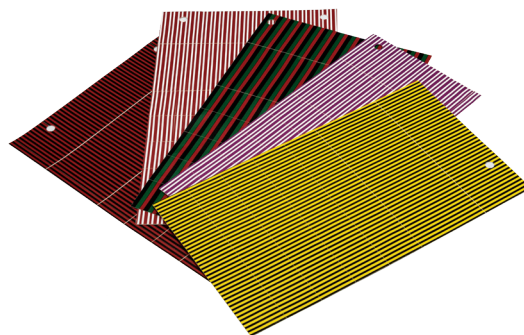
PRODUCT SELECTION

SOLID COLORS	
ITEM #	COLOR
T-850-2-01	White
T-850-2-02	Royal Blue
T-850-2-03	Kelly Green
T-850-2-04	Red
T-850-2-05	Yellow
T-850-2-06	Purple
T-850-2-07	Orange
T-850-2-08	Brown
T-850-2-09	Black
T-850-2-10	Gray
T-850-2-11	Lavender
T-850-2-12	Beige
T-850-2-13	Light Blue
T-850-2-14	Lime Green
T-850-2-15	Pink
T-850-2-17	Plum
T-850-2-18	Mint Green

BLACK STRIPES	
ITEM #	COLOR
T-850-3-01	Black/White
T-850-3-03	Black/Kelly Green
T-850-3-04	Black/Red
T-850-3-05	Black/Yellow
T-850-3-07	Black/Orange
T-850-3-10	Black/Gray
T-850-3-11	Black/Lavender
T-850-3-12	Black/Beige
T-850-3-13	Black/Light Blue
T-850-3-14	Black/Lime Green
T-850-3-15	Black/Pink
T-850-3-17	Black/Plum

WHITE STRIPES	
ITEM #	COLOR
T-850-4-02	White/Royal Blue
T-850-4-03	White/Kelly Green
T-850-4-04	White/Red
T-850-4-05	White/Yellow
T-850-4-07	White/Orange
T-850-4-08	White/Brown
T-850-4-11	White/Lavender
T-850-4-13	White/Light Blue
T-850-4-14	White/Lime Green
T-850-4-15	White/Pink
T-850-4-17	White/Plum

TRI-COLOR	
ITEM #	COLOR
T-850-5-51	Red/White/Blue
T-850-5-54	Red/Black/Green

FOUR-COLOR	
ITEM #	COLOR
T-850-2-31	Red/Yellow/Purple/Orange
T-850-2-32	Blue/White/Black/Green

SPECIALTY	
ITEM #	COLOR
T-850-7-04	Yellow/Red

Ver.2021-04-22

ID TAPE

A simple solution for marking surgical instruments with the aid of color-coding, our ID Tape is durable and will not chip, flake, or peel. It can be used in autoclaves, withstanding repeated exposure to sterilization. Independent validation tests demonstrated the efficiency of sterilization of marked instruments, even underneath the BATRIK ID Tape.

Quickly identifies instruments by department or procedure

Easy to apply

Withstands repeated exposure to sterilization

Has more per tape roll (300" / 7620 mm)

Available in 9 colors and 2 widths

Conveniently packaged in a clear box

Non-Sterile

AVAILABLE WIDTHS

Width
0.125"/318 mm

Width
0.25"/635 mm

PRODUCT SELECTION

ITEM # 0.125" / 318 MM	ITEM# 0.25" / 635 MM	COLOR
T-125-01	T-250-01	White
T-125-02	T-250-02	Blue
T-125-03	T-250-03	Green
T-125-04	T-250-04	Red
T-125-05	T-250-05	Yellow
T-125-06	T-250-06	Purple
T-125-07	T-250-07	Orange
T-125-08	T-250-08	Brown
T-125-09	T-250-09	Black

BATRIK
MEDICAL

TAPE-B-GONE™ TAPE REMOVER

Tape-B-Gone™ is a uniquely formulated and ready-to-use proprietary formula that easily removes adhesives from medical equipment and instruments. Unlike many other brands, Tape-B-Gone™ does not contain highly dangerous or caustic chemicals, is not flammable or combustible, and is safe for use on metal, glass, plastic, and rubber without any special equipment or ventilation.

Easy to use Spray

Not flammable or combustible

Trade secret formula with a neutral pH of 7.0 - 8.0 surfactants

Safe for metal, glass, plastic and rubber

Apply liberally to any label or adhesive. Allow to soak for 3-5 minutes. Lift corner and peel tape off slowly. Wipe clean with a damp cloth and rinse off any remaining formula

We always recommend incorporating best hygiene and safety practices when handling any chemicals

Safe for land transport (DOT), sea transport (IMDG/IMO), and air transport (IATA)

Tape-*B*-Gone™
237ml / 8oz
2024-05-01

PRODUCT SELECTION

ITEM #	DESCRIPTION	PACKAGING
T-08RMV	8 oz (237 ml) bottle	1 Unit
T-32RMV	8 oz (237 ml) bottle	4 / Pack
T-SAMP-RMV	0.5 oz (15 ml) bottle	1 Unit

BATRIK
MEDICAL

PADLOCKS SECURITY TAGS

Our Padlock Security Tags for instrument containers and general hospital applications are specifically designed for the healthcare market. Our material selection, fabrication process, and engineering ensure consistent quality and high temperature compliance with the various steam sterilization temperatures in worldwide hospital applications.

Available with optional reactive ink indicator dots that provide visual sterility indication. Light blue dots turn brown/dark brown when steam sterilized.

AVAILABLE IN THREE FORMATS

700-SERIES   **800-SERIES**   **900-SERIES**

21mm LENGTH

32mm LENGTH

32mm LENGTH

Made of polypropylene

Latex and DEHP Free

Will not melt or soften with any established steam sterilization protocol

Fully open design (45°) facilitates insertion into instrument containers

Easy twist breaking design

Large base for easier handling
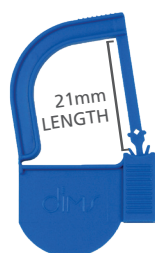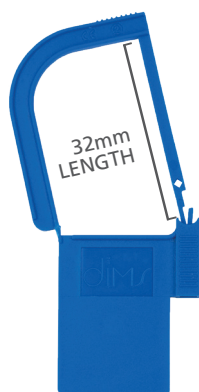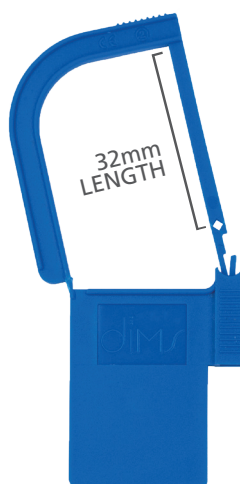
PRINTED & CUSTOM NUMBERED PADLOCKS

Available in 700, 800 & 900 SERIES

PRODUCT SELECTION

COLOR	PRINTED WORD
PRINTED PADLOCKS	
WHITE	CLEAN
BLUE	STERILE
RED	REPAIR
YELLOW	SHARPEN
YELLOW	LOANER
BLACK	DISCARD
CUSTOM NUMBERED	
ALL COLORS	up to 8 numbers

012345

REPAIR

CUSTOM NUMBERED
Custom printed padlocks (up to 8 characters)

PRINTED
6 different printed labels available

NOTE: Printed & Custom Numbered Padlocks are available in 700, 800, and 900 Series and can be ordered in 100, 200, and 500 unit quantities. Please contact us for ordering details.

Available in different size

Custom Colors and OEM available upon request

INDICATOR DOTS

REGULAR

700-SERIES PADLOCKS

The 700 series padlocks are perfect for "Aesculap" containers and those with a short, large opening.

PRODUCT SELECTION

REGULAR PADLOCKS

COLOR	100 UNITS	200 UNITS	500 UNITS
WHITE	15-701	15-711	15-710
BLUE	15-702	15-712	15-720
GREEN	15-703	15-713	15-730
RED	15-704	15-714	15-740
YELLOW	15-705	15-715	15-750
PINK	15-706	15-716	15-760
ORANGE	15-707	15-717	15-770
BLACK	15-709	15-719	15-790
LIGHT BLUE	15-722	15-732	15-742

WITH INDICATORS DOTS

COLOR	100 UNITS	200 UNITS	500 UNITS
WHITE	15-701-IND	15-711-IND	15-710-IND
BLUE	15-702-IND	15-712-IND	15-720-IND
GREEN	15-703-IND	15-713-IND	15-730-IND
RED	15-704-IND	15-714-IND	15-740-IND
YELLOW	15-705-IND	15-715-IND	15-750-IND
PINK	15-706-IND	15-716-IND	15-760-IND
ORANGE	15-707-IND	15-717-IND	15-770-IND
BLACK	15-709-IND	15-719-IND	15-790-IND
LIGHT BLUE	15-722-IND	15-732-IND	15-742-IND

Double locking hooks can be inserted in a large guide hole

The **grooves** on the padlock facilitate handling

INDICATOR DOTS | **REGULAR**

800-SERIES PADLOCKS

The 800 series padlocks have a longer arm (32 mm) and have a single, thinner hook than the 700 series. They are perfect for almost any type of container, even those with long and thin channels.

PRODUCT SELECTION

REGULAR PADLOCKS

COLOR	100 UNITS	200 UNITS	500 UNITS
WHITE	15-801	15-811	15-810
BLUE	15-802	15-812	15-820
GREEN	15-803	15-813	15-830
RED	15-804	15-814	15-840
YELLOW	15-805	15-815	15-850
PINK	15-806	15-816	15-860
ORANGE	15-807	15-817	15-870
BLACK	15-809	15-819	15-890
LIGHT BLUE	15-822	15-832	15-842

WITH INDICATORS DOTS

COLOR	100 UNITS	200 UNITS	500 UNITS
WHITE	15-801-IND	15-811-IND	15-810-IND
BLUE	15-802-IND	15-812-IND	15-820-IND
GREEN	15-803-IND	15-813-IND	15-830-IND
RED	15-804-IND	15-814-IND	15-840-IND
YELLOW	15-805-IND	15-815-IND	15-850-IND
PINK	15-806-IND	15-816-IND	15-860-IND
ORANGE	15-807-IND	15-817-IND	15-870-IND
BLACK	15-809-IND	15-819-IND	15-890-IND
LIGHT BLUE	15-822-IND	15-832-IND	15-842-IND

Single locking hook can be inserted in a large guide hole

The locking system allows for **easy closure**

INDICATOR DOTS | **REGULAR**

900-SERIES PADLOCKS

The 900 series padlocks are identical to the 800 series, but with a larger rectangular base which allows for the placement of a 20 mm x 30 mm tracking label.

PRODUCT SELECTION

REGULAR PADLOCKS

COLOR	100 UNITS	200 UNITS	500 UNITS
WHITE	15-901	15-911	15-910
BLUE	15-902	15-912	15-920
GREEN	15-903	15-913	15-930
RED	15-904	15-914	15-940
YELLOW	15-905	15-915	15-950
PINK	15-906	15-916	15-960
ORANGE	15-907	15-917	15-970
BLACK	15-909	15-919	15-990
LIGHT BLUE	15-922	15-932	15-942

WITH INDICATORS DOTS

COLOR	100 UNITS	200 UNITS	500 UNITS
WHITE	15-901-IND	15-911-IND	15-910-IND
BLUE	15-902-IND	15-912-IND	15-920-IND
GREEN	15-903-IND	15-913-IND	15-930-IND
RED	15-904-IND	15-914-IND	15-940-IND
YELLOW	15-905-IND	15-915-IND	15-950-IND
PINK	15-906-IND	15-916-IND	15-960-IND
ORANGE	15-907-IND	15-917-IND	15-970-IND
BLACK	15-909-IND	15-919-IND	15-990-IND
LIGHT BLUE	15-922-IND	15-932-IND	15-942-IND

Single locking hook for use with smaller diameters

Ideal for **adding labels/ indicators** indicators or markings to the large rectangular base

SCRUB PAD

Our Scrub Pad is ideal for pre-cleaning your surgical instruments without leaving any metal residue that often occurs when using steel wool or metal sponges. The abrasiveness is perfectly balanced to provide you with efficient cleaning without damaging your instruments. Its fine fibers allow the user to polish, clean, and debur all types of material surfaces.

- Abrasive Material: Aluminum Oxide
- Grit: 400
- Grade: Very Fine
- Style: Flexible
- Pad material: Non-Woven
- Color: Maroon
- Type: Hand Pad

PRODUCT SELECTION

ITEM #	DESCRIPTION	DIMENSIONS	PACKAGING
60-46050	Scrub Pad	4" x 6" / 10 cm x 15 cm	150 / Box (50 bags of 3 units each)
60-46003	Scrub Pad	4" x 6" / 10 cm x 15 cm	3 / Bag

BATRIK MEDICAL

Your First ☑ ™

ENZYMATIC & NON-ENZYMATIC CLEANERS

Our Enzymatic and Non-Enzymatic Cleaners are specially formulated to remove organic material from medical equipment and instrumentation.

Our **Enzymatic Cleaner** formats are formulated with PrAmLi Power3 Enzymes™, our proprietary unique blend of enzymes, and a surfactant to efficiently remove all proteins, blood, fatty tissue, and more. They also remove stains from surgical scrubs, linens, and medical clothing.

Our **Non-Enzymatic Cleaner** formats are formulated with a free-rinsing, neutral pH detergent blend for effective cleaning.

Both formats are powerful solutions that break down all bioburden for effective surface and instrument pre-cleaning*

PRODUCT SELECTION

ENZYMATIC CLEANER	NON-ENZYMATIC CLEANER	DILUTION DETERGENT / WATER	PACKAGING
LOW FOAM			
SS-21-1001	SS-721-1001	4 to 8 ml / L (0.5 to 1 oz / Gal)	1 x 3.8 L (1 Gal)
SS-21-1004	SS-721-1004	4 to 8 ml / L (0.5 to 1 oz / Gal)	4 x 3.8 L (4 Gal)
MILD FOAM			
SS-21-2001	SS-721-2001	4 to 8 ml / L (0.5 to 1 oz / Gal)	1 x 3.8 L (1 Gal)
SS-21-2004	SS-721-2004	4 to 8 ml / L (0.5 to 1 oz / Gal)	4 x 3.8 L (4 Gal)
SUPER CONCENTRATE			
SS-21-3001	SS-721-3001	1 to 2 ml / L (0.125 to 0.25 oz / Gal)	1 x 3.8 L (1 Gal)
SS-21-3004	SS-721-3004	1 to 2 ml / L (0.125 to 0.25 oz / Gal)	4 x 3.8 L (4 Gal)

NOTE: Our Low Foam & Super Concentrate Detergent formulas are available in a 2.5 Gallon format based on a minimum order quantity. Contact us for more information.

GOOD TO KNOW:

OUR LOW FOAM & SUPER CONCENTRATE DETERGENTS (ENZYMATIC & NON-ENZYMATIC) MAY BE USED IN WASHERS / ULTRASONIC CLEANERS.

WE RECOMMEND CONFIRMING SUGGESTED DILUTION RATIO AND WATER TEMPERATURE WITH THE MANUFACTURER OF YOUR WASHER / ULTRASONIC CLEANER AS MACHINES / SETTINGS VARY.

*Caution: We recommend consulting your hospital pre-cleaning/cleaning protocols for various equipment/instrument cleaning detergent preferences.

Your First ☑ ™

ENVIRO-SACHET™

ENZYMATIC GEL & NON-ENZYMATIC CLEANER

Your First ☑™ Enviro-Sachet™, our unique cleaning solutions now available in Enzymatic & Non-Enzymatic formats.

- Our Enzymatic Gel format is formulated with the same triple action **PrAmLi Power³ Enzymes™** that you know and trust.

- Our Non-Enzymatic Cleaner format is formulated with a free-rinsing, neutral pH detergent blend.

Both formats are powerful solutions that break down all bioburden for effective surface and instrument pre-cleaning.

PRODUCT SELECTION

ENZYMATIC GEL	NON-EZYMATIC CLEANER	DESCRIPTION	PACKAGING
17-166	717-166	1 Dry Tubular Sponge & Enviro-Sachet™ set	25 / Box 4 Boxes / Case
17-266	717-266	1 Dry Flat Sponge & Enviro-Sachet™ set	50 / Box 4 Boxes / Case
17-EZSAMP	717-EZSAMP	SAMPLE KIT INCLUDES: 3 Dry Flat Sponges with Enviro-Sachet™ sets 1 Dry Tubular Sponge with Enviro-Sachet™ set 1 Reusable Stainless Steel Bowl	1 Kit
H-EZ500		Reusable Stainless Steel Bowl 4.3" x 5.3" x 3" / 11 cm x 13.5 cm x 7.5 cm	1 Unit

Ver.2023-01-01

BATRIK MEDICAL

Your First ☑ ™

FOAMING SPRAY
READY-TO-USE ENZYME FOAMING SPRAY

Our Foaming Spray is ideal for instrument pre-cleaning as the thick foam spray enzymatically breaks down all bioburden to allow for effective cleaning and sterilization.

Formulated with **PrAmLi Power³ Enzymes™**, a unique blend of three powerful enzymes along with a surfactant to provide the ultimate in cleaning efficacy

Your First ☑ ™

PrAmLi Power³ Enzyme™

Ready to Use
Enzyme Foaming Spray

REF SS-21-4001

Prêt à l'emploi - Vaporisateur enzymatique moussant
Pronto all'uso - Spray enzimatico in schiuma
Gebrauchsfertig - Enzym-Schaumspray
Pronto para Uso - Espuma Enzimática em Spray
Listo para usar - Espray de espuma enzimática
すぐに使用可能 – 酵素泡スプレー

32 oz / 946 mL

INSTRUCTIONS

1. Shake well

2. Spray immediately after procedure

3. Keep wet until the decontamination process is started

PRODUCT SELECTION

ITEM #	PACKAGING
SS-21-4001	1 x 946 ml (32 oz) Spray Bottle
SS-21-4012	12 x 946 ml (32 oz) Spray Bottles

Important: In addition to our enzymatic formulation, our spray bottle contains as much as 25% more solution when compared to the competition.

Ver.2021-04-22

Your First ☑ ™

F1RST WIPES

Our cleanroom wipes are designed to do the first wipe-down of an endoscope after a procedure. They are made from hydroentangled non-woven material composed of 45% polyester and 55% cellulose. These wipes are manufactured and packaged in a cleanroom environment.

- Can be used for a cleanroom environment of ISO Class 5 through 8
- Production process guarantees extremely low particle generation and chemical extractables
- Compatible with virtually any solvent or solution for cleaning and wiping (such as **PrAmLi Power³ Enzymes** ™)
- Double-bag packaging
- Available in two versatile sizes

PRODUCT SELECTION

ITEM #	DESCRIPTION	DIMENSIONS	PACKAGING
17-A0909	Non-woven Cleanroom Wipes	9" x 9" (23 cm x 23 cm)	300 / Bag 14 Bags / Case
17-A1212	Non-woven Cleanroom Wipes	12" x 12" (31 cm x 31 cm)	150 / Bag 10 Bags / Case

Your First ☑ ™

DRY SPONGES

Our sponges are specifically fabricated for use with all medical instrumentation. Unlike most competitor sponges, our sponges are white to better evidence the effectiveness of the cleaning process. Dark colored sponges easily hide contaminants, but with our white sponges you can visually evaluate the pre-clean efficacy.

Will not flake or scratch expensive equipment

Available in two formats, Flat and Tubular:

TIP: OUR TUBULAR SPONGE CAN ALSO BE USED AS A BUMPER TO PROTECT YOUR SCOPES

Eco-friendly

100% medical grade high-density foam

Compatible with enzymatic and disinfectant solutions

High absorbency retains more solution than conventional sponges or paper wipes
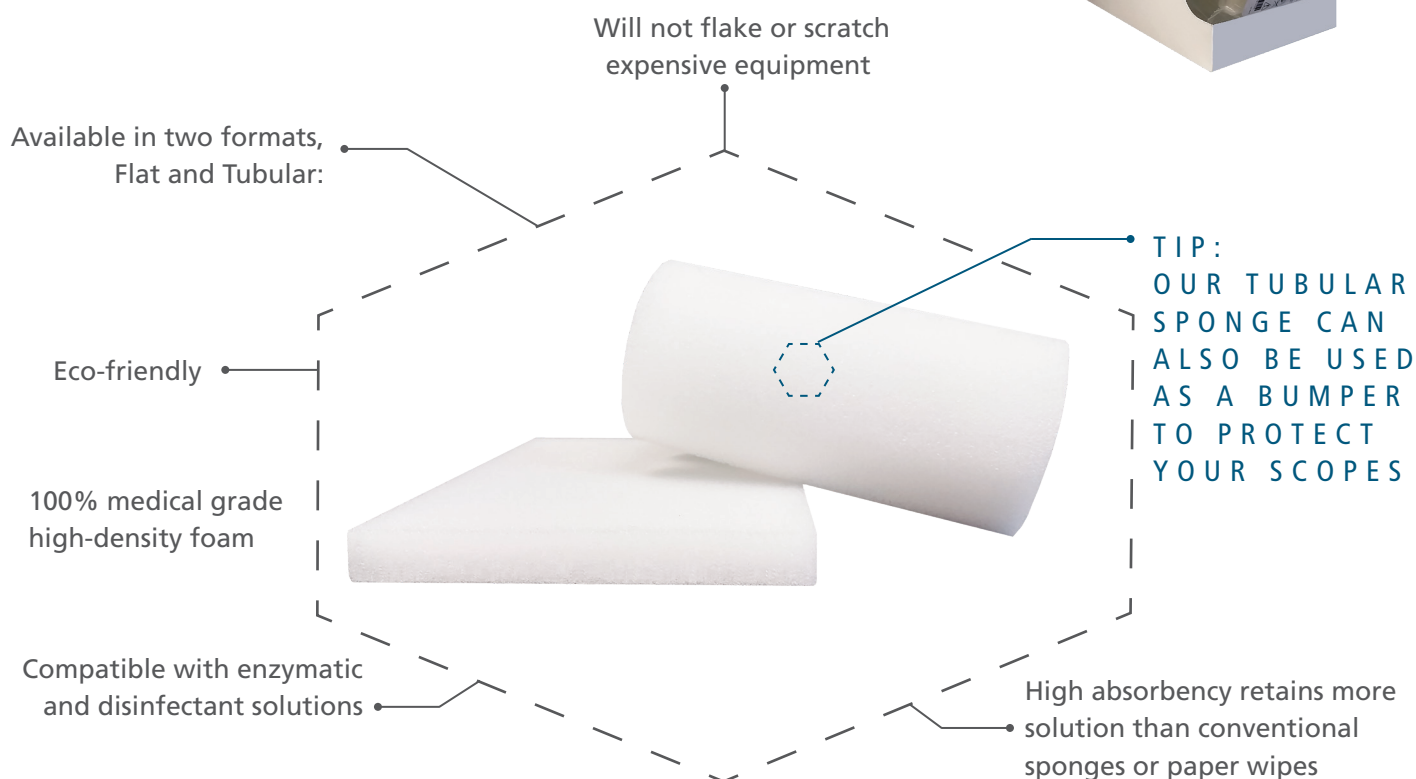
OUR WHITE SPONGES MAY APPEAR SLIGHTLY YELLOWED. THIS IS ONLY DUE TO UV EXPOSURE, IS NOT A REFLECTION OF ITS AGE.

PRODUCT SELECTION

ITEM #	DESCRIPTION	DIMENSIONS	PACKAGING
17-100	DRY TUBULAR SPONGE White Dispenser Box	1.06" ø x 4.25" (2.7 cm ø x 10.8 cm)	25 / Box (4 Boxes / Case)
17-101	DRY TUBULAR SPONGE Bulk	1.06" ø x 4.25" (2.7 cm ø x 10.8 cm)	560 / Case
17-200	DRY FLAT SPONGE White Dispenser Box	4" x 5" x 0.5" (10.2 cm x 12.7 cm x 1.3 cm)	50 / Box (4 Boxes / Case)
17-201	DRY FLAT SPONGE Bulk	4" x 5" x 0.5" (10.2 cm x 12.7 cm x 1.3 cm)	1,000 / Case

Your First ☑ ™

ENZYMATIC BEDSIDE SPONGE KITS

↪ RightSwipe™

Introducing RightSwipe™, our Enzymatic Bedside Sponge Kits now feature sponges treated with an enhanced formula for a more effective pre-clean or surface clean solution. This unique three-enzyme blend ensures confident and efficient cleaning, making RightSwipe™ the perfect match for your endoscope care needs. The tubular sponge design remains ideal for all endoscopes, providing versatility alongside the advanced benefits of our enzymatic solution.

FLAT SPONGE   TUBULAR SPONGE   FREESTANDING POUCH   PLASTIC BAG

PRODUCT SELECTION

ITEM #	DESCRIPTION	PACKAGING
17-111	PRE-TREATED TUBULAR SPONGE Add 100-500 ml of water to activate detergent solution. Comes in plastic bag.	25 / Box (4 Boxes / Case)
17-211	PRE-TREATED FLAT SPONGE Add 100-500 ml of water to activate detergent solution. Comes in plastic bag.	50 / Box (4 Boxes / Case)
17-122	PRE-TREATED TUBULAR SPONGE Comes in a freestanding pouch to use as a basin. Simply add up to 500 ml of water.	15 / Box (4 Boxes / Case)
17-222	FLAT SPONGE Comes in a freestanding pouch to use as a basin. Simply add up to 500 ml of water.	25 / Box (4 Boxes / Case)
17-133	READY TO USE TUBULAR SPONGE Pre-treated in 500 ml of an enzymatic solution in freestanding pouch.	24 / Case
17-233	READY TO USE FLAT SPONGE Comes bathing in 500 ml of enzymatic solution in freestanding pouch.	24 / Case
17-144	READY TO USE DUAL PURPOSE TUBULAR SPONGE Comes in a freestanding pouch soaked in 100 ml of enzymatic solution.	12 / Box (4 Boxes / Case)
17-244	READY TO USE DUAL PURPOSE FLAT SPONGE Comes in a freestanding pouch soaked in 100 ml of enzymatic solution.	12 / Box (4 Boxes / Case)
17-155	READY TO USE TUBULAR SPONGE Comes bathing in 220 ml of enzymatic solution in freestanding pouch.	24 / Case
17-255	READY TO USE FLAT SPONGE Comes bathing in 220 ml of enzymatic solution in freestanding pouch.	24 / Case

Ver.2024-04-19

BATRIK
M E D I C A L

Your First ☑ ™

NON-ENZYMATIC DETERGENT BEDSIDE SPONGE KITS

RightSwipe™

Presenting our enhanced Non-Enzymatic Bedside Sponge Kits. Each kit includes sponges pre-treated with a free-rinsing, neutral pH detergent blend from RightSwipe™, ensuring an effective pre-cleaning and surface cleaning solution for medical instruments. This kit stands as Your First ☑ ™ step in the medical instrument cleaning process, showcasing the advanced benefits for superior instrument care.

FREESTANDING POUCH

FLAT SPONGE

TUBULAR SPONGE

DISPENSER BOX

PRODUCT SELECTION

ITEM #	DESCRIPTION	PACKAGING
717-122	PRE-TREATED TUBULAR SPONGE Comes in a freestanding pouch to use as a basin. Simply add 500 ml of water.	15 / Box (4 Boxes / Case)
717-222	PRE-TREATED FLAT SPONGE Comes in a freestanding pouch to use as a basin. dd 500 ml of water.	25 / Box (4 Boxes / Case)
717-133	READY TO USE TUBULAR SPONGE Comes bathing in 500 ml of detergent solution in freestanding pouch.	24 / Case
717-233	READY TO USE FLAT SPONGE Comes bathing in 500 ml of detergent solutionin in freestanding pouch.	24 / Case
717-144	READY TO USE DUAL PURPOSE TUBULAR SPONGE Comes in a freestanding pouch soaked in 100 ml of detergent solution.	12 / Box (4 Boxes / Case)
717-244	READY TO USE DUAL PURPOSE FLAT SPONGE Comes in a freestanding pouch soaked in 100 ml of detergent solution.	12 / Box (4 Boxes / Case)
717-155	READY TO USE TUBULAR SPONGE Comes bathing in 220 ml of detergent solution in freestanding pouch.	24 / Case
717-255	READY TO USE FLAT SPONGE Comes bathing in 220 ml of detergent solution in freestanding pouch.	24 / Case

ADVANCED SURGI-PHARM

DISTRIBUTED BY:
ADVANCED SURGI-PHARM INC.
www.advancedsurgipharm.com
Tel.1-800-661-5432

Ver.2024-04-19

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Your First ☑ ™

TRANSPORT BAGS FOR ENDOSCOPE AND MEDICAL INSTRUMENTS

Thoughtfully designed to eliminate touch-points during endoscope transport from point-of-care to the repro-cessing area, and back, focused on safety of patients and medical staff.

- Made of recyclable LDPE material known to be quite flexible, highly resilient, and tough

- Latex and DEHP-free

- Excellent resistance to dilute and concentrated acids, alcohols,bases and esters*

- Good resistance to aldehydes, ketones, and vegetable-based oils*

- Can withstand high temperatures of up to 90 °C (194°F)

- Tamper-evident seal for added safety, also aids in keeping the instrument moist to avoid drying of bio-debris

- Clearly marked bags with color-coded visuals facilitates immediate identification of clean vs. used instruments

- Users can write important information directly on the bag in spaces marked with visual icons

- Available in two convenient sizes

GOOD TO KNOW: USING **Your First ☑ ™** SEALABLE TRANSPORT BAGS REDUCES USER ERROR, PREVENTS CROSS-CONTAMINATION, AND PROMOTES PATIENT AND MEDICAL STAFF SAFETY.

CLEAN INSTRUMENTS BAG

SOILED INSTRUMENTS BAG

MADE IN CANADA

PRODUCT SELECTION

ITEM #	DESCRIPTION	DIMENSIONS	PACKAGING
17-HAP24	Clean Instruments Bag	24" x 22" / 61.0 cm x 56.0 cm	200 / Case
17-SAD24	Soiled Instruments Bag	24" x 22" / 61.0 cm x 56.0 cm	200 / Case
17-HAP30	Clean Instruments Bag	30.5" x 26" / 77.0 cm x 66.0 cm	200 / Case
17-SAD30	Soiled Instruments Bag	30.5" x 26" / 77.0 cm x 66.0 cm	200 / Case

*Reference on file

SCOPE TRAYS

Scope Trays provide you with the protection you need for your expensive endoscopes and cameras.

Scope Trays are available in a variety of popular sizes to satisfy most of your instrument requirements. The trays are designed to withstand sterilization protocols for steam, ethylene oxide, dry heat, or cold sterilizing solutions. All instrument trays are manufactured with durable medical grade polymer.

Instrument Trays are ideal for storing, transporting, and protecting surgical medical instruments. Easy customization can be achieved for a variety of special configurations utilizing the unique Plug 'n Sert silicone bar system. This valuable feature allows you to place the silicone bar exactly where you need it for the most secure positioning.

Customization
Trays can be customized for individual needs.

Protection
Trays protect your instruments from costly damage.

Quality / Durability
Trays are manufactured with strict quality standards and are engineered to last.

Versatility
Trays can be used with a wide variety of instruments and can be individually customized.

Cost Savings
Unique Gridlock System™ allows for the use of one tray for many applications.

Sterility Assurance
The raised mat assures proper penetration of sterilizing agents between the mat and the tray surface.
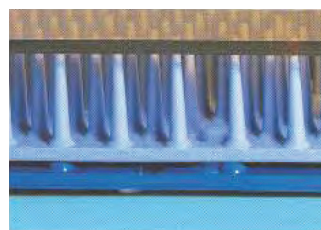
Trays are engineered with a unique "pebble like" interior surface. This raises the mat to assure proper penetration of the sterilization agent between the mat and the tray surface. Independent laboratory test have shown that the space between the mat and the surface is effectively penetrated.
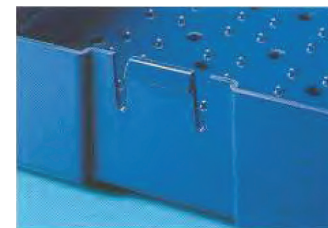
Our latch is designed to last! Compare the quality and manufacturing standards of engineered trays and see the difference. Mold flow analysis gives products the strength and durability to satisfy your requirements.

Part no.	Description	Dimensions	
		Inches (WxLxD)	Cm (WxLxD)
SCOPE TRAYS 6500 SERIES			
TR-920-RO	Scope Tray - Base, Lid, & Bars	3.0 x 22 x 1.5	7.6 x 55.9 x 3.8
INSTRUMENT - MINI TRAYS 1300 SERIES			
TR-100-RO	Mini Tray - Base, Lid, & Bars	1.5 x 2.7 x 0.75	3.8 x 6.8 x 1.9
DIAMOND KNIFE TRAYS - 2500 SERIES			
TR-411-RO	Bar 2 Slots	-	-
TR-431-RO	Bar 3 Slits	-	-
TR-432-RO	Bar 6 Slits	-	-
INSTRUMENT - MINI TRAYS 2600 SERIES			
TR-500-RO	Micro Tray - Base, Lid & Mat	2.5 x 6.0 x 0.75	6.4 x 15.2 x 1.9
TR-510-RO	Micro Tray - Base, Lid & Mat	2.5 x 6.0 x 1.25	6.4 x 15.2 x 3.2
MICROSURGICAL INSTRUMENT TRAYS - 2700 SERIES			
TR-520-RO	Micro-Tray - Base, Lid & Mat	2.5 x 7.5 x 0.75	6.3 x 19 x 1.9
TR-521-RO	Micro-Tray - Base & Lid	2.5 x 7.5 x 0.75	6.3 x 19 x 1.9
MICROSURGICAL INSTRUMENT TRAYS - 4700 SERIES			
TR-701-RO	Micro Tray - Base & Lid	4.0 X 7.5 X 0.75	10.1 x 19 x 1.9
TR-710-RO	Micro Tray - Base, Lid & Mat	4.0 X 7.5 X 0.75	10.1 x 19 x 1.9
INSTRUMENT - MINI TRAYS - 1600 SERIES			
TR-810-RO	Micro Tray - Base, Insert Tray, Lid & 2 Mats	6.0 X 10 X 1.5	15.21 x 25.4 x 3.8

NOTE: One year warranty from the date of purchase against failure due to manufacturing defects. Defective products will be replaced at no charge to the customer upon prepaid return of the product.

NIOSH APPROVED N95 MODEL L188 PARTICULATE RESPIRATOR

Designed for **high filtration capacity** to protect wearers from airborne particles, this respirator is **hypoallergenic** and **latex free.** The flat folded-style adapts well to wearer's facial features and padded nose piece provides comfort when worn over a prolonged period of time. This N95 **respirator has been approved by NIOSH** (National Institute for Occupational Safety and Health), the global standard and your only choice for protection you can truly trust.

NIOSH®
APPROVED

Performance Standard: The respirator is Certified under 42 CFR 84 and NIOSH approval "TC-84A-6973"

Filtration Efficiency: ≥ 95%

Product Type: Disposable Respirator Mask

Certifications: Filtration efficiency ≥ 95%. Inhalation resistance, exhalation resistance, and Sodium Chloride (NACL) N95 tested and conform to NIOSH criterion. (NIOSH procedure TEB-APR-STP-0007, RCT-APR-STP-003, and TEB-APR-STP-0059). Health Canada compliant. Approved by Health Canada as an authorized medical device for uses related to COVID-19.

FEATURES

• Conforms highest N95 safety standards, NIOSH N95 (National Institute for Occupational Safety and Health)
• Comfortable fit: flat folded-style adapts well to wearer's facial features and padded nose piece provides comfort when worn over a prolonged period of time

PRODUCT SELECTION

ITEM #	DESCRIPTION	PACKAGING
SD-L188-R0	N95 Respirator Mask - Duckbill Style	20 / Box

NIOSH APPROVED N95 MODEL L288 PARTICULATE RESPIRATOR

Designed for **high filtration capacity** to protect wearers from airborne particles, this N95 respirator is **hypoallergenic, latex free**, and features an adjustable **padded nosepiece** for a truly comfortable fit. This N95 respirator **has been approved by NIOSH** (National Institute for Occupational Safety and Health), the global standard and your only choice for protection you can truly trust.

NIOSH® APPROVED

Performance Standard: The respirator is Certified under 42 CFR 84 and NIOSH approval "TC-84A-7228"

Filtration Efficiency: ≥ 95%

Certifications: Filtration efficiency ≥ 95%. Inhalation resistance, exhalation resistance, and Sodium Chloride (NACL) N95 tested and conform to NIOSH criterion. (NIOSH procedure TEB-APR-STP-0007, RCT-APR-STP-003, and TEB-APR-STP-0059). Health Canada compliant. Approved by Health Canada as an authorized medical device for uses related to COVID-19.

FEATURES

• Conforms to highest N95 safety standards, NIOSH N95 (National Institute for Occupational Safety and Health)

• Comfortable fit: adjustable padded nose piece for comfort when worn over a prolonged period of time

PRODUCT SELECTION

ITEM #	DESCRIPTION	PACKAGING
SD-L288-R0	N95 Respirator Mask - Cone Style	20 / Box

BATRIK
MEDICAL

KN95 DISPOSABLE PARTICULATE RESPIRATOR

The Batrik KN95 Disposable Particulate Respirator is designed to protect wearers from airborne particles. The **latex free** respirator is made with spunbond non-woven and melt blown layers and features an **ear-loop and adjustable nose bridge clip** designed to provide the ultimate in comfort when worn over a prolonged period.

Performance Standard: GB2626 - 2006

Filtration Efficiency: ≥ 95%

Certifications: Bacterial filtration efficiency ≥ 95%.Inhalation and exhalation resistance tested and conform to NIOSH criterion (NIOSH procedure TEB-APRSTP-0007 & TEB-APR-STP-0003)

FEATURES

• Secured seal: adjustable nose piece for optimize seal. Advanced non-woven fabric makes it easy to breathe.

• Ergonomic Design: durable & stretchable straps with dual point attachments, ensuring reliable protection.

PRODUCT SELECTION

ITEM #	DESCRIPTION	PACKAGING
SF-KN95	KN95 Particulate Respirator	40 / Case

BATRIK
SAVEFACE™ FACE SHIELDS

Our Batrik SaveFace™ Face Shields (Visors) are lightweight and allow for good peripheral vision while acting as a physical barrier against splashes. Can be used for extended periods due to comfort-focused design and superior quality materials.

Choose amongst non-draped and draped models:
- Our classic **non-draped** models close the gap between the shield and the chest bone when head is tilted forward for added protection.

- Our **draped** models offer full-length coverage extending from the top of the eyebrow to below the chest, covering the anterior neck area as per CDC recommendations.

SF-100

SF-240

SF-180

SF-8240

INCLUDES CLOSING SYSTEM TO REDUCE RISK OF FLUID CONTACT

PATENT PENDING

ASSEMBLED IN CANADA
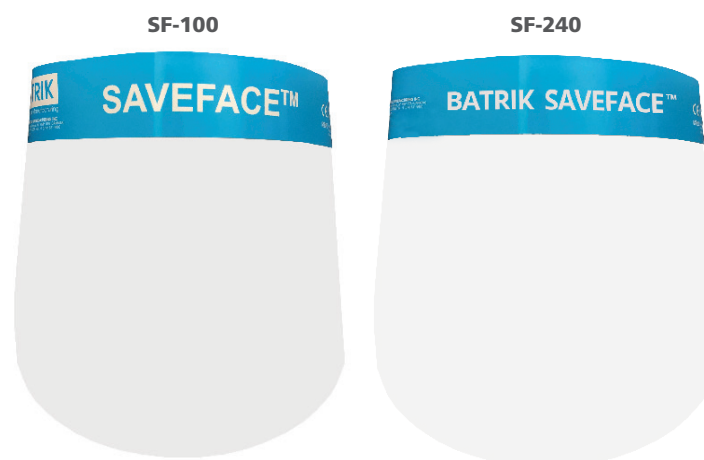
HEADPIECE
- Self-shaping foam headpieces mold and cushion forehead for a comfortable and secure fit (per CDC recommendations)
- Shielded air vents maximize airflow for enhanced comfort and prevent fogging

VISOR
- Excellent Distortion-Free Optical Clarity with flat viewing area reduces distortion and glare

- Features anti-fog treatment for clear view

- Wide visors provide peripheral protection to help prevent splashes from going into the eyes

- High Quality PET
  - SF-100/SF-180: 7.5 mil (0.19 mm) thick
  - SF-240/SF-8240: 9.84 mil (0.25 mm) thick

DRAPE
- Our patent-pending drape models come equipped with integrated ANSI/AAMI PB70 Level 3 compliant splash drape barriers for added protection

PRODUCT SELECTION

ITEM #	DESCRIPTION	DIMENSIONS	TOTAL LENGTH	PACKAGING
SF-100	SAVEFACE™ no drape	Shield Length: 9" / 23 cm Shield Width: 13" / 33 cm	9" (23 cm)	100 / Box
SF-180	SAVEFACE™ with ANSI/AAMI PB70 Level 3 compliant protection drape	Shield Length: 9" / 23 cm Shield Width: 13" / 33 cm Drape Length: 6" / 15 cm	15" (38 cm)	100 / Box
SF-240	BATRIK SAVEFACE™ no drape	Shield Length: 9" / 23 cm Shield Width: 13" / 33 cm	9" (23 cm)	240 / Case (8 Boxes of 30 Pcs)
SF-8240	BATRIK SAVEFACE™ with ANSI/AAMI PB70 Level 3 compliant protection drape	Shield Length: 9" / 23 cm Shield Width: 13" / 33 cm Drape Length: 6" / 15 cm	15" (38 cm)	240 / Case (8 Boxes of 30 Pcs)

SHIELD™ FACE SHIELD

A cost-effective alternative to our premium SAVEFACE™ models, the BATRIK Shield™ provides excellent splash protection. An ideal safety addition to all pandemic kits.

- Self-shaping foam head piece molds comfortably to forehead
- Shields can be used for longer periods due to comfort and improved materials
- Optical shield with anti-fog and anti-glare provide a clearer viewing area
- Soft plastic fasteners adhere the elastic band to the shield for additional comfort and easy use
- Latex free

SF-096

Shield Length
9" / 23 cm*

SF-896

Shield Length
9" / 23 cm*

Drape Length
7" / 17.8 cm

ASSEMBLED IN CANADA

PRODUCT SELECTION

ITEM #	DESCRIPTION	DIMENSIONS	TOTAL LENGTH	PACKAGING
SF-096	BATRIK Shield™ no drape	Shield Length: 9" / 23 cm*	9" (23 cm)*	96 / Box
SF-896	BATRIK Shield™ with ANSI/AAMI PB70 Level 3 compliant protection drape	Shield Length: 9" / 23 cm* Drape Length: 7" / 17.8 cm	15.9" / 40.3 cm*	96 / Box

*Shield product tolerances: 8.9" - 9.5" / 22.5 cm - 23.2 cm

Ver.2021-04-22

LEVEL 2
PROTECTIVE GOWNS

BATRIK
MEDICAL

Our **Level 2 Disposable Protective Water Repellant Gowns** are designed to protect health professionals and patients from cross contamination.

- Compliant to EN ISO 22610
- Compliant to EN ISO 20811 LIQUID BARRIER PERFORMANCE
- SMS 40 gr/m2 soft non-woven spunbond fabric provides protection, breathability, and comfort
- Knitted soft wrist cuffs
- Tie closure
- Ultrasonically welded seams
- Non-Sterile

PRODUCT SELECTION

ITEM #	SIZE	OVERALL LENGTH	SLEEVE LENGTH	DIAMETER
SF-202-M	M	115 cm / 45"	58 cm / 23"	145 cm / 57"
SF-202-L	L	127 cm / 50"	60 cm / 24"	150 cm / 59"
SF-202-XL	XL	135 cm / 53"	62 cm / 24"	150 cm / 59"
SF-202-XXL	XXL	140 cm / 55"	64 cm / 25"	155 cm / 61"

PACKAGING: 50 GOWNS / BOX

BATRIK
MEDICAL

CHEMOTHERAPY PROTECTIVE LAMINATED STITCHED GOWNS

NON-STERILE
STITCHED SEAMS

Our **Disposable Chemotherapy Protective Laminated Gowns** are impermeable to fluids, offering exceptional protection to healthcare workers handling chemotherapy drugs.

- Fabric Compliant to EN 20811, EN ISO 22610 and ASTM F739-12
- Chemo Resistance to 12 chemotherapy drugs: BiCNU, Adriamycin, Cytoxan, Taxol, Toposar, 5-Flu, Thiotepa, Cisplatin, DTIC, Mitomycin C, Oncovin, and Amethopterin
- 56 gr/m2 fabric for maximum protection, breathability, and comfort
- Knitted soft wrist cuffs
- Tie closure
- Stitched seams
- Non-Sterile

PRODUCT SELECTION

ITEM #	SIZE	OVERALL LENGTH	SLEEVE LENGTH	DIAMETER
SF-302-S	S	110 cm / 43"	55 cm / 22"	140 cm / 55"
SF-302-M	M	115 cm / 45"	58 cm / 23"	145 cm / 57"
SF-302-L	L	127 cm / 50"	60 cm / 24"	150 cm / 59"
SF-302-XL	XL	135 cm / 53"	62 cm / 24"	150 cm / 59"
SF-302-XXL	XXL	140 cm / 55"	64 cm / 25"	155 cm / 61"
SF-302-XXXL	XXXL	145 cm / 57"	66 cm / 26"	160 cm / 63"

PACKAGING: 50 GOWNS / BOX

CHEMOTHERAPY PROTECTIVE LAMINATED ULTRASONICALLY WELDED GOWNS

LEVEL 3
NON-STERILE
ULTRASONICALLY WELDED

Our **Level 3 Disposable Chemotherapy Protective Laminated Gowns** are impermeable to chemotherapy drugs and other fluids, offering outstanding protection.

- Fabric Compliant to EN 20811 and EN ISO 22610
- Tested and compliant to AAMI PB70 - Level 3 Liquid Barrier Performance
- Tested and compliant to ASTM F739-12
- Chemo Resistance to 12 chemotherapy drugs: BiCNU, Adriamycin, Cytoxan, Taxol, Toposar, 5-Flu, Thiotepa, Cisplatin, DTIC, Mitomycin C, Oncovin, and Amethopterin
- 56 gr/m2 soft non-woven spunbond fabric coated with a polyethylene film provides maximum protection, breathability, and comfort
- Knitted soft wrist cuffs
- Tie closure
- Ultrasonically welded seams
- Non-Sterile

PRODUCT SELECTION

*ITEM #	**ITEM #	SIZE	OVERALL LENGTH	SLEEVE LENGTH	DIAMETER
SF-502-S	SF-602-S	S	110 cm / 43"	55 cm / 22"	140 cm / 55"
SF-502-M	SF-602-M	M	115 cm / 45"	58 cm / 23"	145 cm / 57"
SF-502-L	SF-602-L	L	127 cm / 50"	60 cm / 24"	150 cm / 59"
SF-502-XL	SF-602-XL	XL	135 cm / 53"	62 cm / 24"	150 cm / 59"
SF-502-XXL	SF-602-XXL	XXL	140 cm / 55"	64 cm / 25"	155 cm / 61"
SF-502-XXXL	SF-602-XXXL	XXXL	145 cm / 57"	66 cm / 26"	160 cm / 63"

* PACKAGING SF-502: 40 INDIVIDUALLY BAGGED GOWNS / BOX
** PACKAGING SF-602: 50 BULK PACKED GOWNS / BOX

STERILE SURGICAL LAMINATED ULTRASONICALLY WELDED GOWNS

**LEVEL 3
STERILE**
ULTRASONICALLY WELDED

Our **Level 3 Disposable Sterile Surgical Laminated Gowns** provide high performance with a fluid resistant barrier protection.

• Fabric Compliant to **EN 20811** and **EN ISO 22610**

• Tested and compliant to **AAMI PB70 - Level 3 Liquid Barrier Performance**

• Tested and compliant to **ASTM F739-12**

• Chemo Resistance to **12 CHEMOTHERAPY DRUGS**: **BiCNU**, Adriamycin, Cytoxan, Taxol, Toposar, 5-Flu, **Thiotepa,** Cisplatin, DTIC, Mitomycin C, Oncovin, and Amethopterin

• 56 gr/m² fabric for maximum **protection, breathability, and comfort**

• Knitted soft wrist cuffs

• Tie closure

• **Ultrasonically welded seams**

• **Sterile** and **aseptically packed**

Individually packed, each gown comes in a set designed to be used during surgery to **reduce contamination and infection** between the patient and medical team.

Each set includes:
1 x Sterile Surgical Laminated Gown - Level 3 (Size S - XXXL)
1 x Blue Sterilization Wrap (60 cm x 60 cm / 16" x 16")
1 x White Cellulose Hand Towel (30 cm x 40 cm / 12" x 16")

PRODUCT SELECTION

ITEM #	SIZE	OVERALL LENGTH	SLEEVE LENGTH	DIAMETER
41.001.01	S	110 cm / 43"	55 cm / 22"	140 cm / 55"
41.002.01	M	115 cm / 45"	58 cm / 23"	145 cm / 57"
41.003.01	L	127 cm / 50"	60 cm / 24"	150 cm / 59"
41.004.01	XL	135 cm / 53"	62 cm / 24"	150 cm / 59"
41.005.01	XXL	140 cm / 55"	64 cm / 25"	155 cm / 61"
41.006.01	XXXL	145 cm / 57"	66 cm / 26"	160 cm / 63"

PACKAGING: 40 INDIVIDUALLY BAGGED SETS / BOX

LEVEL 4 PROTECTIVE LAMINATED ULTRASONICALLY WELDED & REINFORCED GOWNS

LEVEL 4
NON-STERILE
ULTRASONICALLY WELDED
& REINFORCED SEAMS

Our **Level 4 Disposable Protective Laminated Gowns** provide high performance for use in high risk situations and/or when infectious diseases are suspected.

• Fabric Compliant to **EN 20811** and **EN ISO 22610**

• Tested and compliant to **AAMI PB70 - Level 4 Liquid Barrier Performance and blood and viral penetration resistance**

• 56 gr/m² soft non-woven spunbond fabric coated with a polyethylene film provides maximum **protection, breathability, and comfort**

• Tested and compliant to **ASTM F739-12**

• Knitted soft wrist cuffs

• Tie closure

• **Ultrasonically welded & reinforced seams**

• **Non-Sterile**

INSIDE VIEW OF
ULTRASONICALLY WELDED &
REINFORCED SEAMS

PRODUCT SELECTION

ITEM #	SIZE	OVERALL LENGTH	SLEEVE LENGTH	DIAMETER
SF-412-S	S	110 cm / 43"	55 cm / 22"	140 cm / 55"
SF-412-M	M	115 cm / 45"	58 cm / 23"	145 cm / 57"
SF-412-L	L	127 cm / 50"	60 cm / 24"	150 cm / 59"
SF-412-XL	XL	135 cm / 53"	62 cm / 24"	150 cm / 59"
SF-412-XXL	XXL	140 cm / 55"	64 cm / 25"	155 cm / 61"
SF-412-XXXL	XXXL	145 cm / 57"	66 cm / 26"	160 cm / 63"

PACKAGING: 50 GOWNS / BOX

STERILE SURGICAL LAMINATED ULTRASONICALLY WELDED & REINFORCED GOWNS

Our **Level 4** Disposable Sterile Surgical Laminated Gowns provide high performance with a fluid resistant barrier protection.

- Fabric Compliant to **EN 20811** and **EN ISO 22610**

- Tested and compliant to **AAMI PB70 - Level 4 Liquid Barrier Performance and blood and viral penetration resistance**

- 56 gr/m² soft non-woven spunbond fabric coated with a polyethylene film provides maximum **protection, breathability, and comfort**

- Tested and compliant to **ASTM F739-12**

- Knitted soft wrist cuffs

- Tie closure

- **Ultrasonically welded & reinforced seams**

- **Sterile** and **aseptically packed**

Individually packed, each gown comes in a set designed to be used during surgery to **reduce contamination and infection** between the patient and medical team.

Each set includes:
1 x Sterile Surgical Laminated Gown - Level 4 (Size S - XXXL)
1 x Blue Sterilization Wrap (60 cm x 60 cm / 16" x 16")
1 x White Cellulose Hand Towel (30 cm x 40 cm / 12" x 16")

INSIDE VIEW OF ULTRASONICALLY WELDED & REINFORCED SEAMS

PRODUCT SELECTION

ITEM #	SIZE	OVERALL LENGTH	SLEEVE LENGTH	DIAMETER
46.001.01	S	110 cm / 43"	55 cm / 22"	140 cm / 55"
46.002.01	M	115 cm / 45"	58 cm / 23"	145 cm / 57"
46.003.01	L	127 cm / 50"	60 cm / 24"	150 cm / 59"
46.004.01	XL	135 cm / 53"	62 cm / 24"	150 cm / 59"
46.005.01	XXL	140 cm / 55"	64 cm / 25"	155 cm / 61"
46.006.01	XXXL	145 cm / 57"	66 cm / 26"	160 cm / 63"

PACKAGING: 40 INDIVIDUALLY BAGGED SETS / BOX

DISPOSABLE PROTECTIVE LAMINATED COVERALLS

Our **Disposable Protective Laminated Coveralls** provide comfort and outstanding protection for high risk situations (Type 5-B & 6-B)

- Compliant to **EN 14126, EN ISO 13982-1 (Type 5)** and **EN 13034 (Type 6)**

- Compliant to **ISO 16603** and **ISO 16604 for blood and viral penetration**

- Tested for **puncture resistance (EN 863)** and tested against chemicals **(EN 14325)**

- Biflex 55 gr/m² soft non-woven spunbound material coated with a polyethylene film provides **maximum protection, breathability, and comfort**

- **Inside overlock stitched seams**

- **Zipper with storm flap**

- **Elastic hood, cuffs, ankles, and waist**

- **Non-Sterile**

PRODUCT SELECTION

ITEM #	SIZE	OVERALL LENGTH	CHEST WIDTH
95.00S.02	S	162 cm - 170 cm / 64 "- 67"	84 cm - 92 cm / 33" - 36"
95.00M.02	M	168 cm - 176 cm / 66" - 69"	92 cm - 100 cm / 36" - 39"
95.00L.02	L	174 cm - 182 cm / 68.5" - 72"	100 cm - 108 cm / 39" - 42.5"
95.00XL.02	XL	180 cm - 188 cm / 73" - 74"	108 cm - 116 cm / 42.5" - 46"
95.00XXL.02	XXL	186 cm - 194 cm / 73" - 76"	116 cm - 124 cm / 46" - 49"

PACKAGING: 40 INDIVIDUALLY POLYBAGGED COVERALLS / BOX

BATRIK MEDICAL

SHOOZCOVERS™ SHOE COVERS

Batrik ShoozCovers™ are manufactured in Canada from high quality 35 g/m² polypropylene fabric and 100% latex free elastics for performance and durability you can rely on.

Our anti-skid tread reduces the risk of slipping and our smart design delivers easy on-and-off convenience and great fit.

WHY YOU'LL LOVE THEM:

- **Low linting non-woven 35 g/m² polypropylene fabric** protects footwear and keeps floors clean
- Particle count tested and complies with **IEST-RP-CC003.4**
- Shooz-Repellent™ technology delivers **basic incidental fluid contact repellency**[1]
- **Triple ultrasonic welds** increase tear strength and reduce linting
- High quality **made in the USA latex-free elastics** are triple reinforced to deliver a strong and secure fit
- **Generous sizing** and smart design for better fit and easy on-and-off convenience
- **Anti-skid tread on soles**
- **Truly 100% latex and silicone free** shoe covers[2]
- **Non-Sterile, Single Use**
- **Long-lasting to reduce waste**

MADE IN CANADA 🍁

Shooz-Repellent™ technology

Anti-skid tread
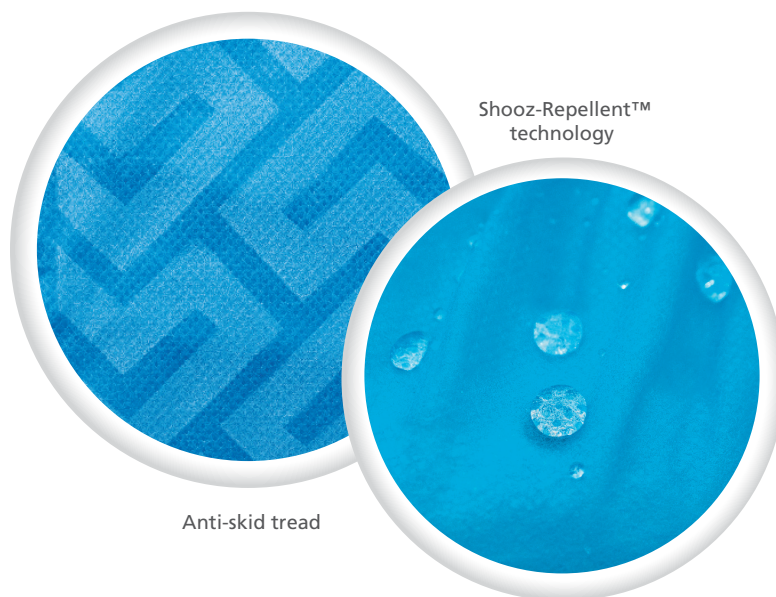
PERFECT FOR:

- Protecting a variety of footwear from shoes to clogs to boots
- Use in medical establishments, pharmaceutical labs, electronic manufacturing, GMP sites, and anywhere optimum hygiene is required
- Transitioning from "unclean" to "clean" areas

[1]Shooz-Repellent™ technology provides basic incidental fluid contact repellency. It is not waterproof nor water resistant.
[2]Many suppliers claim their products are latex free, however this often only relates to the fabric and not the elastics used. We source our ShoozCovers™ elastics from the USA to ensure that our components conform fully as a 100% latex free product.

TWO VERSATILE SIZES:

UNIVERSAL

UN

Up to shoe size 11 (44.5 EU)
~ 42 cm x 16.5 cm / 16.5" x 6.5"[3]

EXTRA LARGE

XL

Shoe sizes 11-15 (44.5-49.5 EU)
~ 47 cm x 19 cm / 18.5" x 7.5"[3]
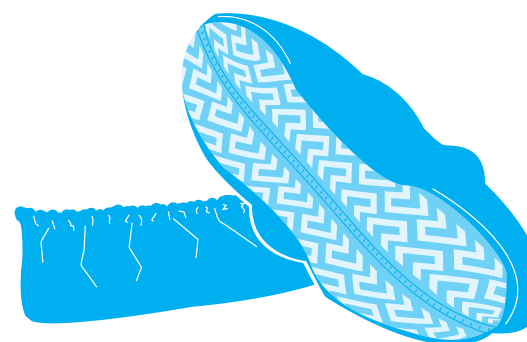
[3]**SHOOZCovers™** are made longer (42 & 47cm) for accurate shoe size selection.

DONNING IS AS EASY AS 1-2-3:

MADE IN CANADA

- ☑ Support Canadian manufacturing
- ☑ Eliminate supply chain issues
- ☑ Reduce shipping costs

PRODUCT SELECTION

ITEM #	DESCRIPTION	SIZE	PACKAGING
SC-1216-PDB	ShoozCovers™ Disposable Shoe Covers *Blue 35 g/m² fabric*	Universal Up to shoe size 11 *~ 42 cm x 16.5 cm / 16.5" x 6.5"*	100 / Dispenser Box 6 Dispenser Boxes / Case
SC-1226-PDB	ShoozCovers™ Disposable Shoe Covers *Blue 35 g/m² fabric*	XL Shoe size 11 - 15 *~ 47 cm x 19 cm / 18.5" x 7.5"*	100 / Dispenser Box 6 Dispenser Boxes / Case

Ver. 2022-09-09

![BATRIK MEDICAL]

SAVEFACE™ SHOE COVERS

Our SaveFace™ superior medical shoe covers are durable, safe, and easy to use. Made of polypropylene fabric with robust welds, our shoe covers offer the ultimate in durability. The triple-elastic run and anti-skid print allows for a smooth fit around the foot and reduces the risk of slipping.

• Particle count tested and complies with IEST-RP-CC003.4

• 100% latex and silicone free

MADE IN CANADA

PRODUCT SELECTION

ITEM #	SIZE	PACKAGING
SF-SC02UV	Universal Up to shoe size 11	Regular Packaging 200 / dispenser box - 4 dispenser boxes / case
SF-SC02UV-8	Universal Up to shoe size 11	Volume Packaging 100 / bag - 8 bags / case
SF-SC02XL	Extra-Large Size 11 - 15	Regular Packaging 200 / dispenser box - 4 dispenser boxes / case
SF-SC02XL-8	Extra-Large Size 11 - 15	Volume Packaging 100 / bag - 8 bags / case

Fight the "WHAT THE FOG?!" frustration with

WTFOG™

by G.O.L.F.F.™

REUSABLE ANTI-FOG CLOTHS

BATRIK
MEDICAL

"What The Fog?!"

We've all experienced it.

Eyewear fogging up while wearing a mask is not only unpleasant and highly frustrating, but it can be dangerous, too.

INTRODUCING THE FOG FIX:

WTFog™
by G.O.L.F.F.™

Our WTFog™ reusable anti-fog cloths prevent fogging on all types of eyewear. Ideal for use when wearing a mask or face shield, WTFog™ takes you from "What The Fog?!" to confidently ready for your next patient in a snap.

WHY YOU'LL LOVE IT:

- Eliminates fogging on all glass, polycarbonate, and plastic eyewear lenses
- Each reusable nano-infused cloth lasts up to 600 wipes or 6 months
- Microfiber cloths are infused with our proprietary heavy duty anti-fog treatment
- Quick and easy application - just wipe and wear
- Lint-free, scratch-free, no greasy smearing
- Long lasting protective coating provides effective protection against fog, humidity, sweat, and fast temperature changes.
- 100% Natural Titanium Dioxide (TiO_2) Nano Formula developed in Germany meets strict REACH standards
- Non-Sterile

PERFECT WHEN:

- You wear glasses/goggles and a mask/face shield
- Your profession regularly exposes you to fogging and you need crystal clear vision without the risk or hassle of fogging up

"To be able to complete a whole appointment without adjusting my eye protection makes maintaining COVID PPE protocols that much easier."

DR. MOLLY FRIEDMAN
HOLLAND BLOORVIEW KIDS REHABILITATION HOSPITAL
TORONTO, ON

WTFog™/MC
by G.O.L.F.F.™

REUSABLE ANTI-FOG CLOTH
CHIFFON ANTI-BUÉE RÉUTILISABLE

PANNO ANTIAPPANNANTE RIUTILIZZABILE
WIEDERVERWENDBARES ANTI-BESCHLAG-TUCH
PANO ANTIEMBACIANTE REUTILIZÁVEL
PAÑO ANTIEMPAÑAMIENTO REUTILIZABLE
再利用可能な防曇布

1 NANO-INFUSED MICROFIBER CLOTH ENCLOSED
1 CHIFFON EN MICROFIBRE NANO-INFUSÉ INCLUS
1 PANNO IN MICROFIBRA NANO-INFUSO INCLUSO
ENTHÄLT EIN MIT NANOPARTIKELN VERSEHENES MIKROFASERTUCH (1 STÜCK)
1 PANO DE MICROFIBRAS NANO INFUNDIDO INCLUÍDO
1 PAÑO DE MICROFIBRA NANOTRATADA ADJUNTO
ナノ注入済マイクロファイバー布1枚入り

DIRECTIONS FOR USE:

Open resealable pouch and remove the WTFog™ reusable anti-fog cloth. Wipe cloth on clean surface (glasses/goggle lens) being careful not to remove the protective coating delivered by the cloth. There is no wait time required before wearing your protected item. Enjoy your fog-free experience!

CLOTH STORAGE & CARE:

After use, keep cloth in the resealable pouch until next use, ensuring the seal is fully closed. If cloth becomes too dry, add up to 1 ml of water to pouch to reactivate cloth. For best results, store at ambient temperature/humidity. Dispose cloth after 600 uses or 6 months.

External surface use only.
Keep out of reach of children.
Do not wash.

PRODUCT SELECTION

ITEM #	DESCRIPTION	PACKAGING
WTFOG-30	30 WTFog™ in a dispenser box measuring: 3 7/16" x 5 2/16" x 6 2/16" (8.7 cm x 13 cm x 15.4 cm)	30 WTFog™ / dispenser box
WTFOG-100	100 WTFog™ - bulk packed	100 WTFog™ / box
WTFOG-1200	1200 WTFog™ - bulk packed	1200 WTFog™ / case (12 boxes of 100 bulk packed)

1 WTFog™ Cloth per Resealable Pouch
WTFog™ Cloth: 5.5" x 5.5" (13.9 cm x 13.9 cm)
WTFog™ Resealable Pouch: 3.5" x 5" (8.9 cm x 12.7 cm)

ADVANCED SURGI-PHARM

ANTIMICROBIAL IV POLES WITH CuVerro Shield™

Frequently touched surfaces like IV poles have long been identified as reservoirs for the spread of pathogenic microbes.[1] These can easily contaminate the hands and equipment of healthcare professionals who in turn can transmit these pathogens to patients during routine care leading to Healthcare-associated infections.

Our **Antimicrobial IV Poles protected with CuVerro Shield™ by Aereus Technologies*** offers you a solution to this problem.

CuVerro Shield™ is a unique coating of naturally antimicrobial copper that is applied to our stainless steel poles, ram horns, and u-hooks to deliver outstanding protection to your highest touch zones.

The result? CuVerro® **kills more than 99.9% of bacteria**** within two hours and continues to kill 99% of bacteria** even after repeated contamination.

A US government funded study conducted by researchers at the US National Institutes of Health and the Centers for Disease Control and Protection found that the **HCoV-19 virus remained viable for up to 2 to 3 days on plastic and stainless steel surfaces versus up to 4 hours on copper.**[2]
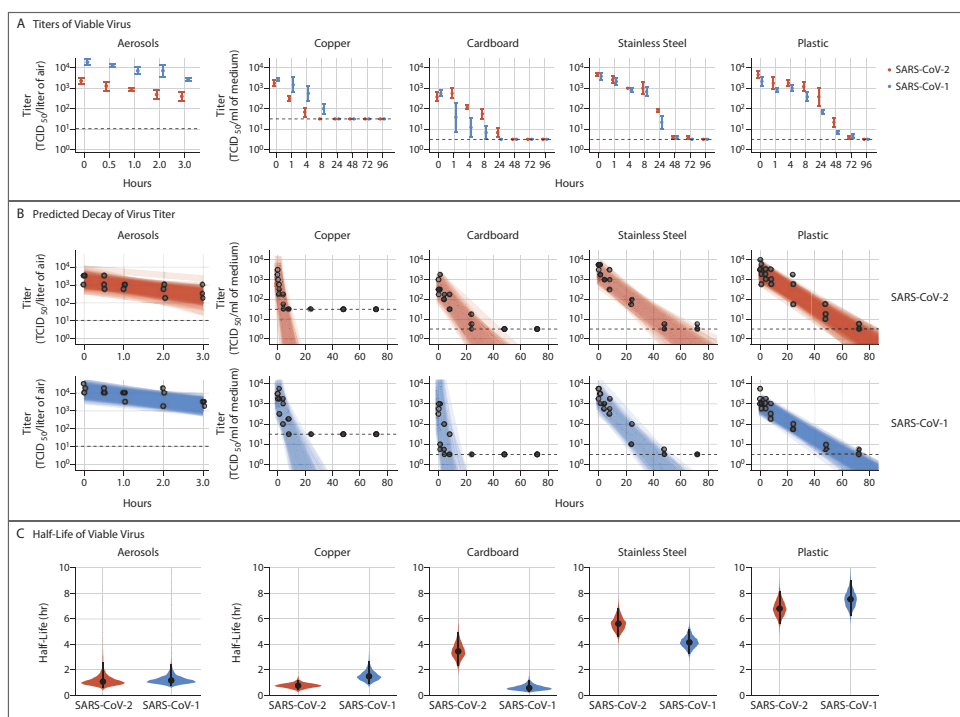
Viability of SARS-CoV-1 and SARS-CoV-2 in Aerosols and on Various Surfaces. [2]

OR-36770-CUV

* CuVerro Shield™ by Aereus Technologies is a Health Canada Pest Management Regulatory Agency (PMRA) registered process.
**Laboratory testing shows that, when cleaned regularly, CuVerro surfaces kill greater than 99.9% of the following bacteria within 2 hours of exposure: Methicillin-Resistant Staphylococcus aureus, Staphylococcus aureus, Enterobacter aerogenes, Pseudomonas aeruginosa, E.coli 0157:H7, and Vancomycin-Resistant Enterococcusfaecalis (VRE). The use of CuVerro® bactericidal copper products is a supplement to and not a substitute for standard infection control practices; users must continue to follow all current infection control practices, including those practices related to cleaning and disinfection of environmental surfaces. This surface has been shown to reduce microbial contamination, but it does not necessarily prevent cross contamination.
[1]Oie S, Hosokawa I, Kamiya A. 2002. Contamination of room door handles by methicillin sensitive/methicillin-resistant Staphylococcus aureus. J. Hosp. Infect. 2002;51:140–143.
[2]Doremalen NV, Bushmaker T, Morris DH, et al. Aerosol and surface stability of HCoV-19 (SARS-CoV-2) compared to SARS-CoV-1. N Engl J Med 2020.

BASES & CASTERS

ITEM #	DESCRIPTION
OR-36770-CUV	**CUVERRO SHIELD™** IV POLE, CENTRE COLLAR, AND KNOB with 23"cream aluminium base (V-40016) and 2"casters
OR-36760-25-CUV	**CUVERRO SHIELD™** IV POLE, CENTRE COLLAR, AND KNOB with 25" stainless steel base (V-40013-25) and 2"casters
OR-36760-253-CUV	with 25" stainless steel base (V-40013-25) and 3"casters
OR-36771-25-CUV	**CUVERRO SHIELD™** IV POLE, CENTRE COLLAR, AND KNOB with 25" stainless steel base (V-40013-25), 2"casters, and weight kit of 12.5 lbs. (V-50004)
OR-36771-253-CUV	with 25" stainless steel base (V-40013-25), 3"casters, and weight kit of 12.5 lbs. (V-50004)
OR-36772-253-CUV	with 25" steel base (V-40014-25-ST) and 3"casters

SMOOTH-ROLLING NON-MARKING DURABLE CASTERS

OPTIONAL WEIGHT KIT AVAILABLE FOR INCREASED STABILITY

HOOKS & RAM HORNS

ITEM #	DESCRIPTION
OR-36499-CUV	**CUVERRO SHIELD™** STAINLESS STEEL RAM HORNS, AND ENDCAP Set of 2
OR-36500-CUV	**CUVERRO SHIELD™** STAINLESS STEEL RAM HORNS, AND ENDCAP Set of 4
OR-36501-CUV	**CUVERRO SHIELD™** STAINLESS STEEL U-HOOKS, AND ENDCAP Set of 2
OR-36502-CUV	**CUVERRO SHIELD™** STAINLESS STEEL U-HOOKS, AND ENDCAP Set of 4
OR-36504-CUV	**CUVERRO SHIELD™** STAINLESS STEEL RAM HORNS (2), STAINLESS STEEL U-HOOK (2), AND ENDCAP Set of 4
V-50002-CUV	**CUVERRO SHIELD™** STAINLESS STEEL URINARY DRAIN HOOK AND, COLLAR WITH KNOB Set of 1

CUSTOM HOOK DESIGNS AVAILABLE TO SUIT YOUR SPECIFIC NEEDS
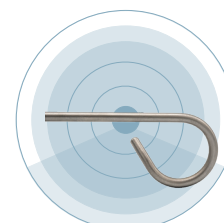
HEAVY-DUTY RAM HORNS, U-HOOKS OR A COMBINATION OF BOTH AVAILABLE

POLES & HANDLES

ITEM #	DESCRIPTION
V-CUV-50003	**CUVERRO SHIELD™** ROUND STEEL HANDLE
V-CUV-50006	**CUVERRO SHIELD™** STAINLESS STEEL TRIANGULAR HANDLE
V-CUV-50007	**CUVERRO SHIELD™** SEMI-ROUND STEEL HANDLE

THE LARGE PRONG KNOB FOR HEIGHT ADJUSTMENT IS EASY TO TURN EVEN WITH WET HANDS
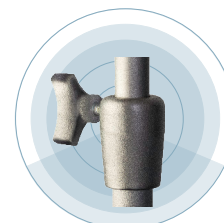
GOOD TO KNOW: In the unlikely event your CuVerro coated IV Pole should become deeply scratched, a study conducted by the University of Waterloo demonstrated that antimicrobial activity of the Aereus coating is maintained even when completely removed up to a width of between 3 and 5 mm, under the test conditions used in this study.[3]

[3] Tanvir S, Anderson WA. 2020. Antimicrobial Activity of "Deeply Scratched" Aereus-Coated Surfaces. Department of Medical Engineering. University of Waterloo. 2020.

PLEXIGLASS PROTECTION PANELS

Our Plexiglass Protection Panels are made of 100% acrylic clear plastic to safeguard face-to-face interaction. They are available in a variety of ready-made standard sizes plus we can create custom sizes/designs to accommodate your specific needs. Our simple and ergonomic design provides the necessary protection for your patients, customers, and community without an imposing presence.

FEATURES

• Multiple dimensions and opening sizes available

• 100% acrylic clear plastic

• Easy to install and move as needed

• Easy to disinfect
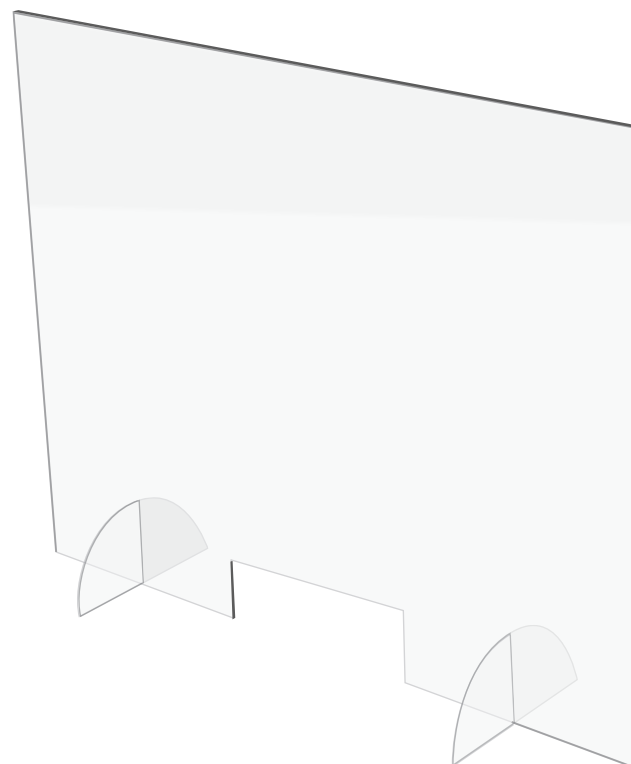
PRODUCT SELECTION

ITEM #	DIMENSIONS	ACRYLIC THICKNESS	OPENING SIZE
PG-2331	23.5" W x 31.5" H	3/16"	12" W x 4" H
PG-2336	23.5" W x 36" H	1/4"	8" W x 2" H
PG-2432	24" W x 32" H	3/16"	12" W x 4" H
PG-2436	24" W x 36" H	3/16"	12" W x 4" H
PG-3531	35.5" W x 31.5" H	3/16"	12" W x 4" H
PG-3632	36" W x 32" H	3/16"	5" W x 10" H
PG-3636	36" W x 36" H	3/16"	5" W x 10" H
PG-3735	37.5" W x 35.5" H	1/4"	8" W x 2" H
PG-4831	48" W x 31.5" H	3/16"	12" W x 4" H

STAINLESS STEEL HANDS-FREE DOOR OPENER

The Imperial Surgical Ltd. Hands-Free Door Opener is a 100% stainless steel, foot operated door opener that works on any latch-less door.

Easy to install and easy to clean, the no-touch opener helps minimize the spread of germs by reducing the need to touch door handles where bacteria and viruses may live.

The hands-free door opener comes with an eye catching sticker to put on the door to encourage people to use it. We also provide the hardware so you have everything you need for installation.

5" | 127 mm

2.8 " 72 mm

1.5" 38 mm
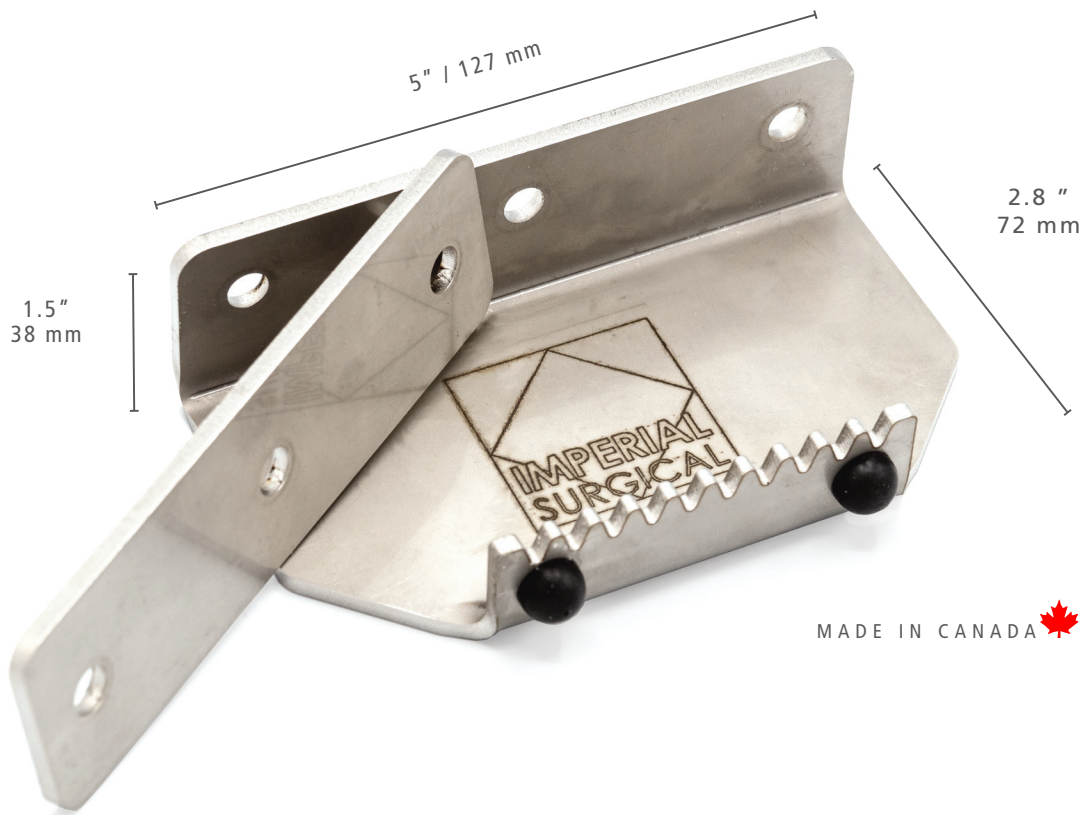
MADE IN CANADA

PRODUCT SELECTION

ITEM #	DIMENSIONS	PACKAGING
11656-R0	5" Length x 1.5" Height x 0.14" Thickness **(127 mm Length x 38 mm Height x 3.5 mm Thickness)**	1 Unit
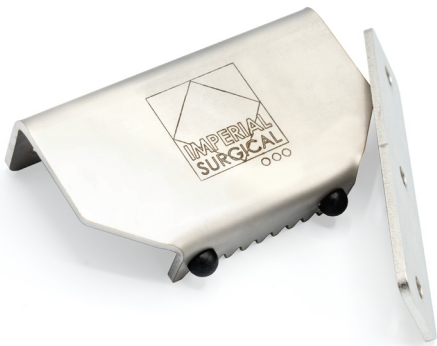
Ver.2021-04-22

BIOESQUE® BOTANICAL DISINFECTANT SOLUTION

Capable of cleaning, sanitizing, disinfecting, and deodorizing in a single step, Bioesque's ready to use Botanical Disinfectant Solution is the natural solution for a wide range of cleaning challenges. Free of bleach and other harsh chemicals, it is safe for everyday use. Powered by the patented Thymox technology, it utilizes Thymol, a cutting-edge antimicrobial agent present as a component of Thyme Oil, to efficiently and effectively disinfect.

FEATURES

- Kills 99.9% of Bacteria, Viruses*, Fungi & Molds and eliminates 99.9% of most Allergens*** upon contact

- Bactericidal, Virucidal*, Tuberculocidal, and Fungicidal**

- Kills Norovirus in just 4 Minutes

- No Rinse Required, even on food contact surfaces

- Sanitizes Soft Surfaces in just 2 minutes

- Non-Abrasive, Non-Corrosive, and Non-Flammable

- Free from chlorine, phosphates, phthalates, propylparaben, butylparaben, formaldehyde, formaldehyde-donors, and NPE's

- Pleasant lemongrass grapefruit scent effectively controls strong, unpleasant odors

PRODUCT SELECTION

ITEM #	DESCRIPTION	PACKAGING
BIO-UN946-R0	Bioesque botanical disinfectant solution	1 x 946 ml Bottle
BIO-CS946-R0	Bioesque botanical disinfectant solution	12 x 946 ml Bottles
BIO-UNGAL-R0	Bioesque botanical disinfectant solution	1 x Gallon (4/ Case)

*Virucidal according to the ASTM Standard Test Method for Efficacy of Virucidal Agents
** Fungicidal according to the AOAC Germicidal Spray Method
*** Removes the following allergens: dust mite matter, cat dander, dog dander, mouse dander, rat dander, guinea pig dander, cockroach matter, peanut, birch pollen, timothy grass pollen, rag weed pollen.

Ver.2021-04-22

DISTRIBUTED BY:
ADVANCED SURGI-PHARM INC.
www.advancedsurgipharm.com
Tel.1-800-661-5432

101

naso-gastric

Feeding Tubes

Feeding tubes in DEHP-free PVC (for short-term use) and polyurethane (for medium-term use) with flexible female mount and cap.

- Smoothly rounded, closed distal tip and opposed lateral eyes
- Radiopaque
- Available in various lengths: Centimeter graduations (5cm to 25cm)
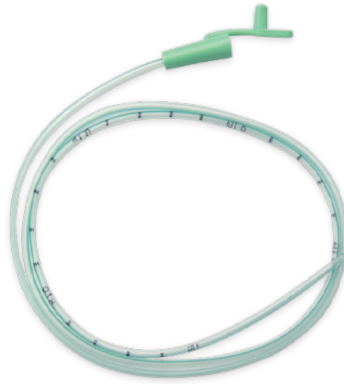
Standard tube

PVC tubes

Size	04 Fr	05 Fr	06 Fr	07 Fr	08 Fr	09 Fr	10 Fr	12 Fr	Units/Case
40 cm	310.04	310.05	310.06	310.07	-	-	-	-	50
50 cm	-	-	-	-	310.08	310.09	310.10	310.12	50
75 cm	311.04	311.05	311.06	-	311.08	-	311.10	-	50
125 cm	312.04	-	312.06	312.07	312.08	312.09	312.10	312.12	25

PUR tubes

Size	04 Fr	05 Fr	06 Fr	08 Fr	Units/Case
40 cm	1310.04	1310.05	1310.06	-	25
50 cm	-	-	-	1310.08	25
75 cm	-	1311.05	1311.06	1311.08	25

Ver.2021-04-22

dual-flowgastric

Feeding Tubes

The dual-flow gastric tubes are used to prevent the accumulation of gastric secretions and air, thus allowing decompression of the stomach by continuous aspiration without trauma to the gastric mucosa.

Dual-flow tube

Dual-flow gastric tubes

Product Code		Size	Length	Number of eyes	Units/Case
PVC	PUR				
340.06	1340.06	6 Fr	60 cm	6	10
340.08	1340.08	8 Fr	60 cm	6	10
340.10	1340.10	10 Fr	90 cm	10	10
340.12	1340.12	12 Fr	90 cm	10	10
340.14	–	14 Fr	120 cm	10	10
340.16	1340.16	16 Fr	120 cm	10	10
340.18	1340.18	18 Fr	120 cm	10	10

gastro-duodenal

Feeding Tubes

125 cm tubes for placement in the duodenum.

Weighted tubes: Silicone (for both medium and long-term use) tube with weighted metal tip to facilitate placement

Levin type tubes: DEHP-free PVC (for short-term use) tubes for gastric decompression or gavage feeding.

Silicone tube

Levin type tubes with standard connector

Weighted tubes (silicone)

Product Code	Size	Units/Case
2395.05	5 Fr	25
2395.06	6 Fr	25
2395.09	9 Fr	25

Levin type tubes with standard connector (PVC)

Product Code	Size	Units/Case
391.10	10 Fr	50
391.12	12 Fr	50
391.14	14 Fr	50
391.16	16 Fr	50

nutriSafe2 ®

A complete range dedicated to safe enteral nutrition. Designed to be fail-safe, the nutrisafe2® system incorporates a unique connection that locks securely so it won't slip apart and yet cannot be connected to a standard 6% tapered luer fitting.

Safe - The risk of misconnection errors is significantly reduced for patient safety.

Secure - Accidental disconnection is nearly impossible, ensuring precious nutrients are received.

Simple - It does not change the technique of the users and therefore does not require any special training.

nutrisafe2® Feeding tubes

nutrisafe2® feeding tubes are available in a range of sizes, lengths and materials to suit patient needs. Numbered graduations every centimeter aid placement and monitoring, and the rounded tip provides atraumatic insertion.

PVC (DEHP-free): for use up to 5 days.

Polyurethane (PUR): for use up to 30 days.

Silicone: for use up to 30 days.

The nutrisafe2® connection allows the use of these tubes only with other nutrisafe2® devices..

PVC tubes

Size	04 Fr	05 Fr	06 Fr	08 Fr	10 Fr	Units/Case
40 cm	364.042	364.052	364.062	364.082	-	25
50 cm	361.042	361.052	361.062	361.082	361.102	50
75 cm	363.042	363.052	363.062	363.082	363.102	25
125 cm	362.042	362.052	362.062	362.082	362.102	25

PUR tubes

Size	04 Fr	05 Fr	06 Fr	08 Fr	10 Fr	Units/Case
40 cm	1364.042	1364.052	1364.062	1364.082	-	25
50 cm	1361.042	1361.052	1361.062	1361.082	1361.102	50
75 cm	1363.042	1363.052	1363.062	1363.082	1363.102	25
125 cm	1362.042	1362.052	1362.062	1362.082	1362.102	25

Silicone tubes

Size	04 Fr	05 Fr	06 Fr	08 Fr	10 Fr	Units/Case
50 cm	2331.042G	2331.052G	2331.062G	2331.082G	2331.102	10
125 cm	2332.042G	-	2332.062G	2332.082G	2332.102	10
125 cm (weighted)	-	-	2395.062G	2395.082G	-	10

nutrisafe2® Syringes

A complete range of syringes, from 1 ml to 60ml for administration of enteral nutrition and oral medication.

Amber colored syringes allow preservation of light sensitive drugs.
They are available with caps.

These syringes only connect with other items in the nutrisafe2® range.

Transparent syringes

Amber syringes

C-GON - Transparent syringes

Product Code	Volume	Graduations	Connection	Units/Case
1015.012	1 ml	0.01 ml	Centered / slip	100
1015.022	2.5 ml	0.1 ml	Centered / slip	100
1015.052	5 ml	0.2 ml	Centered / slip	100
1015.102	10 ml	0.2 ml	Centered / lock	100
1015.202	20 ml	1 ml	Centered / lock	50
1015.352	35 ml	1 ml	Centered / lock	50
1015.602	60 ml	1 ml	Offset / lock	25

Monoject - Transparent syringes

Product Code	Volume	Graduations	Connection	Units/Case
1015.062M	6 ml	0.1 ml	Centered / slip	100
1015.202M	20 ml	1 ml	Centered / lock	50
1015.352M	35 ml	1 ml	Offset / lock	25
1015.602M	60 ml	1 ml	Offset / lock	25

Amber syringes (bulk non-sterile)

Product Code	Volume	Graduations	Connection	Units/Case
1022.012	1 ml	0.01 ml	Centered / slip	50
1022.022	2.5 ml	0.1 ml	Centered / slip	50
1022.052	5 ml	0.2 ml	Centered / lock	50
1022.102	10 ml	1 ml	Centered / lock	50

Ver.2021-04-22

nutrisafe2®Extension lines

Extension lines to allow for positioning of the syringe driver away from the incubator and to move handling away from the newborn.

Available in standard bore for breast milk or in large bore for fortified milk.

Product Code	Int. ø	Length	Clamp	Units/Case
368.032-50	1.5 mm	30 cm	No	50
368.152-50	1.5 mm	150 cm	No	50
369.152	2.8 mm	150 cm	No	25

nutrisafe2® Caps

A range of caps to secure the contents of vials containing oral / enteral medications. These caps allow access to the medication only from a nutrisafe2® syringe, to avoid risk of accidental injection through IV systems.

Caps for syringes and tubes prevent contamination of the feed or drugs between feeding sessions.

Needleless vial access caps

Product Code	Connector	Int. ø	Units/Case
821.022	male	20 mm	25

Needleless vial access caps

Caps for syringes and tubes

Product Code	Description	Units/Case
828.01	Cap for syringe (x1)	100
828.08	Cap for syringe (x8)	100

Syringe cap

Vented caps for syringes - for gravity feeding

Product Code	Description	Units/Case
818.22	20 ml	50
818.62	60 ml	50

Vented cap

nutrisafe2® sampling straws

nutrisafe2® drawing-up straws allow the filling of nutrisafe2® syringes with feed or medication from all sizes of containers and bottles.

Product Code	Size	Bore	Units/Case
817.052	5 cm	Standard bore	50
817.152	15 cm	Standard bore	50
817.153	15 cm	Large bore	50
817.202	20 cm	Standard bore	50
817.203	20 cm	Large bore	50
817.302	30 cm	Large bore	50
817.502	50 cm	Standard bore	20

nutrisafe2® accessories

Connectors, stopcocks and accessories to facilitate daily use of the nutrisafe2® range.

Connectors

Product Code	Description	Units/Case
368.02	Adaptor for feeding sets	100
368.12	Taper connector	30
368.32	Extension tube with connector for suction	25
368.42R	Y connector with oral port	100

Adaptor for feeding sets

Y connector

Taper Connector

Extension Tube with connector

Stopcock

Product Code	Description	Units/Case
5802.01	3-way stopcock	50

Stopcock

Adapters

Product Code	Description	Units/Case
828.88	Oral tip adapter	1000
828.99	Medicine cap adapter	1000

Oral tip adapter

Medicine cap adapter

Ver.2021-05-20

Premicath®

A 1Fr PICC line designed specially for newborns under 1kg

Infants born prematurely weighing under 1kg often need the nutritional and therapeutic support that can only be delivered into their tiny vessels via venous access. At just 1Fr, premicath® has been specially designed for the smallest and most fragile babies to deliver optimum accuracy during placement as well as minimizing trauma for patients.

Available with choice of introducers including splitting needle and microflash®

Flushable styletted line

- For checking the line patency
- Stylet allows for clear visual confirmation and easier catheter advancing

Extension line

- Integrated extension with small fixation wings give better catheter stabilisation

Small round clamp

- Small line clamp for line management

Fixation wings

- Designed to be used with Grip-lok™

X-ray opaque

- X-ray opaque for accurate tip location without additional contrast medium

Small 1Fr gauge

- Minimises vessel trauma and suits the veins of very low weight premature babies (<1kg)

Black markings

- Markings every centimetre with bigger black marking at the tip for accurate catheter placement and confirmation of full catheter removal

PUR material

- PUR material is firm during insertion but softens with body temperature, which minimises vessel trauma and enhances dwell time

Premicath® without stylet

Premicath® with stylet

Premicath®

Product Code	Catheter			Introducer		Stylet	Units/Box
	Length	Priming Volume	Flow rate (Pressure 1 bar)	Type	Size		
1261.20G	20 cm	0.09 ml	0.7 ml / min	Splitting Needle	24 G	No	10
1261.203G	20 cm	0.09 ml	0.7 ml / min	Splitting Needle	24 G	Yes	10
1261.205G	20 cm	0.09 ml	0.7 ml / min	Neocath Split	22 G	Yes	10
1261.208G	20 cm	0.09 ml	0.7 ml / min	Microflash	20 G	Yes	10
1261.306G	30 cm	0.11 ml	0.6 ml / min	No Introducer	-	Yes	10
Higher Barium							
1261.203A	20 cm	0.09 ml	0.7 ml / min	Splitting Needle	24 G	Yes	10
1261.306A	30 cm	0.11 ml	0.6 ml / min	No Introducer	-	Yes	10

Kits & Accessories

Product Code	Description	Units/Box
7371.19	20 G Microflash Introducer	10
1261.20N	24 G Splitting Needle	20
AMS-850TC	V-Cutter Catheter Trimming Tool	20

V-Cutter

Splitting needle

Microflash

Ver.2021-04-22
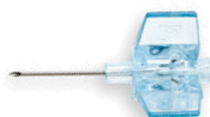
nutriline®

A PICC line with a unique & easy-to-use peelable needle available in 2 Fr

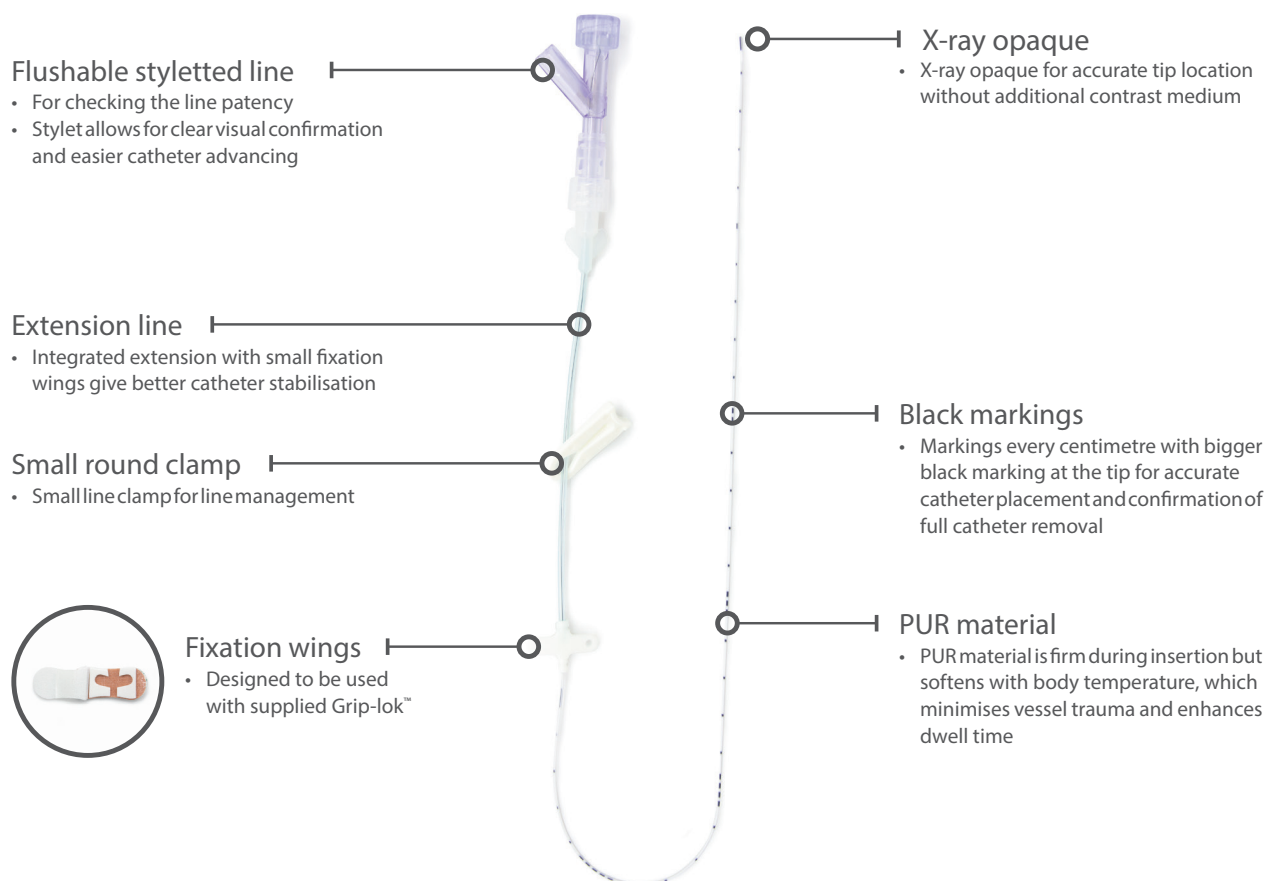nutriline's one-piece catheter provides clinicians with a high degree of safety. Available in a choice of lengths to ensure accurate tip placement for most IV access sites.

Flushable styletted line
- For checking the line patency
- Stylet allows for clear visual confirmation and easier catheter advancing

Extension line
- Integrated extension with small fixation wings give better catheter stabilisation

Small round clamp
- Small line clamp for line management

Fixation wings
- Designed to be used with supplied Grip-lok™

X-ray opaque
- X-ray opaque for accurate tip location without additional contrast medium

Black markings
- Markings every centimetre with bigger black marking at the tip for accurate catheter placement and confirmation of full catheter removal

PUR material
- PUR material is firm during insertion but softens with body temperature, which minimises vessel trauma and enhances dwell time

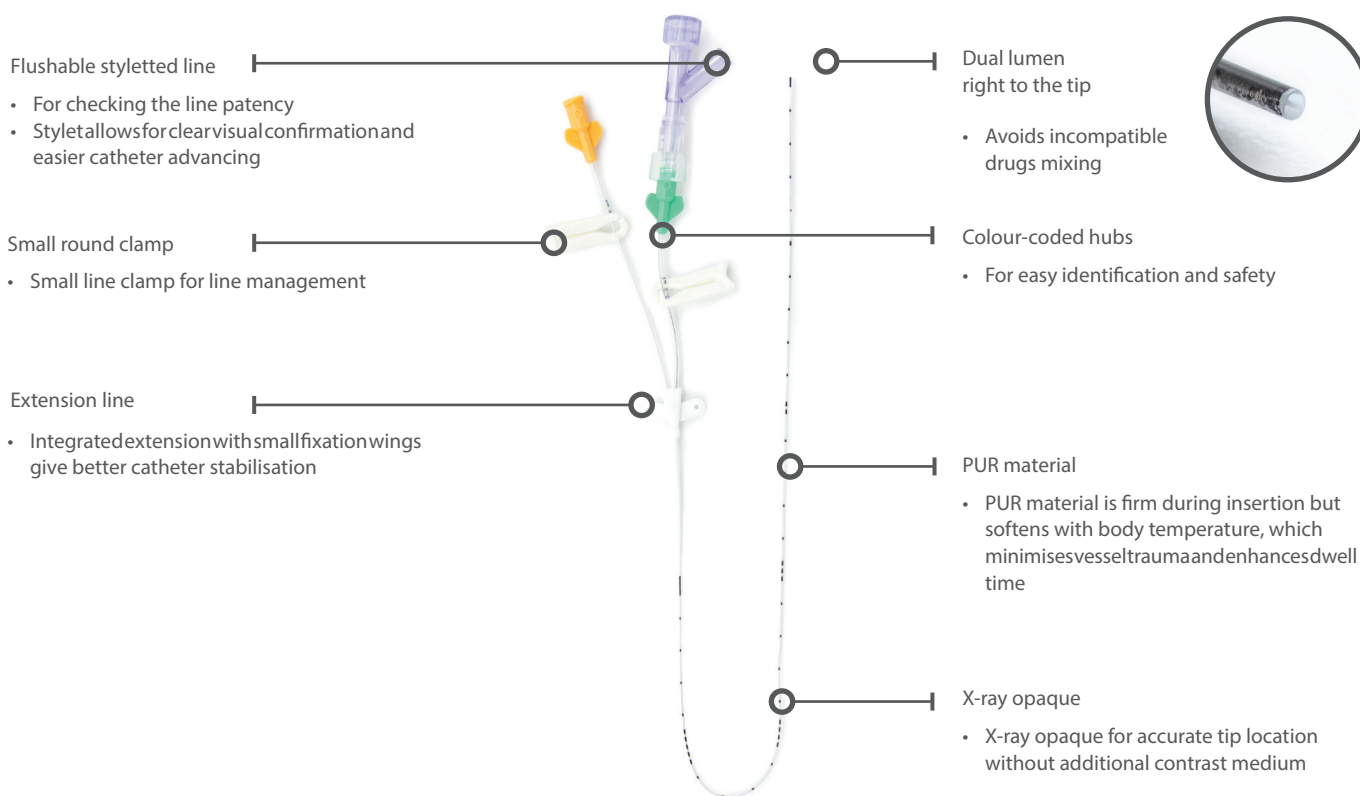| Product code	Length	Size	Priming volume	Flow rate	Introducer	Stylet	Units/Case
1252.30G	30 cm	2 Fr	0.12 ml	5.0 ml / min	Splitting needle 20 G	No	10
1252.31G	30 cm	2 Fr	0.12 ml	5.0 ml / min	No Introducer	No	10
1252.35G	30 cm	2 Fr	0.12 ml	5.0 ml / min	Microflash 20 G	No	10
1252.030G	30 cm	2 Fr	0.12 m l	5.0 ml / min	Microflash 20 G	Yes	10
1252.031	30 cm	2 Fr	0.12 ml	5.0 ml / min	No Introducer	Yes	10

nutriline®
TWINFLO

A 2Fr dual lumen catheter with peelable needle

nutriline® twinflo has been designed specifically for babies who require multiple infusions. Its dual lumen tip design offers enhanced fluid management and avoids incompatible drugs mixing.

Flushable styletted line
- For checking the line patency
- Stylet allows for clear visual confirmation and easier catheter advancing

Small round clamp
- Small line clamp for line management

Extension line
- Integrated extension with small fixation wings give better catheter stabilisation

Dual lumen right to the tip
- Avoids incompatible drugs mixing

Colour-coded hubs
- For easy identification and safety

PUR material
- PUR material is firm during insertion but softens with body temperature, which minimises vessel trauma and enhances dwell time

X-ray opaque
- X-ray opaque for accurate tip location without additional contrast medium

Product Code	Catheter			Introducer		Stylet	Units / Case
	Length	Priming Case Volume	Flow rate (pressure 1 bar)	Type	Size		
1252.232G	30 cm	2 x 0.2 ml	2 x 1.45 ml / min	No introducer	-	No	10
1252.232M	30 cm	2 x 0.2 ml	2 x 1.45 ml / min	Microflash	20 G	No	10
1252.230G	30 cm	2 x 0.2 ml	2 x 1.45 ml / min	Microflash	20 G	Yes	10

Kits & Accessories

Product Code	Description	Units/Box
7371.19	20 G Microflash Introducer	10
1262.30N	20 G Splitting Needle	20
AMS-850TC	V-Cutter Catheter Trimming Tool	20

Microflash   Splitting needle   V-Cutter

Ver.2023-06-30

intro**ducers**

For PICC catheters

Stand alone introducers for neonatal PICC catheters: splitting needle, microflash® peelable cannula and IV cannula.

IV cannula

IV cannula

Product Code	Size	For catheter	Units/Case
CMS-207	24 G	1 Fr	10

Splitting needle

Splitting needle

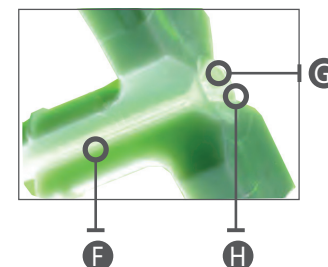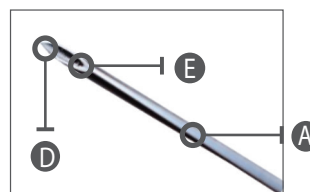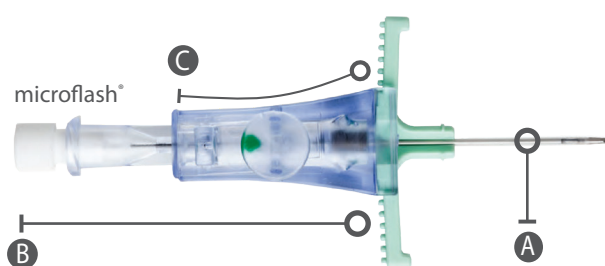| Product Code	Size	For catheter	Units/Case
1261.20N	24 G	1 Fr	20
1262.30N	20G	2 Fr	20

micro**flash**™

Peelable Introducer/Peelable Safety Introducer*

Peelable Introducer for the insertion of PICC & Midline catheters, with notched needle and clear cannula sheath for early detection of blood flashback

Product Code	Size	For catheter	Units/Case
7371.19	20 G	1 Fr / 2 Fr	10

microflash®

A Top hole needle shaft permits blood flashback between needle & cannula for immediate indication of vessel access

B Short, lightweight safety housing for balance and ease of handling

C Curved hub for secure ergonomic fingertip placement

D Tri-bevel needle tip for ease of skin penetration

E Smooth needle to cannula transition reduces drag through the tissue

F Transparent cannula permits immediate blood visualization upon vessel penetration

G Funnel cannula opening to facilitate easy catheter entry

H Radiopaque stripe on cannula for patient safety

* The microflash® Introducer is intended for use as a split cannula introducer used to puncture peripheral veins.
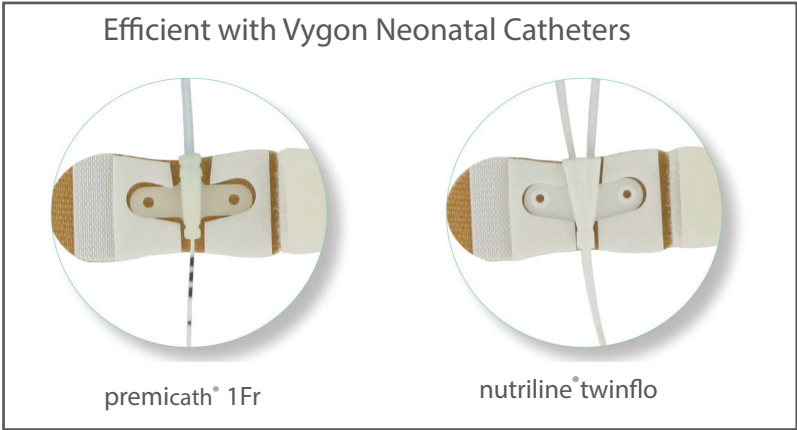
Grip**lok**

Catheter Securement Device

Our Vygon Grip-Lok® is especially efficient with Vygon Neonatal Catheters. It is hypoallergenic and latex free, which means low risk of irritation and allergic reaction. Its zinc oxide adhesive allows for gentle, yet efficient skin fixation. The catheter fixation is secure to prevent migration and its suture-less fixation increases ease of use.

- Hypoallergenic
- Zinc Oxide Adhesive
- Specially designed hub insert
- Suture-less fixation
- Sterile
- Latex free

Efficient with Vygon Neonatal Catheters

premicath® 1Fr

nutriline® twinflo

Product Code	Description	Units/Case
5804.08	Grip-Lok Catheter Securement Device	20

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umbilicalcatheters

Single-lumen umbilical catheters

A single lumen umbilical catheter used for venous or arterial access.

Umbilical venous catheters are used for:

- Parenteral nutrition & fluid administration
- Drugs administration
- Venous blood sampling
- Transfusion of blood or blood products
- Exchange transfusion

Umbilical arterial catheters are used for:

- Arterial blood sampling
- Arterial pressure measurement
- Blood pH and blood gas analysis
- Fluids and drugs administration
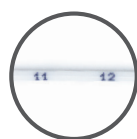
Three-way tap
- Colour-coded caps for venous / arterial identification

Luer-lock connector
- For efficient connection

Luer-lock connector
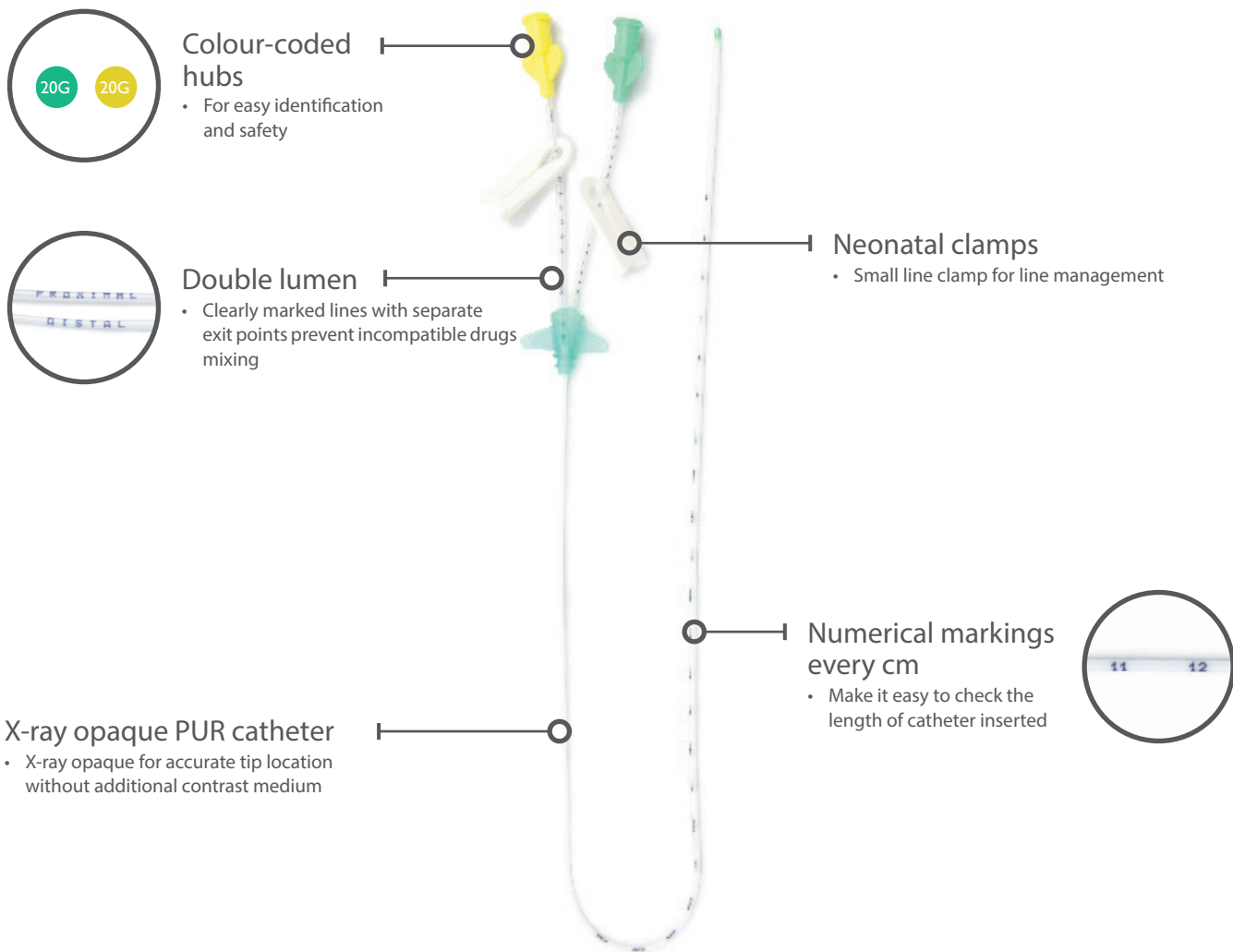Efficient connection

Radiopaque catheter
Control of catheter positioning under X-ray

Numerical marking every cm
Easy check of the length of catheter inserted

Blunt distal tip
Atraumatic insertion
Preservation of the vein

Numerical markings every cm
- Make it easy to check the length of catheter inserted
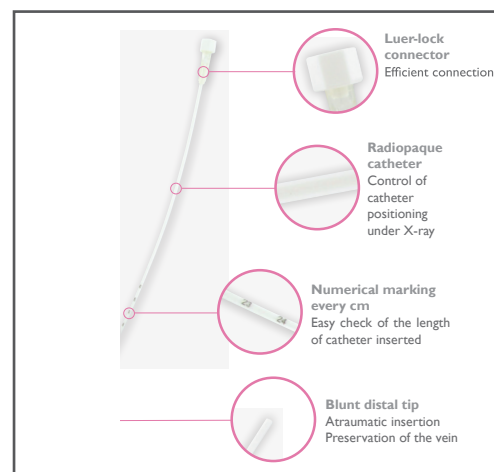
Product Code	Size	Length	Priming vol	Flow rate	Material	Units/Box
1270.02	2.5 Fr	30 cm	0.12 ml	>3 ml / min	PUR	8
1270.03	3.5 Fr	40 cm	0.27 ml	>10 ml / min	PUR	8
1270.04	4 Fr	40 cm	0.29 ml	>10 ml / min	PUR	20
1270.05	5 Fr	40 cm	0.40 ml	>23 ml / min	PUR	20
1270.08	8 Fr	40 cm	0.81 ml	>100 ml / min	PUR	20
270.04	4 Fr	37 cm	0.27 ml	>16 ml / min	PVC	15
270.05	5 Fr	37 cm	0.38 ml	>31 ml / min	PVC	15
270.06	6 Fr	37 cm	0.51 ml	>52 ml / min	PVC	15
270.08	8 Fr	37 cm	0.75 ml	>106 ml / min	PVC	15

Double lumen umbilical catheter

A double lumen umbilical catheter for short term catheterisation through the umbilical vein when multiple access is needed.

- Infusion of incompatible drugs
- Reduces the need for additional access
- Infusion of medication and nutrition at the same time

Colour-coded hubs
- For easy identification and safety

20G   20G

Double lumen
- Clearly marked lines with separate exit points prevent incompatible drugs mixing

Neonatal clamps
- Small line clamp for line management

Numerical markings every cm
- Make it easy to check the length of catheter inserted

11   12

X-ray opaque PUR catheter
- X-ray opaque for accurate tip location without additional contrast medium

	Product Code	Size	Exit Points	Length	Priming volume	Flow rate	Units/Box
PUR	1272.14	4Fr	One lateral One distal	20 cm	2 x 0.19 ml	11 & 12 ml / min	10
	1274.14	4Fr		40 cm	2 x 0.27 ml	6 & 7 ml / min	10
	1274.17	5Fr		40 cm	2 x 0.26 ml	7 & 9 ml / min	10

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Accessories for umbilical catheters

Lockable three-way stopcock with identification caps (red and blue)
to distinguish between venous and arterial access.

- User feels digitally the position chosen
- Safety Luer-lock prevents accidental disconnections
- Lipid-resistant

Product Code	Description	Units/Case
876.20	Lockable three-way stopcock with identification caps (red and blue)	50

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exchange
transfusion tray

Set containing the accessories necessary to perform removal and replacement of a patient's blood.

Product Code	Contents	Units/Case
275.00	1x four-way stopcock equiped with 1 injection site	1
	1x extension tube for evacuation of the discarded blood	
	1x 5Fr exchange transfusion catheter (PVC - XRO)	
	1x 7Fr exchange transfusion catheter (PVC - XRO)	
	2x 20 ml Luer-lock syringes	
	1x 10 ml Luer-lock syringe	
	1x 15x0.5 mm (25G) Luer hypodermic needle	
	1x transfusion set	
	1x 15 cm ruler for venous pressure measurement	
	3x 50x50 mm gauze dressing	
	1x 50x60 cm fenestrated drape	
	1x pair of latex gloves	
	1x control sheet	
	1x 2L bag for discarded blood	
	1x hooks for urine bag	
	1x air-venting needle	

Ver.2021-04-22

neohelp™

A sterile heat loss prevention suit to deliver life-saving thermal care

Immediately after a premature baby is delivered by c-section, the priority is to place them in a warm and sterile environment. neohelp™ provides this essential protection so other essential Golden Hour care and treatment, including delayed cord clamping, can take place.[1,2]

Integrated adjustable hood

Decreases heat loss through radiation:

- More efficient than a stockinette cap allowing air to pass through the material
- The toggle allows you to adjust to the baby's head

Double layer of soft clear polyethylene

Decreases heat loss through convection and evaporation:

- Creates a warm and humid environment, mimicking the incubator effect
- The thin inner allows for excellent skin contact
- Creates a barrier against drafts
- Allows passage of radiant heat from an additional warming device (if used)[3]
- Transparent material allows vital observations[4]

Pre-shaped foam support

Decreases heat loss through conduction:

- Helps to maintain an open airway by raising wthe shoulders
- Stabilises the baby's position
- Provides thermal care during transportation
- Provides comfort
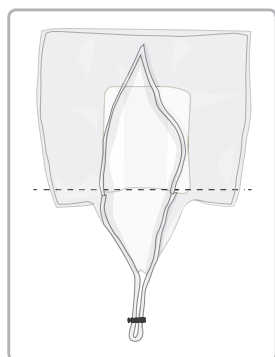
Central VELCRO® opening

Provides optimum seal to ensure heat conservation:

- Quick and easy to place around the baby
- Allows full access to the baby's body
- Designed for easy placement of monitoring equipment, IV, umbilical catheters and carrying out Golden Hour care
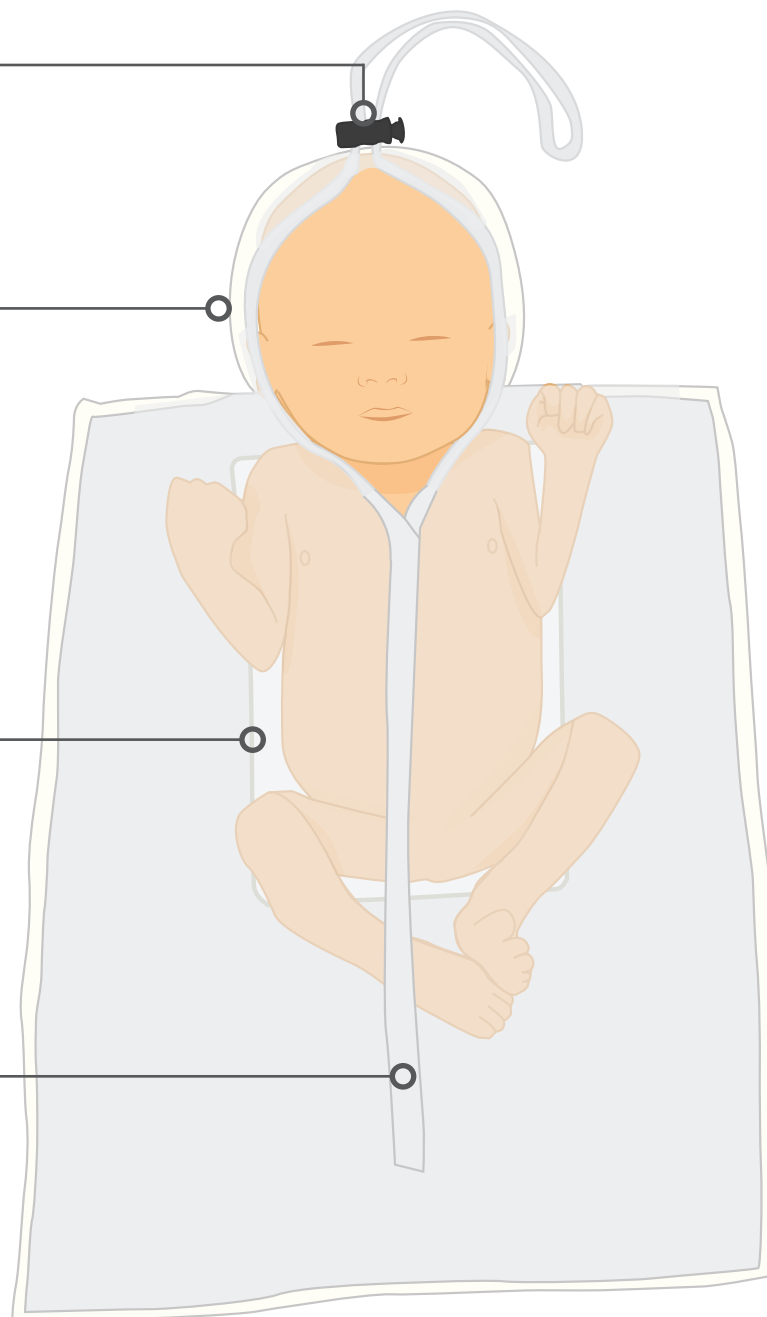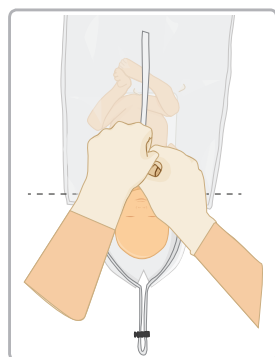
How to use neohelp™

1. Unfold neohelp™ completely.

2. Place it on the resuscitation table, under the heat lamp (if applicable).

3. Fully open the Velcro and the hood to facilitate the baby's reception.

4. Do not dry the baby at birth.

5. Place the baby immediately afte birth in neohelp™

6. Align the shoulders at the upper edges of the foam.

7. Close the Velcro tightly along its entire length.
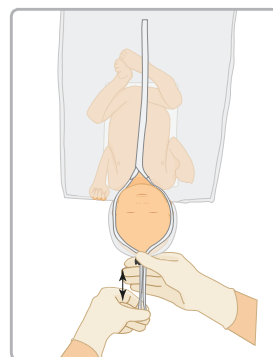
8. Adjust the hood to the head of the baby.

Do not cover the airways due to the risk of suffocation.

9. Other heating appliances (e.g. heating) will need to be adjusted accordingly due to risk of hyperthermia.
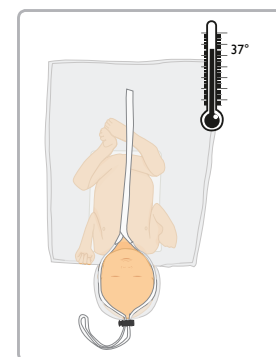
10 The baby should be kept wrapped until temperature stabilization.

11 Temperature of the baby should be monitored continuously or consecutively (ideally every 5 minutes).

12 Do not use more than 24 hours.

Why is thermal care important?

Thermal care is vital for a preterm infant because they may have unbalanced skin-surface to weight ratio, very little or no capacity to generate heat (brown adipose tissue), inadequate stores of subcutaneous (insulating) fat and immature epidermal barrier. [4,5]

At this vital time, neohelp™ prevents heat loss through its double layer of soft, clear polyethylene, integrated adjustable hood and VELCRO® seal.

For every 1°C decrease:	In the first 10-20 minutes,
Risk of sepsis increases by 11% Risk of death increases by 28%[3]	without any protection, temperature can fall by 2-4°C[6]

Why is delayed cord clamping important?

Provided the baby can be kept warm and does not need immediate resuscitation, the Resuscitation Council UK (RCUK) recommends delayed cord clamping (DCC) for at least 60 seconds whilst breathing is established.[7]

Delayed cord clamping has been shown to reduce the relative risk of:

- Intraventricular haemorrhage by 41% (RR 0.59, 95% CI 0.41 to 0.85)[8]
- Necrotising enterocolitis by 38% (RR 0.62, 95% CI 0.43 to 0.90)[8]

In addition, this procedure increases circulation of blood volume after birth and an improvement in cardiovascular stability, reducing the need for a blood transfusion.
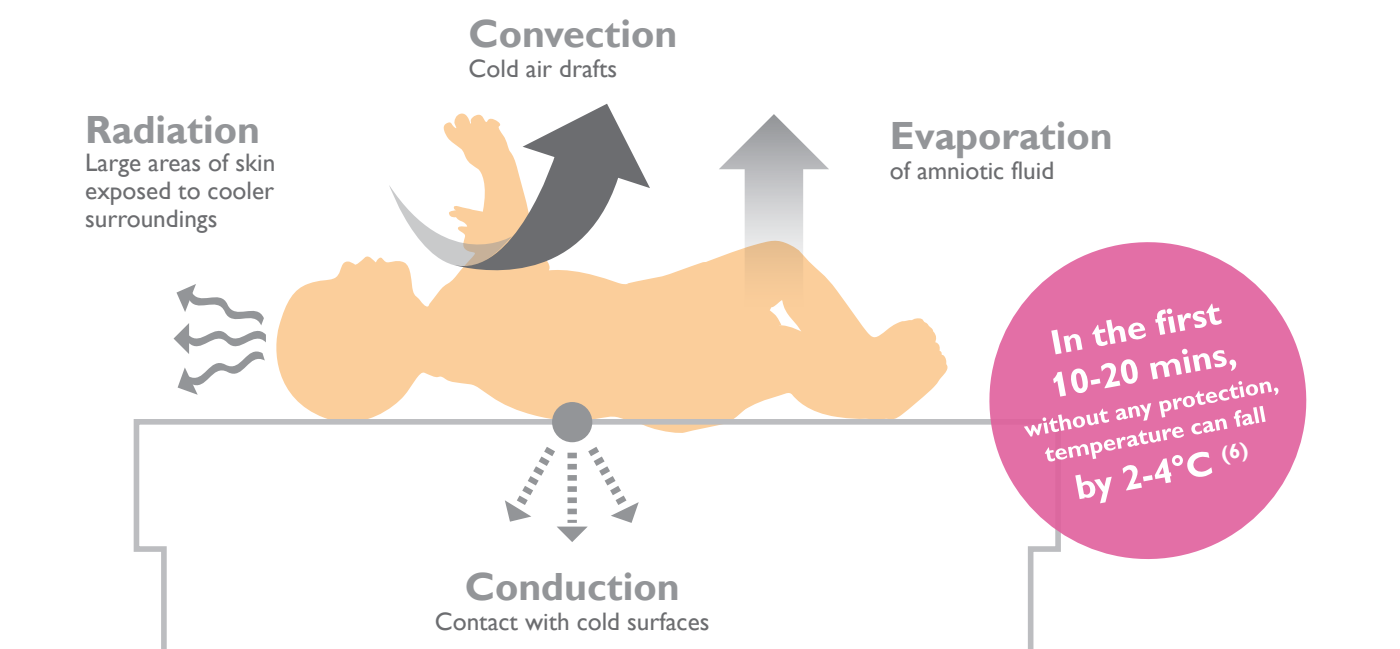
Neonatal hypothermia: a worldwide issue

Hypothermia is an **important factor** in **morbidity** and **mortality** of all birthweights and gestational ages, and **particularly for vulnerable preterm infants**[9].

Incidence of hypothermia on admission in the NICU from the delivery room is [10]:
• ≥ 56% for infants < 750g
• ≥ 25% for infants ≤ 2500g

Convection
Cold air drafts

Radiation
Large areas of skin exposed to cooler surroundings

Evaporation
of amniotic fluid

In the first 10-20 mins, without any protection, temperature can fall by **2-4°C** [6]

Conduction
Contact with cold surfaces

Consequences of neonatal hypothermia

Consequences of neonatal hypothermia [9,4]

Respiratory distress

Metabolic acidosis

Hypoxia

Hypoglycemia

Coagulation defects

Infection / Septicaemia

Intraventricular hemorrhage

Brain damage

Death

For every 1°C decrease [4]:
• sepsis increases by **11%**
• risk of death increases by **28%**

Neonatal heat loss prevention suit

neohelp™ is a sterile suit to swaddle the baby immediately after birth (before resuscitation).

- Polyethylene
- Occlusive
- Transparent

neohelp™ prevents heat loss due to convection, conduction, radiation and evaporation.

Product Code	Baby weight	Description	Dimensions	Units/Box
37.09.14	< 1 kg	neohelp™ Small	L. 38 cm x W. 30 cm	10
37.09.15	1 – 2.5 kg	neohelp™ Medium	L. 44 cm x W. 38 cm	10
37.09.16	> 2.5 kg	neohelp™ Large	L. 50 cm x W. 38 cm	10

International recommendations

" The transparency of bags makes it easier for caregivers to observe and manage the infant with minimal disruption of the wrap."[4]

"The transport incubator used to limit heat loss can be cumbersome and difficult to obtain. It may be «replaced » by a stockinette cap and a transparent polyethylene bag wrapping whilst the baby is still wet. This greatly reduces the risk of hypothermia."[11]

" Meta-analysis of […] studies found that plastic wraps (polyurethane or polyethylene bag) were statistically significantly more effective than routine care in reducing heat losses in infants aged < 28 weeks' of gestation.Stockinette caps were not effective in reducing heat loss in infants". [12]

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1. Rabe H, Diaz-Rossello JL, Duley L, Dowswell T. Effect of timing of umbilical cord clamping and other strategies to influence placental transfusion at preterm birth on maternal and infant outcomes. Cochrane Database Syst Rev 2012;8 CD003248.

2. Backes CH, Rivera BK, Haque U, et al. Placental transfusion strategies in very preterm neonates: a systematic review and metaanalysis. ObstetGynecol2014; 124:47-56

3. W.WMV, Mori R. Interventions to prevent hypothermia at birth in preterm and/or low birth weight infant. RHL.

4. T. Cordaro and al. Hypothermia and occlusive skin wrap in the low birth weight premature infant. NAINR. 2012;12(2):78-85.

5. B. Mathew and al. Vinyl Bags prevent hypothermia At Birth in Preterm Infants. 2006.

6. World Health Organisation (WHO). Thermal protection of the newborn: practical guide. 1997.

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8. Rabe H, Diaz-Rossello JL, Duley L, Dowswell T. Early cord clamping versus delayed cord clamping or cord milking for preterm babies. Cochrane Database Syst Rev 2012;15 CD003248.

9. The Cochrane Collaboration. Interventions to prevent hypothermia at birth in preterm and/or low birthweight infants (review), 2010.

10. DR Bhatt, R. White and al. Transitional hypothermia in preterm newborns. Journal of Perinatalogy, 2007.

11. J.F. Diependaele and A. Fily. Management of a newborn baby, 51st congress of French Society of Anesthesia and Intensive care, 2009.

12. Wariki WMV and Mori R. Interventions to prevent hypothermia at birth in preterm and/or lowbirth-weight infants: RHL commentary (last revised: 1 June 2010). The WHO Reproductive Health Library; Geneva: World Health Organization.

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Warm Gel®

Infant Heel Warmer
Uniform heat to reduce heel sticks

WarmGel® Infant Heel Warmer is a gel-filled, disposable heel warmer designed to provide gentle heat to increase blood flow and enhance infant blood sample collection.

WarmGel® Technology

Effective

- Conforms to infant's shape, keeping warmth where needed
- Even heat distribution increases blood flow

Safe

- Non-toxic food-grade gel won't harm infant's skin or eyes
- Single-patient use minimizes risk of infection

Reliable

- Reaches maximum temperature in less than 60 seconds, maintains optimal 104° F for 10 minutes [1]
- Trigger disc minimizes auto-activation during shipment

WarmGel® Versus Liquid

- Conforms to infant's shape
- Provides even heat distribution
- Resists migration, keeping warmth where needed
- Competitively priced compared to liquid-filled products

Item #	Description
24401	Liquid Heel Warmer (100/Box)
20418	WarmGel® Infant Heel Warmer (100/Box)

[1]"Neonatal Thermoregulation: Guidelines for Practice," National Association of Neonatal Nurses, 1997.

CA 🍁 CE

CooperSurgical

TransWarmer®
Transport Mattress
Consistent, Safe Warming for Newborns

The TransWarmer® Infant Transport Mattress provides safe and reliable heat for up to two hours when cold stress is a concern. This thermostable, nontoxic gel mattress nests the infant in soothing warmth, while minimizing vibration during transport. Based on a 24 °C/75 °F start temperature, the mattress reaches a peak temperature of 40 °C/104 °F in less than 60 seconds - quickly improving the infant's admission temperature and reducing the risk of hypothermia.

Features and Benefits

- Comfortable, gel-filled mattress cradles baby in therapeutic warmth
- Gently conforms to the patient's shape for better nesting
- Minimizes the risk of hypothermia in cesarean deliveries
- Better heat distribution increases blood flow
- Disposable heat pack minimizes risk of cross contamination and infection
- Patented disc mechanism is easy to activate
- TransWarmer is nontoxic, latex- and PVC-free
- Use in labour and delivery, NICU, nursery, OR, ER, and transport units
- 10" wide x 16" tall

Item #	Description
20421	TransWarmer® Infant Transport Mattress (6/Box)

CA ✚ C €

surfcath ™

Respiratory Distress Syndrome (RDS)

RDS is a pulmonary disorder resulting from a surfactant deficiency which commonly occurs in infants whose lungs have not yet fully developed.

In Europe, RDS is observed for about 90% of babies born at 24 weeks of gestation and for 80% of babies born at 28 weeks of gestation. [1]

International recommendations [1]

" Preterm infants should be managed without mechanical ventilation where possible"

"CPAP with early rescue surfactant is considered optimal management for babies with RDS"

" LISA is the preferred mode of surfactant administration for spontaneously breathing babies on CPAP, provided that clinicians are experienced with this technique"

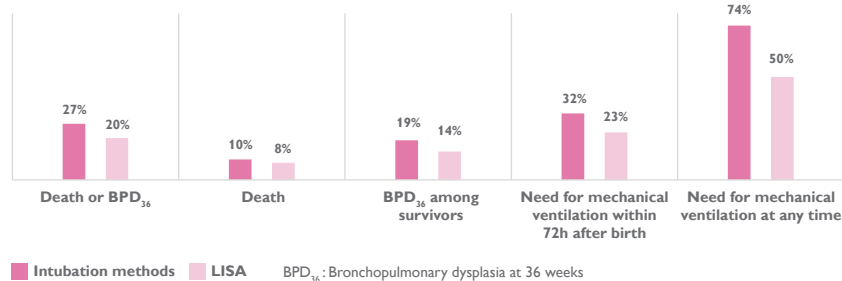European Consensus Guidelines on the Management of RDS - 2019

LISA method:
Less Invasive Surfactant Administration

LISA method consists of a surfactant administration through a thin catheter inserted with Magill forceps through the vocal cords while maintaining a non-invasive ventilation.

Clinical Evidence [2]

Objective: A systematic review of 6 randomized controlled trials, enrolling a total of 895 preterm infants, comparing LISA method with surfactant delivery methods using an endotracheal tube.

Meta-analysis of the clinical outcomes :

27% 20%	10% 8%	19% 14%	32% 23%	74% 50%
Death or BPD$_{36}$	Death	BPD$_{36}$ among survivors	Need for mechanical ventilation within 72h after birth	Need for mechanical ventilation at any time

■ Intubation methods ■ LISA   BPD$_{36}$: Bronchopulmonary dysplasia at 36 weeks

Conclusion: "*LISA technique for surfactant delivery results in a lesser need for mechanical ventilation in infants with RDS, **reduction in the composite outcome of death or BPD at 36 weeks, and BPD$_{36}$ among survivors***


References

1 David G. Sweet et al. ,European Consensus Guidelines on the Management of Respiratory Distress Syndrome – 2019 Update

2 Aldana-Aguirre JC, Pinto M, Featherstone RM, et al. Arch Dis Child Fetal Neonatal Ed 2017;102:F17– F23

A catheter for surfactant administration using the LISA technique

For babies needing treatment for respiratory distress syndrome (RDS), our new surfcath™ uses the LISA (Less Invasive Surfactant Administration) technique to place the catheter. It was specifically designed to improve manoeuvrability during placement whilst also eliminating the need for the commonly used Magill forceps.
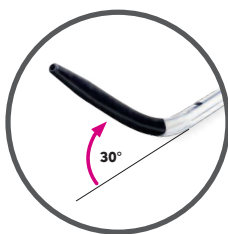
2cm soft distal black tip

- 2cm mark shows when surfcath™ is in place
- Soft tip minimises risk of tracheal lesions and prevents kinking
- Pre-curved to follow the airway anatomy and eases the passage between the vocal cords

Transparent bendable thermoplastic material

- Transparent material allows visual check on the delivery of surfactant
- Thermosensitive material allows you to curve surfcath™ prior to use meaning no need for Magill forceps
- Semi-rigid material also allows high manoeuvrability, helping to follow the airway anatomy

Less invasive 6Fr gauge

- No obstruction of the airways allowing spontaneous breathing
- Low dead space (0.2mL)

20cm length with cm markings

- Longer length eases manipulation of the surfactant syringe away from the patient's head
- Centimetre markings indicate the inserted length and check that surfcath™ stays in place
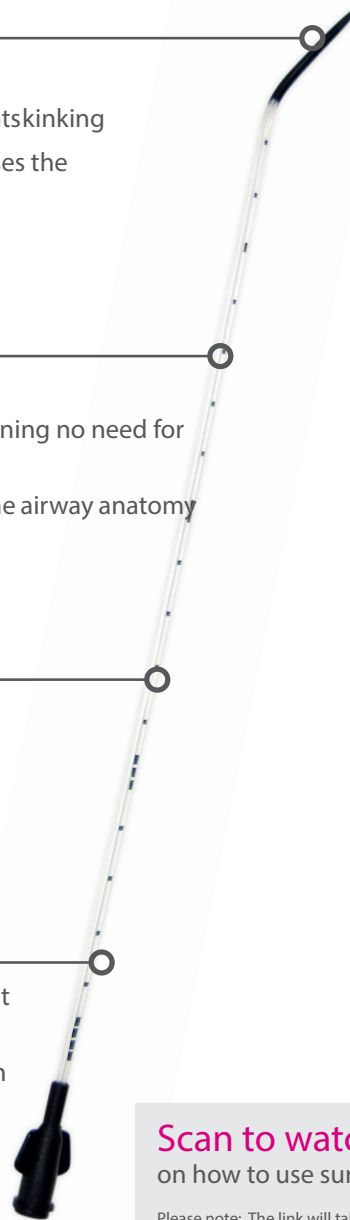
Scan to watch our video
on how to use surfcath™

Please note: The link will take you to an external website

Code	Size	Length	Priming vol	Units/Box
5590.106	6 Fr	20 cm	0.2 ml	10

endotracheal
tubes

Single and double lumen tubes in PVC (DEHP-free) for emergency oral or nasal intubation and routine anesthesia. Double lumen tubes have secondary lumen for surfactant administration or airway monitoring.

- Radiopaque
- 15mm adapter
- Markings every half centimeter

Single lumen tubes are also available as a soft tube designed to minimize tracheal damage during long term intubation.

ET tube standard

ET tube with secondary lumen

Plain endotracheal tubes

Product Code		Ext. ø	Int. ø	Length	Units/Case
Standard	Soft tube				
516.20	520.20	3.4 mm	2.0 mm	165 mm	25
516.25	520.25	4.1 mm	2.5 mm	165 mm	25
516.30	520.30	4.6 mm	3.0 mm	165 mm	25
516.35	520.35	5.2 mm	3.5 mm	165 mm	25
516.40	520.40	5.7 mm	4.0 mm	230 mm	20
516.45	520.45	6.2 mm	4.5 mm	230 mm	20

Endotracheal tubes with secondary lumen

Product Code	Tube			Secondary lumen		Units/Case
Standard	Ext. ø	Int. ø	Length	Lumen diam.	Flow rate	
5516.20	3.4 mm	2.0 mm	165 mm	0.40 mm	2.15 ml / min	20
5516.25	4.1 mm	2.5 mm	165 mm	0.55 mm	3.35 ml / min	20
5516.30	4.6 mm	3.0 mm	165 mm	0.65 mm	5.00 ml / min	20
5516.35	5.2 mm	3.5 mm	165 mm	0.80 mm	15.0 ml / min	20
5516.40	5.7 mm	4.0 mm	230 mm	0.95 mm	35.0 ml / min	20

mucus extractors

Mucaid allows for quick and safe suctioning and sampling of the upper respiratory tract in the newborn using mechanical / wall suction. This avoids the dangers of self-contamination inherent in oral suctioning (De Lee method).

Included in the range are Mucaid with a secure threaded cap for safe transportation of sample for testing and Mucaid with a filter to prevent any mucus or amniotic fluid from passing through into the line.

Meconium aspirators allows for suctioning below the vocal cords to clear meconium from the lungs and airways.

*   Finger tip control

*   Endotracheal tube and endotracheal tube hub

*   Rounded, soft tip

*   Centimeters every half centimeter

Mucaid

Mecomium aspirator

Mucaid: Mucus extractor

Product Code	Volume	Tubing to suction source length	Catheter	Units/Case
542.06	25 ml	24 cm	6 Fr - 33 cm	25
542.08	25 ml	24 cm	8 Fr - 33 cm	25
542.10	25 ml	24 cm	10 Fr - 33 cm	25

Mucaid wih filter

Product Code	Volume	Tubing to suction source length	Catheter	Units/Case
80.542.10B	25 ml	24 cm	10 Fr - 33 cm	25

Mecomium aspirator

Product Code	Int. Ø	Length	Units/Case
80.516.30D-25	3.0 mm	165 mm	25
80.516.35D-25	3.5 mm	165 mm	25

Ver.2021-05-20

nasal ventilation

Single ventilation tube

Single silicone nasal tubes designed to reduce the stress related to ventilation and to improve the comfort of premature babies and newborns.

- Open tip
- 15mm adapter

Single ventilation tube

Double tube in silicone for nasal neonatal ventilation

Length of tube on 2 branches: 6 cm, except code 2596.30: 7 cm.

Open and rounded distal tips and centimetric markings.

The proximal end has an ISO standard 15 mm adaptor. This tube is specially designed to avoid tracheal intubation which is very traumatic, and to improve the comfort of premature babies and neonates.

4 sizes are available: Ext. Ø 2.7 mm - 3.4 mm - 4.0 mm - 5.0 mm

Double tube in silicone for nasal neonatal ventilation

Product Code	Int. ø	Ext. ø	Diameter	Length	Units/Case
Single Tube					
2595.15	1.5 mm	2.7 mm	8 Fr	9 cm	50
2595.20	2.0 mm	3.4 mm	10 Fr	9 cm	50
2595.25	2.5 mm	4.0 mm	12 Fr	9 cm	50
2595.30	3.0 mm	5.0 mm	14 Fr	9 cm	50
Double Tube					
2596.15	1.5 mm	2.7 mm	8 Fr	6 cm	50
2596.20	2.0 mm	3.4 mm	10 Fr	6 cm	50
2596.25	2.5 mm	4.0 mm	12 Fr	6 cm	50
2596.30	3.0 mm	5.0 mm	15 Fr	7 cm	50

SunMed

Manual Resuscitator / Ventilator

SAFE SPOT

LATEX FREE | SINGLE PATIENT USE | DISPOSABLE

(Ventlab)

Integrated pressure manometer to promote proper pressure delivery

Pop-off valve allows clinician to use an appropriate pop-off level
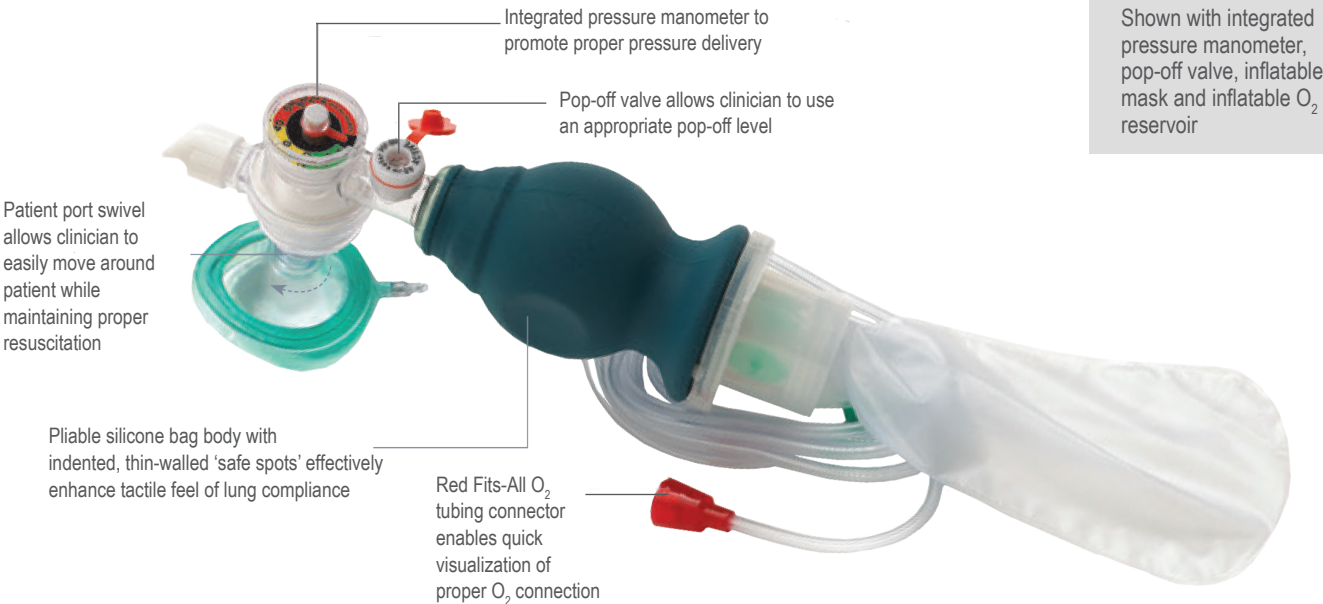
SafeSpot™
SS3200-Series
Shown with integrated pressure manometer, pop-off valve, inflatable mask and inflatable O_2 reservoir

Patient port swivel allows clinician to easily move around patient while maintaining proper resuscitation

Pliable silicone bag body with indented, thin-walled 'safe spots' effectively enhance tactile feel of lung compliance

Red Fits-All O_2 tubing connector enables quick visualization of proper O_2 connection

SafeSpot™

- Single patient use resuscitation/ventilation system designed specifically for infant patients
- Bag features ultra-thin 'spots' to provide an enhanced tactile feel for lung compliance and increased patient safety
- Integrated pressure manometer promotes proper delivery (<20 cm H_2O) to guard against over-pressurization of babies' fragile lungs; the tri-color fields alert to the risk level of delivered pressure
- Accurate pressure delivery helps reduce barotrauma or pneumothoraces

- Pop-off valve (40 cm H_2O and 25 cm H_2O available) enables clinicians to use the pop off level appropriate for a given patient population creating a greater margin of safety for the baby
- Optional Vent Mask in various sizes available
- Select from a variety of components to assemble a custom resuscitation bag to meet your unique patient needs

ITEM#	SIZE	VOLUME	STROKE VOLUME	BODY MASS	PK
SS3200MB	Infant	250 mL	150-170 mL	≤ 10 kg (22 lbs)	10

Ver.2021-04-22

CUSTOMIZE YOUR MANUAL RESUSCITATOR

Choose from the following components to create a custom resuscitation/ventilation bag to best meet your needs:

SAFETY COMPONENTS
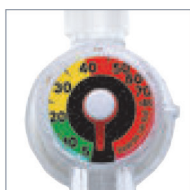
INTEGRATED PRESSURE MANOMETER

Ventlab's innovative color-coded dial clearly denotes pressure delivery:
Green - Target pressure level <20 cm H_2O
Yellow - Potentially dangerous pressure level
Red - Dangerous pressure level

POP-OFF VALVES

40 cm H_2O & 25 cm H_2O
Allows clinician to use an appropriate pop-off level

FILTERS

A bacterial/viral filter provides effective protection for the healthcare provider during expiration

CO$_2$ INDICATOR

Choose from STAT-Check II or MaxCap for effective assessment of CO_2 exchange

PEEP VALVES

Adjustable PEEP valves;
5-20 cm/H_2O

SafeSpotTM, SS3200-Series
Shown with integrated pressure manometer, pop-off valve, inflatable mask and corrugated tubing

SafeSpot™ bags come standard with an inflatable Vent Mask

OXYGEN RESERVOIRS

INFLATABLE O$_2$ BAG

Closed system oxygen reservoir delivers higher FDO$_2$ and provides visual indication of proper airflow

CORRUGATED TUBING

For use with secondary oxygen supply; available in 24" and 48" lengths

CONVENIENCE COMPONENTS

FACE MASKS

Inflatable and non-inflatable face masks available

FLEX NECK

Removable, flexible joint allows corrugated tubing to be joined with the patient valve; also reduces the torque on ET tube

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CooperSurgical

INCA®
Infant Nasal CPAP Assembly

INCA® Infant Nasal CPAP Assembly is the most respected Continuous Positive Airway Pressure (CPAP) device among clinicians. INCA affords all the benefits of CPAP/Bubble CPAP for newborns in your care.

Features enhanced precision fit for neonates:

- Five anatomically proportional nasal cannula sizes for neonates
- Clear, extra-soft tubing provides custom shaping and maximal stability
- Chin strap is available to help prevent air leakage around the mouth
- Available in Complete and Replacement Sets

INCA COMPLETE SET   CA❦ CE

Consists of a nasal cannula, two lengths of Stay-Flex tubing, two tubing adapters, one in-line ''T" pressure adapter, a knit cap with hook/loop strap, two foam blocks and a hook/loop chin strap. One INCA Sizing Gauge is included in every box of five sets.
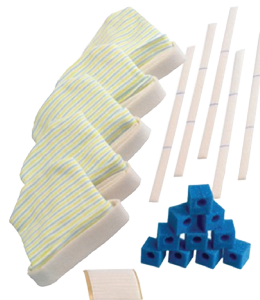
Item #	Description
44-2707	Set with 7.5 Fr Cannula (5/Box)
44-2709	Set with 9 Fr Cannula (5/Box)
44-2710	Set with 10.5 Fr Cannula (5/Box)
44-2712	Set with 12 Fr Cannula (5/Box)
44-2715	Set with 15 Fr Cannula (5/Box)

INCA REPLACEMENT SET   CA❦ CE

Includes the nasal cannula, two lengths of Stay-Flex tubing, two tubing adapters and one in-line pressure ''T" adapter.

Item #	Description
44-0707	Set with 7.5 Fr Cannula (5/Box)
44-0709	Set with 9 Fr Cannula (5/Box)
44-0710	Set with 10.5 Fr Cannula (5/Box)
44-0712	Set with 12 Fr Cannula (5/Box)
44-0715	Set with 15 Fr Cannula (5/Box)

INCA ACCESSORY PACK   CE

Includes five knit caps with hook/loop strap, five chin straps with ten hook fasteners (not attached) and ten foam blocks.

1 Pack = 5 Hats and 10 Foam Blocks

Item #	Description
44-2001	X-Small Pack (5 XS Caps, 10 Foam Blocks)
44-2002	Small Pack (5 S Caps, 10 Foam Blocks)
44-2003	Medium Pack (5 M Caps, 10 Foam Blocks)
44-2004	Large Pack (5 L Caps, 10 Foam Blocks)

INCA NASAL SIZING GAUGE CA❦ CE

For appropriate nasal prong fitting, use the INCA Sizing Gauge. Wipe gauge with sterile 70 percent isopropyl alcohol prior to each use. Hold the gauge up to the nasal area to determine appropriate cannula size.

Item #	Description
025-001	INCA Nasal Sizing Gauge (1/Pack)

Ver.2021-04-22

NEO-fit™
Neonatal Endotracheal Tube Grip   CA✚ CE
Facilitates Endotracheal Tube Management

The NEO-fit provides quick, secure endotracheal tube stabilization. Designed to firmly grip a Neonatal endotracheal tube, NEO-fit utilizes metal clips to mechanically grip the soft material of the tube. The device is positioned on baby's face using a hydrocolloid adhesive that is hypoallergenic and Hook / Loop strap that allows for rapid release and readjustment of the tube. MRI Conditional.

Item #	Description
42-2540	NEO-Fit Neonatal Endotracheal Tube Grip Set (20/Box) Each Set includes: (1) plastic tube grip, with hook/loop strap, (2) foam foot pads, (2) foam "lollipop" tapes. Non-sterile.

NEO-prep™
Skin Barrier   CE
A must-have product for your CPAP patients. Protect their tender tissues during this critical therapy. Neo-prep Skin Barriers are precut and non-sterile.

Item #	Description
44-8000	Precut Hypoallergenic Skin Barrier, non-sterile, small (10/Box)
44-8001	Precut Hypoallergenic Skin Barrier, non-sterile, large (10/Box)

Rocketmedical

Rocket® Standard FBS Kits

ONLY AVAILABLE THROUGH HEALTH CANADA'S SPECIAL ACCESS PROGRAM (SAP). CLICK HERE FOR THE LINK.

Our latest **FBS Kits** incorporate your user feedback and will mean better visualisation, easier scalp puncture and sample collection all combined in a smaller tray to save on packaging and storage space.

- **RELIABLE, COMPATIBLE ANALYSIS:** Rocket® FBS Kits are specifically designed for use with Radiometer® ABL™, Siemens® Rapidlab, Instrumentation Laboratory® GEM™, ROCHE OMNI, cobas, Nova Biomedical lactate and other analysers.

- **MAXIMUM ILLUMINATION NOW COMES AS STANDARD:** To give you brighter, more reliable visualisation every kit contains the latest Rocket® Amnilume™ Light Source.

- **COMPREHENSIVE:** Each specifically developed entry-level kit has been designed in conjunction with the world's leading manufacturers of blood gas analysers to offer reliable, safe and cost effective fetal blood sampling.

CONTENTS:
- Rocket® Amnioscope and Amnilume™ Single Use Light Source,
- Rocket® blade holder
- 2 x FBS blades
- Double-ended capillary tube holder
- 5 x 10 cm x-ray detectable gauze swabs - green
- 6 swab sticks
- 2.5 mgs petroleum jelly
- Sponge holding forceps
- High heparin capillary tubes
- Tube covers
- Packed in cartons 10 units, for single use

Compatible Analyser	Recommended Sample Volume	Rocket® Standard FBS Kit
ABL™ 5, 500, 70, 77, 80 FLEX	**65-85µl**	**R57024**
ABL™ 700 Series with tube volume selected	**>35µl**	**R57018**
ABL™ 90 FLEX	**65µl**	**R57024**
ABL™ 90 FLEX PLUS	**45µl**	**R57018**
ABL™ 800 FLEX	**>85µl**	**R57012** **R57013** **R57024**
ABL™ 800 FLEX with FLEXMODE selected	**55µl**	**R57018**
Werfen - Instrumentation Laboratory GEM™ 3000 Series	**170µl**	**R57027**
Werfen - Instrumentation Laboratory GEM™ 4000, 5000 Series	**65µl**	**R57024**
ROCHE® OMNI c, OMNI s cobas b 121, b123, b221 systems	**35µl** **85µl**	**R57018** **R57024**
SIEMENS® (Bayer) Rapidlab™ Series	**100µl**	**R57026**
NOVA Biomedical StatStrip® Lactate	**6µl**	**R57028**

Ver.2023-01-01

JET-VAC ®

pfmmedical

Jet-Vac Centesis Catheters, Jet-Vac Procedure Trays and Jet-Vac Bottles provide a complete drainage system for physicians, nurses, and hospitals. The Jet-Vac drainage bottle is a disposable vacuum device used to aspirate, remove, or sample body fluids.

Jet-Vac Centesis Catheters

Large circular side holes designed to increase fluid drainage
Tapered catheter tip
- Provides a smooth transition
- Helps minimize patient discomfort

HDPE material
- Reduces catheter collapsing
- Promotes a smooth catheter insertion
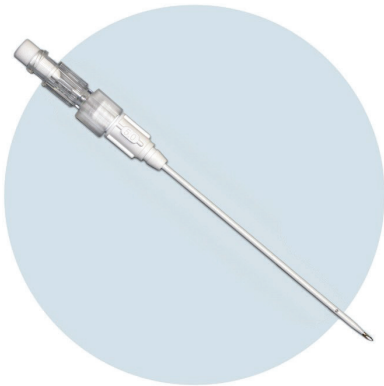
Clear needle hub with catheter lock
- Increases fluid visibility
- Ergonomic design provides a secure grip
- Prevents needle/catheter separation

Plastic vent plug
- Allows for air to exit
- Provides added safety for physician

Echogenic needle
- Ensures needle visibility during ultrasound placement

Ordering Information

Jet-Vac Centesis Catheters

Item No.	Catheter Size	Length	Needle Gauge	Box Qty
M7511	4F	7 cm	20G	5/Box
M7512	4F	10 cm	20G	5/Box
M7513	5F	7 cm	19G	5/Box
M7514	5F	10 cm	19G	5/Box
M7515	5F	15 cm	19G	5/Box

pfmmedical

Jet-Vac Bottles

Needle-Free Luer Locking Connection
- Removes need for spikes or needles to access the bottle
- Sample fluids aseptically

Shatter-Proof Plastic Design
- Reduces risk for hospital personnel and patients by avoiding glass breaks
- Reduces hazardous waste disposal costs compared to glass containers

Easy to Read Vacuum Indicator
- Provides visual confirmation of the vacuum inside the bottle
- Indicates when a change of the bottle is necessary

JET-VAC 600

- Ideal for thoracentesis procedures
- Compact size is optimal for sample transfer between hospital departments
- Patent pending**

JET-VAC 1000

- Ideal for paracentesis procedures
- Excellent substitute for glass bottles
- Patent pending**

JET-VAC 1500

- Ideal for large volume paracentesis procedures
- Large size increases efficiency of procedure and reduces waste
- Patented design**

**U.S. Design Patent No. D818119; Canadian Design Patent No. 172153

Ordering Information

Jet-Vac Bottles

Item No.	Item	Description	Case Qty
M7090	Jet-Vac 1000	1,000 mL Evacuated Drainage Bottle in Valve-Only Configuration	10/Case
M7092	Jet-Vac 600	600 mL Evacuated Drainage Bottle in Valve-Only Configuration	10/Case
M7093	Jet-Vac 1500	1,500 mL Evacuated Drainage Bottle in Valve-Only Configuration	10/Case
M7094	Jet-Vac 1000D	1,000 mL Evacuated Drainage Bottle with Drain Line	10/Case
M7095	Jet-Vac 1500D	1,500 mL Evacuated Drainage Bottle with Drain Line	10/Case
M7096	Jet-Vac 600D	600 mL Evacuated Drainage Bottle with Drain Line	10/Case

Accessories

Item No.	Description	Box Qty
M7005	Drainage Line Set (Includes Drainage Line with End Caps, and 5-in-1 Adapter)	10/Box
M7098	Jet-Vac Large Bore Drainage Line	5/Box
M7099	Jet-Vac Drainage Line	10/Box

CooperSurgical

Os Finder™
Cervical Os and Canal Dilator

The Os Finder naturally seeks and gently opens the cervical Os. Made of an extremely smooth and malleable Teflon-like material, this instrument is ideal for use in intracervical dilation or uterine sounding, or for intrauterine procedures.

DEVICE DESCRIPTION

The sterile, single use Os Finder™ naturally seeks and gently opens the cervical Os. It is made of extremely smooth and malleable teflon-like material. The dilator is 21.5 cm long with a taper from 2 to 4 mm. CAUTION: Federal restricts this device to sale by or on the order of physician.

CONTRAINDICATIONS

This instrument should not be used under any of the following conditions:

- Pregnancy or suspicion of pregnancy

- Acute or active inflammation of the cervix, endometrium, fallopian tube, ovary or peritoneum

- In the case of cervicitis, endometritus, tubo-ovarian inflammatory disease or pelvic inflammatory disease

- Invasive cancer that is visible on examination

PRECAUTIONS

Do not use the Os Finder if the package or instrument are damaged.

INDICATIONS FOR USE

This instrument is ideal for use in intracervical dilation, uterine sounding, or for intrauterine procedures.

DIRECTIONS FOR USE

The Os Finder is used to find the external Os by simply pushing the narrow end gently against the cervix until it finds its way. Further insertion of the flexible tip will follow the natural path of the canal until it reaches and goes through the internal Os. Dispose of in accordance with all applicable Federal, State and local Medical/Hazardous waste practices.

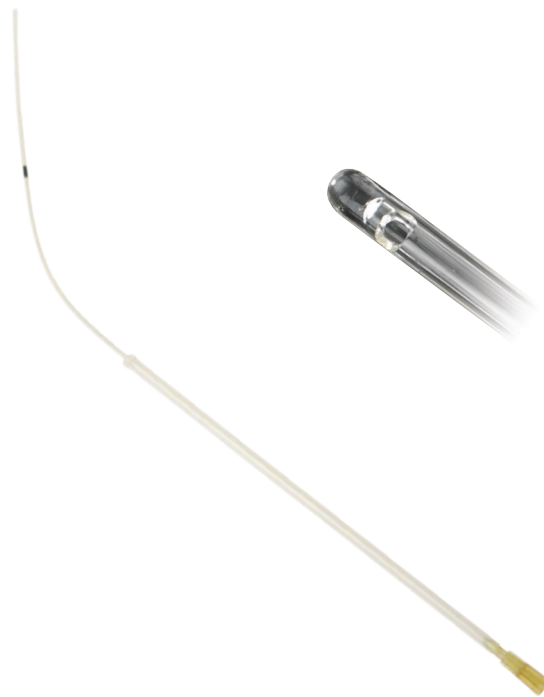| Item #	Description
1176	Os Finder (50/Box)

CE

Tampa Infusion Catheter

For sonohysterography - the simple, cost-effective choice for ultrasound examination of the uterus.

- Unique introducer sheath (33 cm long) facilitates insertion into cervical Os with minimal trauma
- 7 cm marker provides optimal placement of catheter tip in uterus
- Balloonless configuration is ideal for postmenopausal patients with stenotic cervical canals, as well as for many nulliparous patients
- Small catheter size allows easy placement next to ultrasonagraphy probe

Item #	Description
61-2005	Tampa Catheter (20/Box) 5 French, clear, flexible catheter with introducer sheath, 33 cm long, sterile

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ADVANCED SURGI-PHARM INC.
www.advancedsurgipharm.com
Tel.1-800-661-5432

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H/S Catheters
For Enhanced Visualization of Uterine Pathology
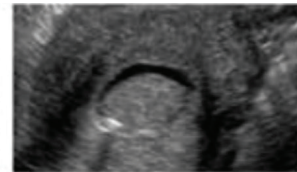
H/S CATHETER SET   CA✦ CE

These easy-to-use devices provide enhanced visualization. Designed for use in sonohysterography and hysterosalpingography, the catheter can be used with oil- or saline-based media depending on the procedure requirements.

Features and Benefits
- Available with integrated stylet for easy insertion
- Unique placement sheath eliminates the need for a tenaculum
- Comes in both 5 and 7 French
- Ideal for office use
- Latex-Free construction
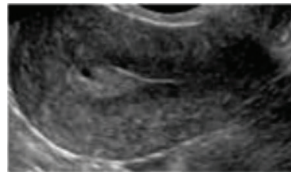
Pre-Saline Infusion   Post-Saline Infusion

Item #	Description
61-5005	H/S Catheter, Kraton, 5 Fr (10/Box)
61-5007	H/S Catheter, Kraton, 7 Fr (10/Box)
61-0020	H/S Stylet Catheter Stiffener (10/Box)
61-3005	H/S Catheter with integrated Stylet 5FR (10/Box)
61-3007	H/S Catheter with integrated Stylet 7FR (10/Box)

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H/S Elliptosphere™ Catheter Set and Tray

The Safe and Simple Answer for Both Sonohysterography and Hysterosalpingography

The patented Elliptosphere H/S catheter offers several advantages over the traditional balloon catheters including the ability to gradually inflate the balloon for placement in any size cervical canal, the ability to see the entire lower uterine segment during an SIS procedure, and greater patient comfort.

The Elliptosphere balloon contour and variable size permit secure placement in the cervical canal or uterine cavity for optimal visualization. The balloon's unique design prevents retrograde leakage of distension media, which facilitates peak uterine distention. A small catheter size enables placement next to ultrasound probe for minimal patient discomfort. The H/S Elliptosphere Catheter can be used with oil- or saline-based medium. Available in two versions – with and without an integrated stylet – the H/S Elliptosphere features latex-free construction.

Item #	Description
61-4005	H/S Elliptosphere Catheter, 5 Fr (10/Box)
61-4005S	H/S Elliptosphere Catheter Set with Integrated Stylet (10/Box)

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Comfort Belly Bands
Abdominal Fetal Monitoring Band

A lighter, cooler abdominal fetal monitoring band, Belly Bands will be appreciated by your patients as they hold vital tocos and transducers firmly in place. Belly Bands are available in a wide range of widths to comfortably cover any patient abdomen.

Features and Benefits

- Breathable material helps wick away moisture from the mother's skin
- Lighter and cooler to ensure patient comfort
- Flexible precut lengths cover the belly and secure transducer placement
- Available in 30-foot rolls or individually wrapped packages of precut 14" lengths
- Choose from 10-inch to 18-inch widths
- Economical, easy-to-use product

Item #	Description
13010	10" Width Belly Bands on Roll (10" x 10 yds) (1 Roll)
13014	14" Width Belly Bands on Roll (14" x 10 yds) (1 Roll)
13015	14" Width Belly Bands - Precut (14" x 14") (25/Box)

CA ♦ CE

LAMINARIA

MedGyn's Laminaria is all-natural cervical disposable and sterile dilator made from a sea-grown plant containing no synthetic materials. Laminaria provides gentle, gradual dilation.

Features & Benefits

MedGyn's disposable and sterile Laminaria is all-natural cervical dilator made from a sea-grown plant containing no synthetic materials. Safely used for over a century, Laminaria provides gentle, gradual dilation. Once inserted into cervical canal, Laminaria absorbs liquid, swelling several times its initial dried diameter, gently dilating the cervix.

McMahon Laminaria Inserter

MedGyn Laminaria Inserter

Indication for use:

Laminaria should be considered whenever cervical dilation and/or softening of the cervix is desired. Some examples are: cervical stenosis, related to dysmenorrhea, considered a possible cause of infertility, resulting from cauterization or conization, placement and removal of intrauterine devices, induction of labor, radium placement, curettage and drainage of uterine cavity, endometrial biopsy, and suction cannula aspiration.

Standard, approx. length 60mm

021003 Laminaria 3mm Small

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www.advancedsurgipharm.com
Tel.1-800-661-5432

Ver.2021-04-22

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leadercath

Arterial LeaderCath (PE)

Although it can be inserted in a variety of arteries, the most common sites for the placement of this catheter are the radial and the femoral artery.
The Seldinger technique makes arterial puncture easier particularly in hypotensive patients with a weak peripheral pulse and when arteries are atherosclerosed or narrow.

The product is supplied in a rigid blister pack containing:

- 1 introducer needle
- 1 straight guidewire
- 1 transparent and radiopaque catheter in polyethylene with winged hub

Product Code	Catheter						Puncture Needle				Guidewire		Unit/Box
	Int. Ø mm	Ext. Ø mm	Length cm	Gauge G	Ø Fr	Flow rate ml/min	Int. Ø mm	Ext. Ø	Gauge G	Length mm	Ø mm	Length mm	
115.090	0.6	0.9	8	20	3	24	0.6	0.9	20	38	0.53	20	20
115.11	0.8	1.2	10	18	4	24	0.8	1.1	19	54	0.71	30	20

lectrospiral ®

Coiled extension tube

Lectrospiral® is a flexible coiled extension tube that provides patients with freedom of movement.

Flexible

- Coiled tubing expands and contracts providing patients with greater freedom of movement than straight extension lines.
- Ideal to use with pediatric, home care and oncology patients.

Safe

- Polyethylene material allows for compatibility with commonly infused drugs and reduces adsorption, absorption or permeation that may occur with PVC.
- Extension tubing minimizes potential of trauma at IV site.
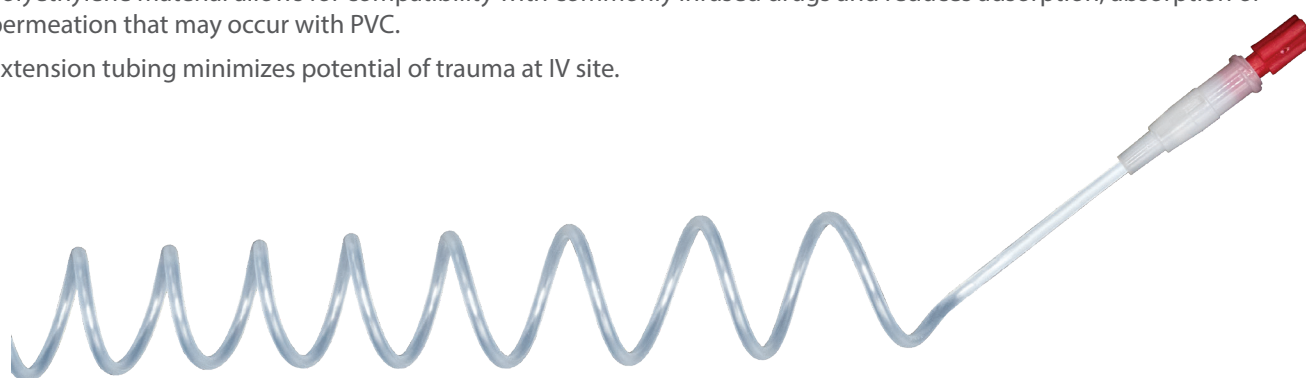
Product Code	Length	Inner Diameter	Outer Diameter	Priming Volume	Units/Case
1155.60	100 cm	1.0 mm	2.0 mm	1.1 ml	15
1155.65	150 cm	1.0 mm	2.0 mm	1.5 ml	15
1155.70	200 cm	1.0 mm	2.0 mm	2.0 ml	15
1155.80	300 cm	1.0 mm	2.0 mm	2.8 ml	15
1155.90	400 cm	1.0 mm	2.0 mm	3.7 ml	15
1159.60	100 cm	1.5 mm	2.5 mm	1.9 ml	15
1159.65	150 cm	1.5 mm	2.5 mm	2.7 ml	15
1159.70	200 cm	1.5 mm	2.5 mm	3.6 ml	15
1159.80	300 cm	1.5 mm	2.5 mm	5.2 ml	15
1159.90	400 cm	1.5 mm	2.5 mm	6.9 ml	15

lectrocath

A range of polyethylene extension lines, suitable for arterial pressure monitoring and venous medication delivery.

The advantages include:

- a Polyethylene material which allows for compatibility with commonly used drugs and reduces adsorption, absorption or permeation that may occur with PVC
- Latex-Free
- DEHP-Free
- Pyrogen-Free
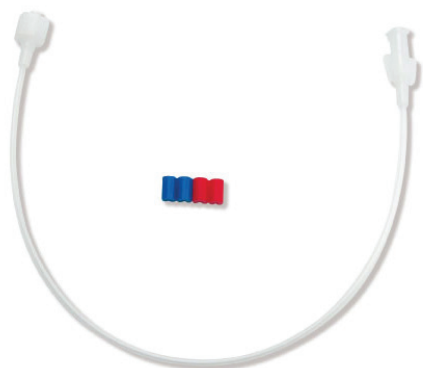
Feature	Benefit
PE tubing	Drug-compatible
Colour-coded clips	For arterial or venous identification

Product Code	ID - OD	Length	Capacity	Units/Box
1155.01	1.0 - 2.0 mm	11 cm	0.4 ml	50
1155.03	1.0 - 2.0 mm	30 cm	0.6 ml	50
1155.05	1.0 - 2.0 mm	50 cm	0.7 ml	50
1155.10	1.0 - 2.0 mm	100 cm	1.2 ml	50
1155.15	1.0 - 2.0 mm	150 cm	1.6 ml	50
1155.20	1.0 - 2.0 mm	200 cm	2.0 ml	50
1159.01	1.5 - 2.5 mm	11 cm	0.5 ml	50
1159.03	1.5 - 2.5 mm	30 cm	0.8 ml	50
1159.05	1.5 - 2.5 mm	50 cm	1.1 ml	50
1159.10	1.5 - 2.5 mm	100 cm	2.0 ml	50
1159.15	1.5 - 2.5 mm	150 cm	2.8 ml	50
1159.20	1.5 - 2.5 mm	200 cm	3.6 ml	50

bio**cap**

Needle-free drug aspiration; for multiple vial access

- Contains Latex: No
- Contains DEHP: No
- Contains biogical or animal-based product: No
- Non-pyrogenic: Yes

Product Code	Cap Ø	Units/Box
821.21	14 mm	50
821.22	20 mm	50

bio**nector**

Bionector is a multi-purpose, closed, needle-free connection device.

When Bionector is in place, you can infuse, inject sample and change the I.V. tubing without the I.V. circuit to the atmosphere. Bionector's membrane automatically opens the fluid pathway only when a male Luer is disconnected, the membrane automatically seals the fluid pathway.

- Bionector preserves constantly a closed system
- 7 days or 360 connections
- Straight fluid pathway
- Neutral displacement of fluid
- Minimal dead space
- Can be used with power injectors (CT-scan). Pressure resistance: 350 psi
- MRI conditional
- Contains Latex: No
- Contains DEHP: No
- Contains biogical or animal-based product: No
- Non-pyrogenic: Yes

Product Code	Flow rate	Priming volume	Equivalent Gauge G	Number of accesses	Max. duration of use	Length	Diameter	Units/Box
896.038	105 ml/min	0.03 ml	-	360	7 days	25.7 mm	10 mm	50

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IV Accessories

Ramp of stopcocks (1 way)

Product Code	Description	Extension tube			Lateral accesses	Units/Box
		Ext. Ø	Int. Ø	Length	number	
873.24	Ramp of stopcocks (1 way)	4.0 mm	2.5 mm	200 cm	4	15

Ramp of Stopcocks (1 way): female Luer-lock/female Luer-lock

Stopcock

Product Code	Description	Units/Box
872.10	Lockable one-way stopcock	50
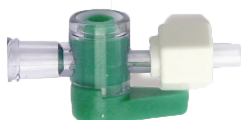
Lockable one-way stopcock

Connectors

Product Code	Description	Units/Box
892.00	Female Luer-lock to female Luer-lock connector	30
893.00	Male Luer Lock to Male Luer Lock Connector	30

Female Luer Lock Connector

Male Luer-lock to male Luer-lock connector

Extension tubes (single lumen)

Product Code	Description	Extension tube			Units/Box
		Ext. Ø	Int. Ø	Length	
220.050	Lectroflex extension tube	4.0 mm	2.5 mm	50 cm	25
221.100	Male Luer-lock to male Luer-lock extension tube	4.0 mm	2.5 mm	100 cm	25

Lectroflex

Male Luer-lock to male Luer-lock extension tube

Rapid Infusion

INFU-SURG® PRESSURE INFUSION BAG

LATEX FREE | SINGLE PATIENT USE | DISPOSABLE

(Ethox)

Three-way stopcock ensures precise control of pressure while the large oval bulb allows for quick bladder inflation, all with ONE hand
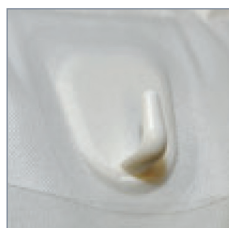
Solution bag hook enables easy bag changing without having to remove the Infu-Surg from the IV pole; keeps fluid bag in proper position while in use

360° view of the color-coded gauge facilitates accurate pressure monitoring while the safety pressure relief valve prevents over-inflation

- Ideal for intravenous and intra-arterial infusion treatment including A-line pressure monitoring
- Pressure relief valve prevents over inflation (330 mm Hg pressure relief)
- Large, oval shaped bulb allows for quick and easy inflation of bladder
- Single-handed inflation and deflation design makes it easy to use and requires minimal training
- Dedicated fluid bag hook enables efficient loading and unloading of the system without having to remove the infusion bag from the IV pole
- Reinforced hanging loop allows for quick and easy hanging on IV pole
- Color-coded gauge makes for accurate pressure monitoring (150-300 mm Hg)
- Three-way stopcock ensures precise control of pressure
- Piston-style gauge allows for 360° visibility

ITEM#	DESCRIPTION	VOLUME	PK
4005H	Infu-Surg® with Hook	500 mL	5
4010H	Infu-Surg® with Hook	1000 mL	5
4030	Infu-Surg®	3000 mL	5

SunMed

Rapid Infusion

INFU-SURG® CLARITY PRESSURE INFUSION BAG

LATEX FREE | SINGLE PATIENT USE | DISPOSABLE

(Ethox)

Clear panel enables full visibility of solution bag to monitor fluid level and easily scan patient barcode

- Transparent panel for clear visibility of solution bag
- Ideal for intravenous and intra-arterial infusion treatment including A-line pressure monitoring
- Dedicated hook enables quick change of solution bag while providing proper fluid bag positioning in pocket
- Pressure relief valve prevents over-inflation (330 mm Hg)
- Color-coded gauge provides accurate pressure monitoring (150-300 mm Hg)
- Single-handed inflation and deflation with oval-shaped bulb makes it easy to use and requires minimal training
- Welded panel and hook construction are more durable than sewn designs to withstand repeated use
- Reinforced hanging loop allows for quick and easy hanging on IV pole
- Three-way stopcock ensures precise control of pressure
- Piston-style gauge allows for 360° visibility

Three-way stopcock ensures precise control of pressure while the large oval bulb allows for quick bladder inflation, all with ONE hand
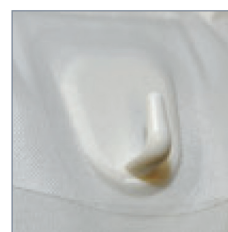
Solution bag hook enables easy bag changing without having to remove the Infu-Surg from the IV pole; keeps fluid bag in proper position while in use

360° view of the color-coded gauge facilitates accurate pressure monitoring while the safety pressure relief valve prevents over-inflation

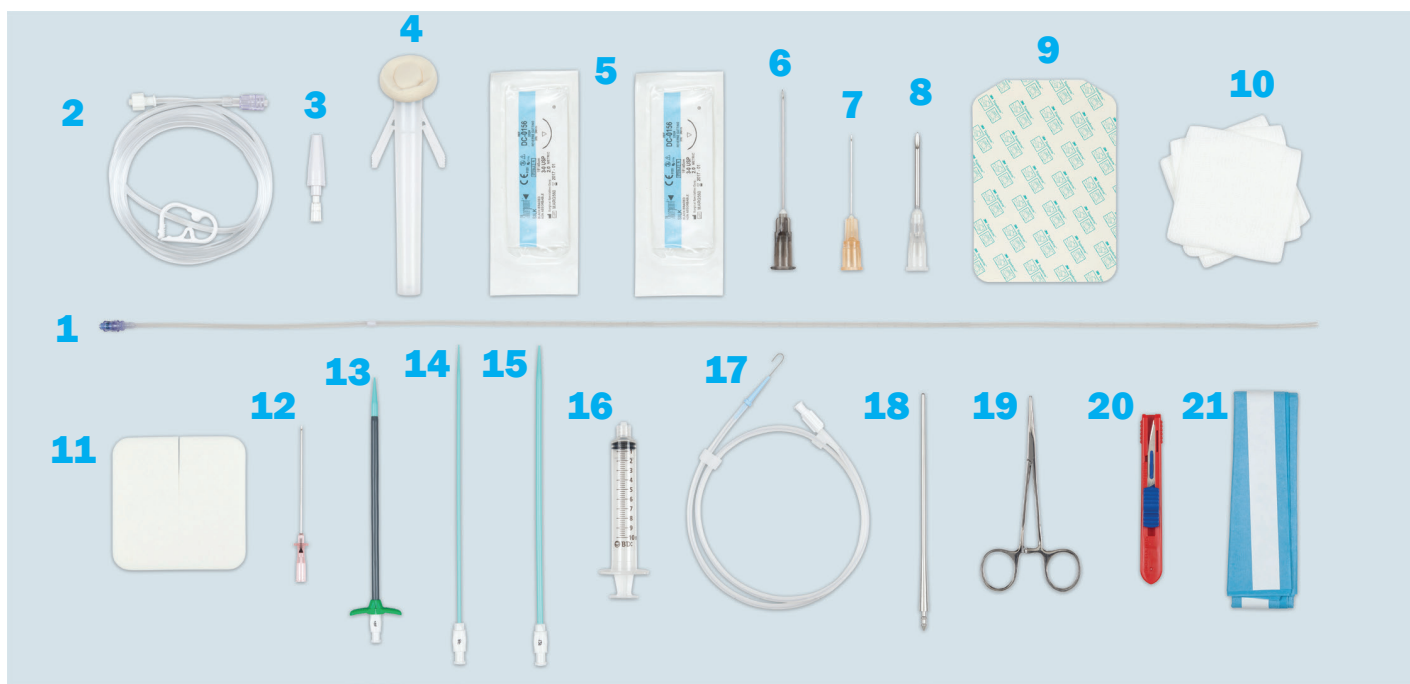| ITEM	DESCRIPTION	VOLUME	PK
4050	Infu-Surg® Clarity	500 mL	5
4100	Infu-Surg® Clarity	1000 mL	25

ASEPT®

Pleural & Peritoneal Drainage System

ASEPT Catheter and Insertion Kits

The ASEPT Pleural and Peritoneal Drainage Systems are designed for long-term, intermittent drainage of symptomatic, recurrent fluid accumulation.

1. ASEPT Catheter
2. ASEPT Drainage Line
3. 5-in-1 Drain Line Adapter
4. Chloraprep® 10.5mL Vial
5. Synthetic Suture, 2-0 Straight and Synthetic Suture, 3-0 Curved

6. 16G x 1.0" (25.4mm) Needle
7. 25G x 1.0" (25.4mm) Needle
8. 22G x 1.5" (38.1mm) Needle
9. Tegaderm® Self Adhesive Dressing
10. Gauze Pads, 4"x4"
11. Foam Catheter Pad

12. Introducer Needle
13. Tearaway Introducer
14. 8F (2.67mm) Dilator
15. 12F (4.0mm) Dilator
16. 10mL Syringe
17. J-Tip Guidewire

18. Tunneler
19. Forceps
**20.** Safety Scalpel
21. Fenestrated Drape

The primary component of the ASEPT Drainage system is the catheter, which has an aseptic, self-sealing valve attached that provides a secure and reliable connection. The valve can be connected to an ASEPT vacuum drainage bottle, drainage bag, or a stand-alone drainage line to connect to other fluid collection equipment.

Features:
- Secure connection
- Cap-less and Aseptic design
- Needle-free and swabable
- Easy to replace
- Self-sealing

ASEPT Drainage Bottles and Bags

The ASEPT Drainage kit configuration includes a 600mL or 1000mL vacuum bottle set, a 2000mL gravity drainage bag, and the procedure pack with all of the dressing change items needed to complete an at-home drainage procedure. A standalone drain line is available to connect to the ASEPT drainage catheter for drainage with other collection equipment during in-patient procedures.
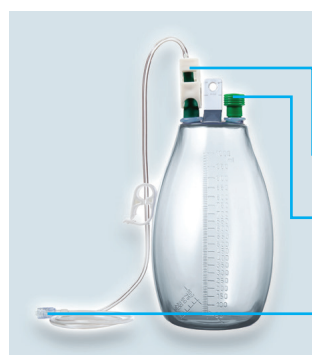
Bottle Features:
- Convenient vacuum release clamp
- Green vacuum indicator
- Luer-lock connector

Bag Features:
- Large 2000mL volume
- Fluid release valve for ease of bag emptying

pfmmedical
ASEPT®

ASEPT Accessories

PFM Medical, Inc. is proud to offer a full line of accessories ensuring that the physician or patient will have everything or she needs to complete the drainage procedure. Our accessory portfolio contains the following items:

ASEPT Replacement Valve

ASEPT Drainage Line Set

ASEPT Procedure Pack

Ordering Information

ASEPT Pleural/Peritoneal Insertion Kits

REF	Description	Box Qty (ea)
M7001-CAN	Pleural Drainage Insertion Kit	1
M7008-CAN	Peritoneal Drainage Insertion Kit	1

ASEPT Drainage Bottles & Bags

M7002	600 mL Drainage Kit*	10
M7080	600 mL Drainage Starter Kit**	5
M7072	600 mL Bottle Only	10
M7000	1000 mL Drainage Kit*	10
M7081	1000 mL Drainage Starter Kit**	5
M7070	1000 mL Bottle Only	10
M7060	2000 mL Drainage Bag Starter Kit** (Peritoneal Use Only)	10
M7058	2000 mL Drainage Bag (Peritoneal Use Only)	10

ASEPT Accessories

M7040	Procedure Pack (Traditional Dressing Change)	10
M7004	Catheter Replacement Valve	5
M7005	Drainage Line Set (includes 5-in-1 adapter)	10

*ASEPT Drainage Kit includes bottle and traditional dressing change procedure pack.

** ASEPT Drainage Starter Kit recommended for patient discharge. Includes bottles & traditional dressing change procedure packs.

Indications for Use

ASEPT Pleural Indications

The ASEPT Pleural Drainage System is intended for long term, intermittent drainage of symptomatic, recurrent, pleural effusions, including malignant pleural effusions and other pleural effusions that do not respond to treatment of the underlying disease.

ASEPT Peritoneal Indications

The ASEPT Peritoneal Drainage System is indicated for periodic drainage of recurrent and symptomatic malignant ascites. The catheter is intended for long term access of the peritoneal cavity in order to relieve symptoms such as dyspnea.

CooperSurgical

Bronchitrac® "L" Set

There is no need to twist the catheter or patient's body. Simply advance the Bronchitrac® "L'' through a properly placed endotracheal or tracheostomy tube. The dual-plane, patented curvature of the catheter ensures consistent entry into the left main-stem bronchus.

The time savings and reduced patient trauma provided by the Bronchitrac® "L'' make it the obvious choice when suctioning the left-bronchial airway.

- Ideal for suctioning of post-cardiac surgical, neuro and critical care patients
- Can be used for deep-lobe suctioning
- Completely latex-free

Item #	Description
41-7814	21" long, 14 Fr Bronchial Suction Catheter, Slide-cover Connector and (2) Vinyl Gloves, Sterile (20/Box)

TRAKE-fit™ Collar Set

Tracheostomy Tube Holder For Maximum Patient Comfort

- Available in single- or double-collar sets
- Installs in seconds, remains secure
- Maximum comfort with cotton-lined neckband
- No adhesive, no narrow tape
- Completely adjustable
- Narrow tabs available for pediatric and small adult use
- Third-party reimbursable

Item #	Description
43-1850	Double Collar Set (25/Box) Each Set includes: (2) neckbands, (2) wide hook/loop tabs
43-1851	Single Collar Set (25/Box) Each Set includes: (1) neckband, (2) wide hook/loop tabs
43-1862	Double Collar/Narrow Tab Set (25/Box) Each Set includes: (2) neckbands, (2) narrow hook/loop tabs

CA ❤ CE

CooperSurgical

COMFIT™ Endotracheal Tube Holder

The Tapeless Way to Secure an Endotracheal Tube

COMFIT™ is a reliable, tapeless solution used to secure endotracheal tubes and better manage patient airways. Physicians appreciate COMFIT'S compliance with Advanced Cardiac Life Support (ACLS) Guidelines that recommend endotracheal tube stabilization devices as a substitute for tape. For patients, COMFIT™ provides a comfortable fit without the skin irritation that tape can cause.

Features and Benefits

- Significantly decreases the incidence of self-extubation [1]
- Wide cotton-lined neckband minimizes skin irritation, providing maximum patient comfort
- No tape on the tube or the patient
- Completely adjustable
- Minimal plastic loop around the endotracheal tube allows access to the oral cavity
- A low-cost device that requires infrequent changing
- Latex-free product
- Complies with American Heart Association's ACLS Guidelines recommending the use of commercially available endotracheal tube holders instead of tape
- Plastic double securing loop, ½- x 19-inch neckband

1 McAndrew J, RR. Reduction of self extubation using Comfit™ tracheal tube holder. Respiratory Care. November 1994: 39 (11).
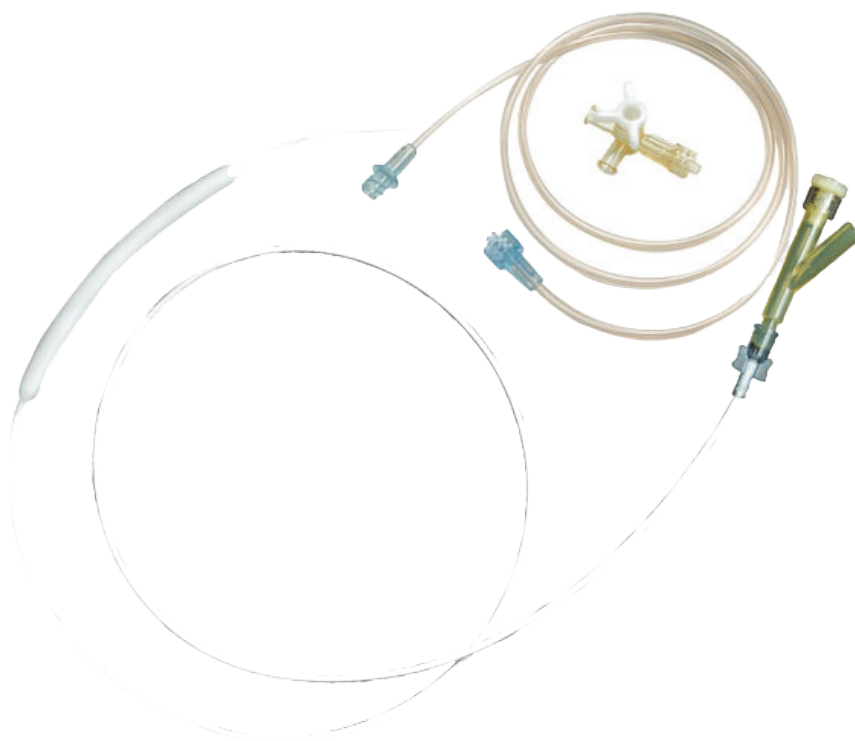
Item #	Description
42-1820	Tapeless Endotracheal Tube Holder (25/Box) Each set includes: (1) plastic tube grip, with hook/loop strap, foam foot pads, (2) foam "lollipop" tapes

CA 🍁 C E

Esophageal Balloon Catheter Set

For Intrathoracic Pressure Monitoring

- Ease of Insertion - The catheter comes with a new, easy-to-remove PTFE-coated stylet to aid the insertion procedure
- Comfort - The 5 French catheter is soft and pliable, offering maximum patient comfort over extended time periods
- Ease of Positioning - The new proximal Y-connector allows for precise balloon positioning with the stylet in place
- Depth Markings - The catheter is radio opaque with numerical depth markings to facilitate positioning
- Ease of Connection - The catheter has a standard female Luer connector
- Several Applications - Ideal for monitoring ventilator and sleep apnea patients and calculating lung compliance

Item #	Description
47-9005	5 Fr Catheter, latex-free Balloon, Stylet, 36" Pressure Monitoring Extension, 3-way Stopcock (5/Box)

CA 🍁 CE

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SunMed

Gastric Lavage

TUM-E-VAC® GASTRIC LAVAGE KIT

LATEX FREE | SINGLE USE | DISPOSABLE

(Ethox)

- Pre-assembled kits are quick and easy to use, reducing the time for lavage procedures
- Promotes quick, efficient lavage of stomach contents
- Closed system helps prevent exposure to stomach contents and charcoal solutions
- Available with activated charcoal suspension (with or without Sorbitol)
- Twist-Lok™ expressing key aids in charcoal administration
- Easy-to-fill top port
- Available with Universal Solution Spike (for use with pre-filled solution containers)
- No clean up or disinfecting procedures necessary
- All kits come standard with Bite Block

WITHOUT CHARCOAL

ITEM#	DESCRIPTION	PK
2054	Tum-E-Vac + 3L Solution Bag + 32Fr Lavage Tubing	10
2055	Tum-E-Vac + 3L Solution Bag	10
2075	Tum-E-Vac + Universal Solution Spike	10

WITH ACTIVATED CHARCOAL

ITEM#	DESCRIPTION	PK
2057	Tum-E-Vac + 32Fr Lavage Tubing + (2) 25g Activated Charcoal	10
2058	Tum-E-Vac + 32Fr Lavage Tubing + (2) 25g Activated Charcoal with Sorbitol	10
2059	Tum-E-Vac + 32Fr Lavage Tubing + (1) 25g Activated Charcoal with Sorbitol + (1) 25g Activated Charcoal	10
2081	Tum-E-Vac + Universal Solution Spike + (2) 25g Activated Charcoal with Sorbitol	10

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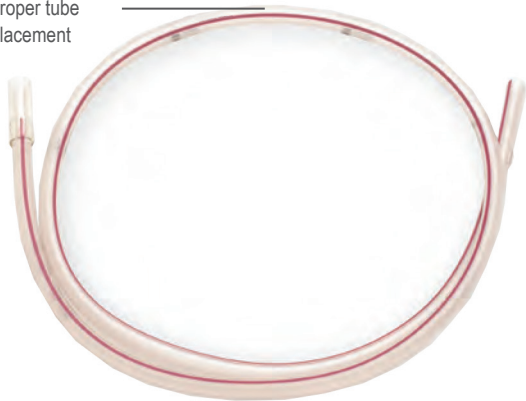
ADVANCED SURGI-PHARM

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Gastric Lavage

LAVAGE TUBING

LATEX FREE | SINGLE USE | DISPOSABLE

(Ethox)

Radiopaque
strip confirms
proper tube
placement

Reference
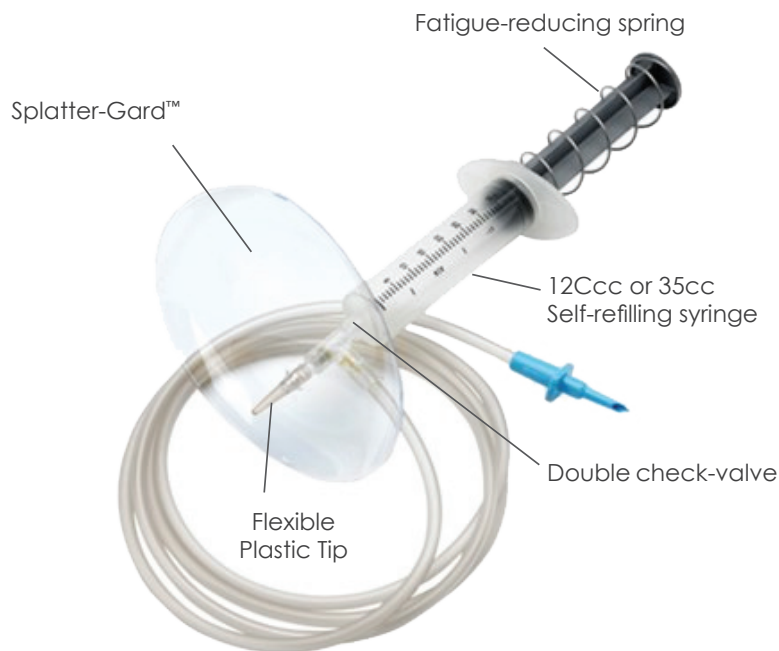marks at 18",
20" and 22" from
distal end

- Open bullet tip design with multiple eyelets to create free-flowing movement with low resistance
- Soft clear tube with smooth tip
- Suction connector on proximal end
- Radiopaque stripe
- All tubing is 48" long with reference marks at 18", 20" and 22" from distal end
- Individually packaged

ITEM#	SIZE	DESCRIPTION	PK
2124	24Fr	48" Lavage Tubing	10
2128	28Fr	48" Lavage Tubing	10
2132	32Fr	48" Lavage Tubing	10
2136	36Fr	48" Lavage Tubing	10

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SURGI-PHARM

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CooperSurgical

Irrijet®

Splatter-Gard™

Simple, one-hand, thumb-controlled pressure provides an appropriately forceful stream (8 psi) directly to the desired area (or a gentler stream if needed). The soft flexible tip has an inside diameter equivalent to an 18-19 gauge needle.

Fatigue-reducing spring

Splatter-Gard™

12Ccc or 35cc
Self-refilling syringe

Double check-valve

Flexible
Plastic Tip

- Splatter-Gard™ prevents contamination from body secretions – new concave design provides maximum splash-back protection
- Soft, flexible plastic tip eliminates needle-stick for user, minimizes trauma to patient
- Irrigant is delivered with force equivalent up to 8 psi
- Latex-free
- Sterile

Item #	Description
55-0004	Irrijet GP (5/Box)
55-0504	Multi-Use Irrijet (5/Box)
55-2004	Single-Use Irrijet Z (5/Box)
55-2104	Single-Use Irrijet (5/Box)
55-2134	Single-Use Irrijet (5/Box)
55-6504	Irrijet DS (5/Box)
59-5014	Infuset GP (5/Box)

CA 🍁 C€

CooperSurgical
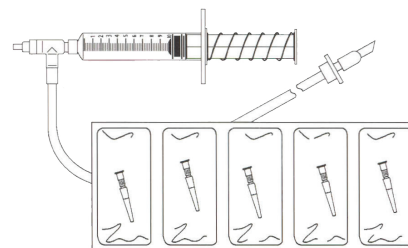
Irrijet GP

55-0004

Spring-loaded syringe connected to a double check-valve, through a side arm and 6-ft. length of tubing to a spike for entry into a bag of irrigating solution. Double check-valve prevents retrograde flow. Alternate movement of the syringe plunger delivers irrigating solution as needed. Syringe Capacity: 12cc.
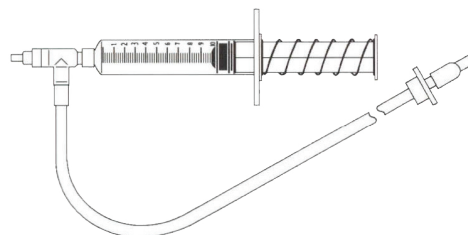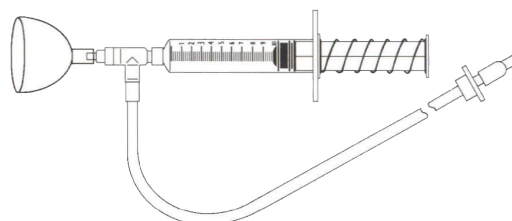
Multi-Use Irrijet

55-0504

Same basic assembly as 55-0004, plus one package of five individually sealed jet tips.

Single-Use Irrijet Z

55-2004

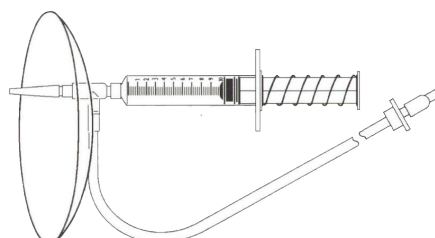Same basic assembly as 55-0004, plus one Zerowet Splashshield®.

Single-Use Irrijet

55-2104

Same basic assembly as 55-0004, plus includes permanent flexible plastic jet tip and Splatter-Gard™.

55-2134

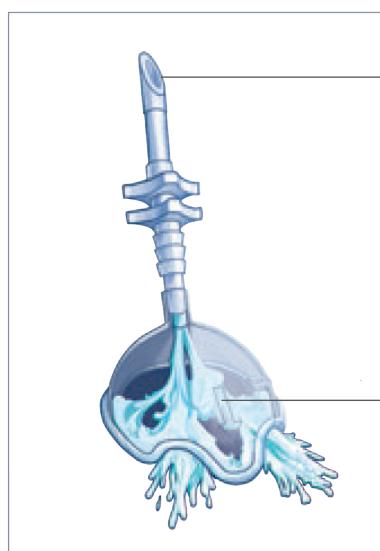Same basic assembly as 55-2104, but with 35 cc capacity syringe.

SunMed

Wound Irrigation

COMBIPORT® + COMBIGUARD II™

LATEX FREE | | STERILE | SINGLE PATIENT USE | DISPOSABLE
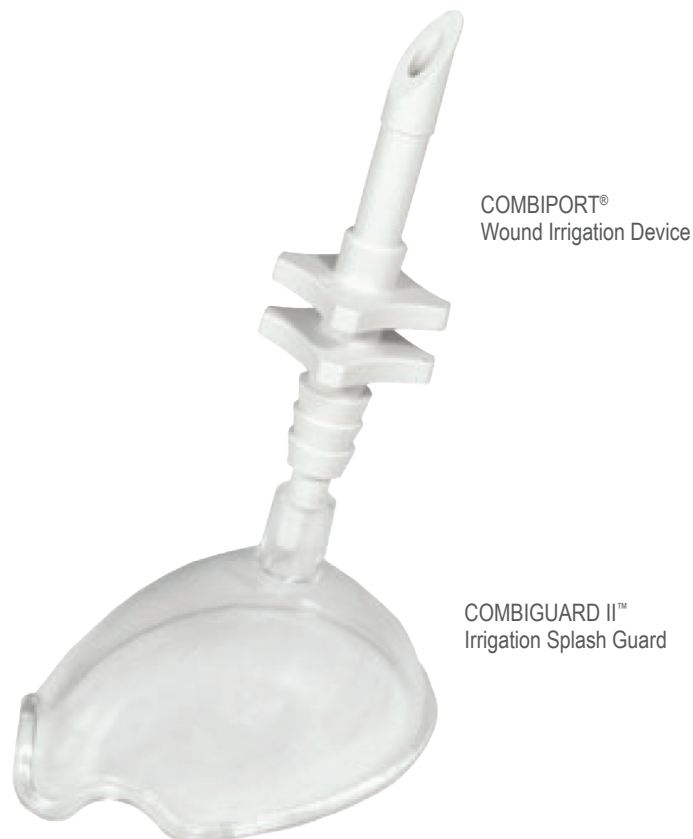
(Ethox)

The Combiguard II™ attaches to a syringe (or Combiport) to assist in wound cleansing

Fluid flows through angled port, directed away from cleansed area and toward the outlet ports

Working together, a saline bag uses a Combiport® attached to a Combiguard II™ to effectively cleanse the wound without splash-back on the caregiver

COMBIPORT®
Wound Irrigation Device

COMBIGUARD II™
Irrigation Splash Guard

COMBIPORT® WOUND IRRIGATION DEVICE

- Attaches to a standard saline bag to administer a high volume of fluid in a short period of time
- Irrigation helps remove foreign bodies, reduce pathogen numbers and moisten wound tissue
- Patented spike attaches to standard 500 mL or 1000 mL saline bag
- For use only with Combiguard Irrigation Splash Guard (not sold separately)
- Removable cap for easy stop/start during cleansing
- Easy to assemble and use

COMBIGUARD II™ IRRIGATION SPLASH GUARD

- Egg-shaped cup covers wound site to prevent irrigation splash-back, helping to protect clinician
- Dual outlet ports enable contaminated fluids to safely escape
- Fluid delivery inlet delivers a stream equivalent to an 18 g needle
- Angled delivery inlet directs fluid away from cleansed area toward outlet ports
- Rounded edges provide a smooth surface against the skin
- Fits on 30-40 cc luer-tipped syringe
- Can be combined with Combiport Wound Irrigation Device

STERILE

ITEM#	DESCRIPTION	PK
10222	Combiguard II™ Irrigation Splash Guard	50
10100	Combiguard II™ + Combiport®	50

NON-STERILE

ITEM#	DESCRIPTION	PK
10222NS	Combiguard II™ Irrigation Splash Guard Non-Sterile	500

SMOOTH MOVER

PRODUCT DESCRIPTION

An economical ultra-smooth polyethylene patented board especially designed to furnish expert patient transference with minimal trauma to the patient. The Smooth Mover is capable of safely moving extremely large patients with minimal staffing requirements. It is radiotranslucent; it can be left in place during x-ray procedures. Is lightweight yet durable. Perfect for daily patient moving needs: EMS or hospital, nursing home or clinic applications. Easy on …easy off. Yes, even one person can move a large patient!

Optional Accessory:

Pull Straps… loops straps slip through hand-holes enabling easy board pick-up on hard surfaces tables (x-ray, etc.) and minimize reach required when transferring patients from bed to stretcher to table during routine moving.

PRODUCT ORDERING INFORMATION

Hospital Shifter Model SM3

Is widely used for patient shifting,
bed to stretcher to table, etc..
Dimensions: 3/16" x 22" x 72"
Weight: 9 lbs.

Ambulance Patient Shifter Model SM40

Is used as an aid in moving patients from
vehicle to stretcher or backboard.
Dimensions: 3/16" x 18" x 48"
Weight: 5½ lbs.

ADJUSTABLE PATIENT POSITIONING DEVICES

Patented, inflatable, adjustable OR Comfort™ Patient Positioning Devices provide patient stability and comfort, as well as optimal surgical positioning. Devices can be adjusted throughout a procedure without having to manually lift or move the patient.

SHOULDER-FLOAT™
ADJUSTABLE AXILLARY SUPPORT DEVICE

• Relieves patient's shoulder discomfort during surgical procedures in the lateral decubitus position. Minimizes pressure on shoulder and head to help reduce post surgical pain.

• Useful during total hip replacement, thoracotomy, shoulder arthroscopy and kidney surgery. It can benefit mildly sedated patients undergoing epidural anesthesia and patients undergoing lengthy procedures.

Shoulder-Float Device			
PART #	PACKAGING DESCRIPTION	PART #	PACKAGING DESCRIPTION
SF05	5 per BX	SF10	10 per BX

PELVIC-TILT™
ADJUSTABLE DISPLACEMENT DEVICE

• Designed to lift a patient's hip between 20-40 degrees during surgical procedures. Includes a non-inflatable flap to place underneath the patient to prevent a lateral shifting of the device.

• Useful in obstetrics to avoid compression of the vena cava and/or aorta during cesarean sections and deliveries in the supine position. Practical during kidney surgery and surgery on the side of the leg or ankle.

Pelvic-Tilt Device			
PART #	PACKAGING DESCRIPTION	PART #	PACKAGING DESCRIPTION
PT05	5 per BX	PT10	10 per BX

DELGADO™ INFLATABLE POST

• Slides over the stabilizer post of the operating room table to provide an adjustable "pillow" between the post and the patient.

• Maximizes the stability of the patient and distributes the pressure, minimizing the likelihood of tissue damage or discomfort after surgery.

Delgado™ Inflatable Post			
PART #	PACKAGING DESCRIPTION	PART #	PACKAGING DESCRIPTION
DG05	5 per BX	DG10	10 per BX

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