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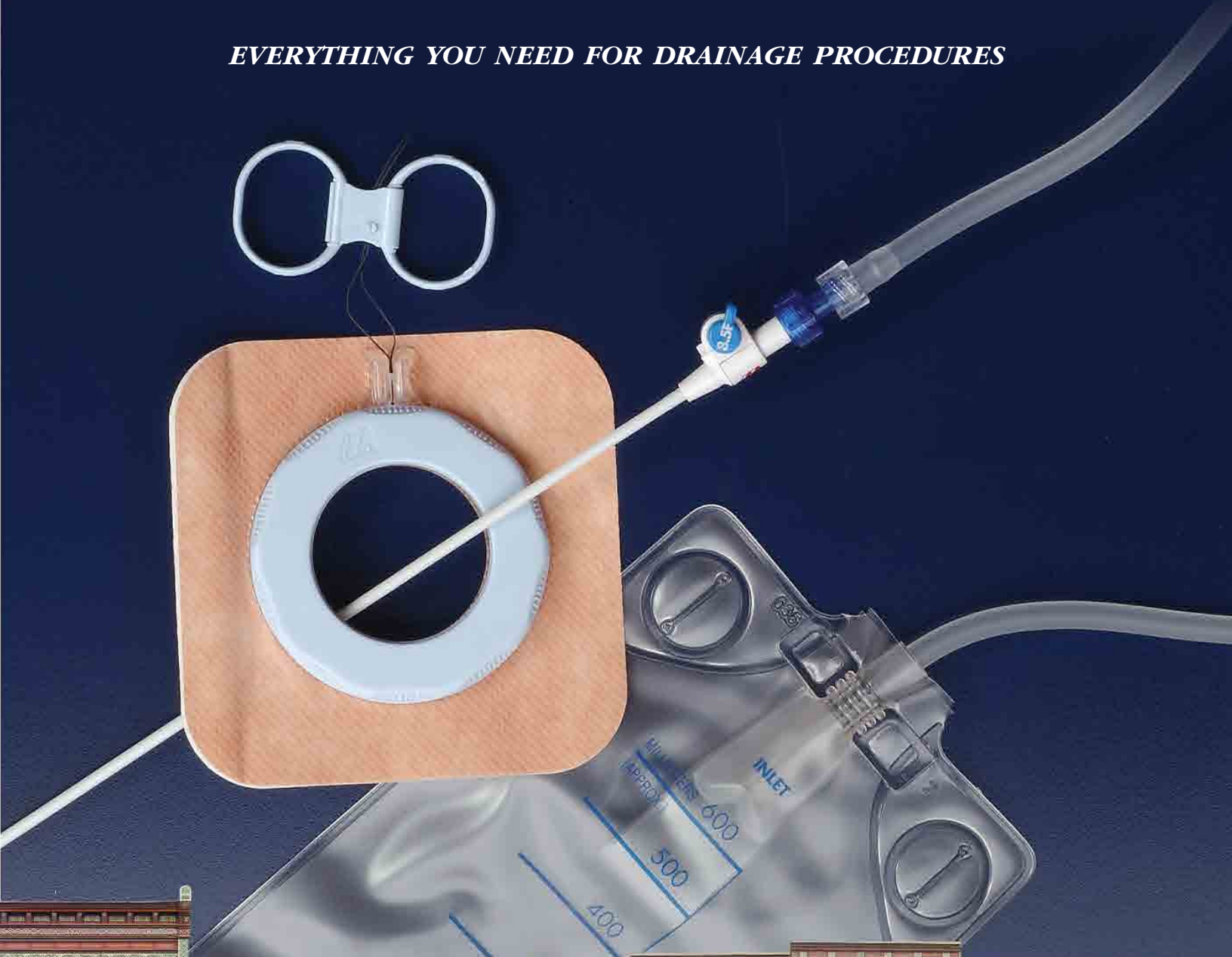
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ONE STOP DRAINAGE SHOP™

EVERYTHING YOU NEED FOR DRAINAGE PROCEDURES



ReSolve®

LOCKING DRAINAGE CATHETER

Designed for abscess, nephrostomy and miscellaneous drainage procedures, the ReSolve locking drainage catheter comes packaged with a metal stiffening cannula, a plastic stiffening cannula, and a trocar stylet.

Catheter tip positioned within pigtail curve to reduce tissue irritation.

Depth markers located on the catheter shaft aid accurate placement and act as a reference for correct positioning.

Large drainage holes to maximize drainage.

Tapered tip and hydrophilic coating for a smooth introduction to reduce patient discomfort.

Color-coded hubs that match standard French sizing charts for easy identification.

Flexible polyurethane material to prevent kinking and ensure excellent catheter rebound.

Pigtail straightener allows for easier insertion of stiffening cannulas.

Repositioning Tool (included) for unlocking and repositioning the catheter at any time.

Highly flexible radiopaque marker band, integral to the catheter shaft, forged from platinum.



Catalog Number	French Size	Working Length	Max Guide Wire	Hub Color	Drainage Holes
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Non-Marker Band

RLC-6-038	6.5F	25 cm	0.038" (0.97 mm)	Green	8
RLC-7-038	7.5F	25 cm	0.038" (0.97 mm)	Red	8
RLC-8-038	8.5F	25 cm	0.038" (0.97 mm)	Blue	8
RLC-10-038	10F	25 cm	0.038" (0.97 mm)	Purple	8
RLC-12-038	12F	25 cm	0.038" (0.97 mm)	Yellow	9
RLC-14-038	14F	25 cm	0.038" (0.97 mm)	Orange	9

Marker Band

RLC-6-038MB	6.5F	25 cm	0.038" (0.97 mm)	Green	8
RLC-7-038MB	7.5F	25 cm	0.038" (0.97 mm)	Red	8
RLC-8-038MB	8.5F	25 cm	0.038" (0.97 mm)	Blue	8
RLC-10-038MB	10F	25 cm	0.038" (0.97 mm)	Purple	8
RLC-12-038MB	12F	25 cm	0.038" (0.97 mm)	Yellow	9
RLC-14-038MB	14F	25 cm	0.038" (0.97 mm)	Orange	9

Packaged 5 per box

RC-RT00L Repositioning Tool

Packaged 15 per box



LOCKING DRAINAGE CATHETER WITH SECUREMENT DEVICE

Having your drainage catheter and securement device conveniently packaged together saves both time and inventory space.

Catalog Number	French Size	Working Length	Marker Band	Securement Device
Non-Marker Band				
RLC-6-REV	6.5F	25 cm	no	Revolution™
RLC-6-SFX	6.5F	25 cm	no	StayFIX® (small)
RLC-7-REV	7.5F	25 cm	no	Revolution
RLC-7-SFX	7.5F	25 cm	no	StayFIX (small)
RLC-8-REV	8.5F	25 cm	no	Revolution
RLC-8-SFX	8.5F	25 cm	no	StayFIX (small)
RLC-10-REV	10F	25 cm	no	Revolution
RLC-10-SFX	10F	25 cm	no	StayFIX (small)
RLC-12-REV	12F	25 cm	no	Revolution
RLC-12-SFX	12F	25 cm	no	StayFIX (small)
RLC-14-REV	14F	25 cm	no	Revolution
RLC-14-SFX	14F	25 cm	no	StayFIX (large)
Marker Band				
RLCMB-6-REV	6.5F	25 cm	yes	Revolution
RLCMB-6-SFX	6.5F	25 cm	yes	StayFIX (small)
RLCMB-7-REV	7.5F	25 cm	yes	Revolution
RLCMB-7-SFX	7.5F	25 cm	yes	StayFIX (small)
RLCMB-8-REV	8.5F	25 cm	yes	Revolution
RLCMB-8-SFX	8.5F	25 cm	yes	StayFIX (small)
RLCMB-10-REV	10F	25 cm	yes	Revolution
RLCMB-10-SFX	10F	25 cm	yes	StayFIX (small)
RLCMB-12-REV	12F	25 cm	yes	Revolution
RLCMB-12-SFX	12F	25 cm	yes	StayFIX (small)
RLCMB-14-REV	14F	25 cm	yes	Revolution
RLCMB-14-SFX	14F	25 cm	yes	StayFIX (large)

RC-RTOOL Repositioning Tool
Packaged 15 per box



ReSolve®

NON-LOCKING DRAINAGE CATHETER

Designed for drainage of abscess, nephrostomy, and miscellaneous drainage procedures, the ReSolve comes in a J or straight tip and is packaged with a metal stiffening cannula and a trocar stylet.

Large drainage holes to maximize drainage.

Tapered tip and hydrophilic coating for a smooth introduction to reduce patient discomfort.

Color-coded hubs that match standard French sizing charts for easy identification.

Flexible polyurethane material to prevent kinking and to ensure excellent catheter rebound.



Catalog Number	French Size	Length	Max Guide Wire	Tip Config.	Drainage Holes
RNL-6-038S	6.5F	20 cm	0.038" (0.97 mm)	Straight	4
RNL-7-038S	7.5F	25 cm	0.038" (0.97 mm)	Straight	4
RNL-8-038S	8.5F	25 cm	0.038" (0.97 mm)	Straight	4
RNL-10-038S	10F	25 cm	0.038" (0.97 mm)	Straight	4
RNL-12-038S	12F	25 cm	0.038" (0.97 mm)	Straight	5
RNL-6-038J	6.5F	20 cm	0.038" (0.97 mm)	J Curve	4
RNL-7-038J	7.5F	25 cm	0.038" (0.97 mm)	J Curve	4
RNL-8-038J	8.5F	25 cm	0.038" (0.97 mm)	J Curve	4
RNL-10-038J	10F	25 cm	0.038" (0.97 mm)	J Curve	4
RNL-12-038J	12F	25 cm	0.038" (0.97 mm)	J Curve	5

Packaged 5 per box



VALVED ONE-STEP CENTESIS CATHETER

*The self-closing valve prevents air infiltration and fluid leakage.
When activated with a luer, the valve fully opens to allow maximum flow.*



Self-closing valve prevents air infiltration and fluid leakage.

Four large holes spiral around catheter to maximize drainage.

Tapered tip for a smooth introduction to reduce patient discomfort.

Echo-enhanced needle for increased needle visibility.

Bevel indicator gives a tactile and visual reference for bevel orientation.

Clear hub increases flashback visibility with ergonomic design for easy gripping and handling.

Catalog Number	French Size	Length	Introducer Needle	Drainage Holes
Slip Fit				
OSC-4F-7T	4F	7 cm	20G	4
OSC-4F-10T	4F	10 cm	20G	4
OSC-5F-7T	5F	7 cm	19G	4
OSC-5F-10T	5F	10 cm	19G	4
OSC-5F-15T	5F	15 cm	19G	4
Fixed Luer				
OSC-4F-7LT	4F	7 cm	20G	4
OSC-4F-10LT	4F	10 cm	20G	4
OSC-5F-7LT	5F	7 cm	19G	4
OSC-5F-10LT	5F	10 cm	19G	4
OSC-5F-15LT	5F	15 cm	19G	4

Packaged 5 per box

ONE-STEP CENTESIS CATHETER

For ease of insertion, the One-Step centesis catheter has a smooth transition for decreased resistance and an echo-enhanced needle for more accurate placement.

Available with luer locking or slip fit needle.

Four large holes spiral around catheter to maximize drainage.

Tapered tip for a smooth introduction to reduce patient discomfort.

FEP material resists buckling for a smooth insertion.

Unique hub design for easy gripping and handling during procedure.

Echo-enhanced needle for increased needle visibility.



Catalog Number	French Size	Length	Introducer Needle	Drainage Holes
Slip Fit				
OSC-4F-7S	4F	7 cm	20G	4
OSC-4F-10S	4F	10 cm	20G	4
OSC-5F-7S	5F	7 cm	19G	4
OSC-5F-10S	5F	10 cm	19G	4
OSC-5F-15S	5F	15 cm	19G	4
Fixed Luer				
OSC-4F-7L	4F	7 cm	20G	4
OSC-4F-10L	4F	10 cm	20G	4
OSC-5F-7L	5F	7 cm	19G	4
OSC-5F-10L	5F	10 cm	19G	4
OSC-5F-15L	5F	15 cm	19G	4
Fixed Luer No Side Holes				
OSC-4F-7LNH	4F	7 cm	20G	-
OSC-4F-10LNH	4F	10 cm	20G	-
OSC-5F-7LNH	5F	7 cm	19G	-
OSC-5F-10LNH	5F	10 cm	19G	-
OSC-5F-15LNH	5F	15 cm	19G	-

Packaged 5 per box

MINI ACCESS KIT NON-VASCULAR

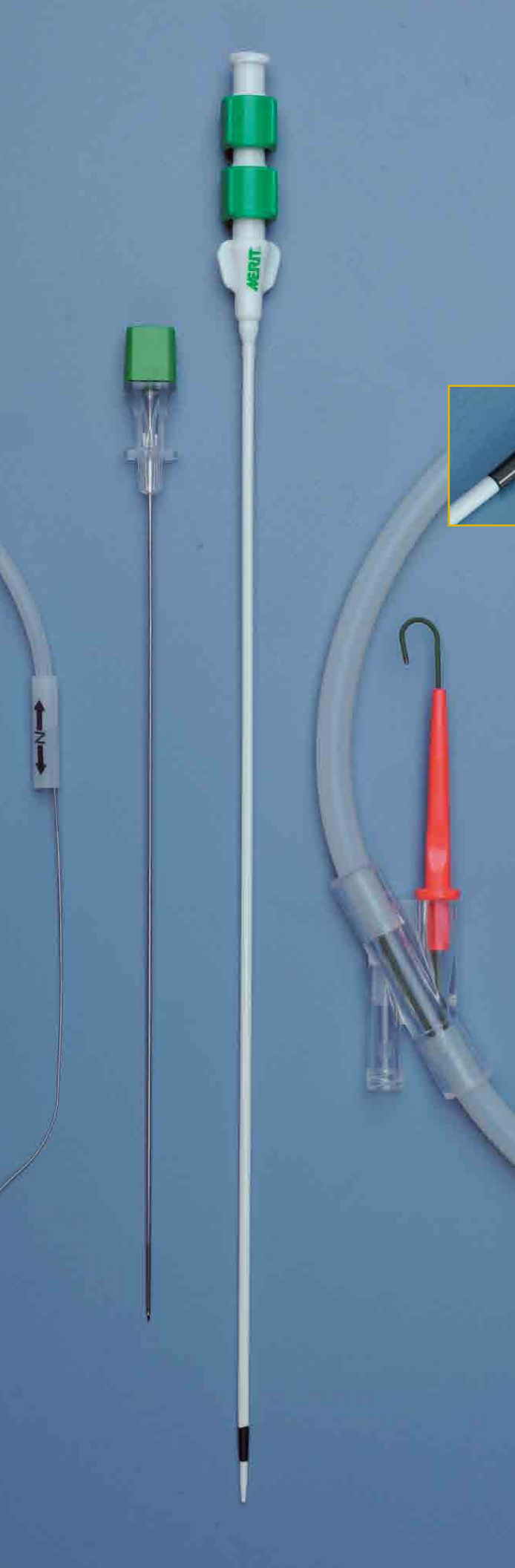
Excellent transitions for a smooth introduction.

Radiopaque marker tip clearly shows tip of introducer.

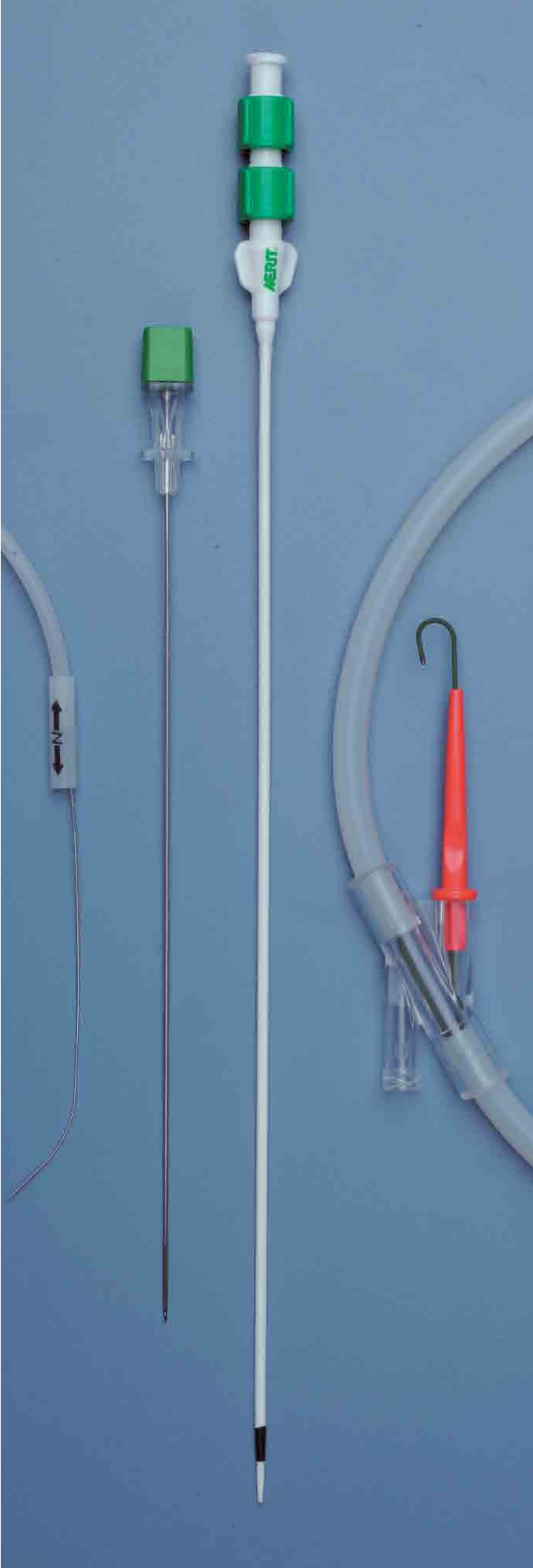
Superior tip design decreases buckling and introducer peel back during insertion.

Echo-enhanced needle increases visualization for ultrasound placement.

4F introducer ID allows 0.018" guide wire to be left in place for safety during larger wire placement.



- MAK-NV-001** 0.038" (0.97 mm) X 150 cm double ended heavy duty 3 mm J guide wire
0.018" (0.46 mm) X 60 cm stainless steel guide wire with platinum tip
6F (2.0 mm) X 20 cm coaxial introducer with dilator and stiffening cannula
21G X 15 cm introducer needle with trocar stylet
- MAK-NV-002** 0.038" (0.97 mm) X 150 cm double ended heavy duty 3 mm J guide wire
0.018" (0.46 mm) X 60 cm nitinol guide wire with platinum tip
6F (2.0 mm) X 20 cm coaxial introducer with dilator and stiffening cannula
21G 15 cm introducer needle with trocar stylet
- MAK-NV-003** 0.018" (0.46 mm) X 60 cm stainless steel guide wire with platinum tip
6F (2.0 mm) X 20 cm coaxial introducer with dilator and stiffening cannula
21G X 15 cm introducer needle with trocar stylet
- MAK-NV-004** 0.018" (0.46 mm) X 60 cm nitinol guide wire with platinum tip
6F (2.0 mm) X 20 cm coaxial introducer with dilator and stiffening cannula
21G X 15 cm introducer needle with trocar stylet
- MAK-NV-005*** 21G X 15 cm introducer needle with trocar stylet
- MAK-NV-006*** 6F (2.0mm) X 20cm coaxial introducer with dilator and stiffening cannula
21G X 15 cm introducer needle with trocar stylet
- MAK-NV-007*** 6F (2.0 mm) X 20 cm coaxial introducer with dilator and stiffening cannula
- MAK-NV-008** 0.038" (0.97 mm) X 80 cm double ended heavy duty 3 mm J guide wire
0.018" (0.46 mm) X 60 cm stainless steel guide wire with platinum tip
6F (2.0 mm) X 20 cm coaxial introducer with dilator and stiffening cannula
21G X 15 cm introducer needle with trocar stylet
- MAK-NV-009** 0.038" (0.97 mm) X 80 cm double ended heavy duty 3mm J guide wire
0.018" (0.46 mm) X 60 cm nitinol guide wire with platinum tip
6F (2.0 mm) X 20 cm coaxial introducer with dilator and stiffening cannula
21G X 15 cm introducer needle with trocar stylet



- MAK-NV-010** 0.038" (0.97 mm) X 150 cm double ended heavy duty 3 mm J guide wire
0.018" (0.46 mm) X 60 cm stainless steel guide wire with platinum tip
6F (2.0 mm) X 20 cm coaxial introducer with dilator and stiffening cannula
21G X 15 cm introducer needle with Chiba stylet
- MAK-NV-011** 0.038" (0.97 mm) X 150 cm double ended heavy duty 3 mm J guide wire
0.018" (0.46 mm) X 60 cm nitinol guide wire with platinum tip
6F (2.0 mm) X 20 cm coaxial introducer with dilator and stiffening cannula
21G X 15 cm introducer needle with Chiba stylet
- MAK-NV-012** 0.018" (0.46 mm) X 60 cm stainless steel guide wire with platinum tip
6F (2.0 mm) X 20 cm coaxial introducer with dilator and stiffening cannula
21G X 15 cm introducer needle with Chiba stylet
- MAK-NV-013** 0.018" (0.46 mm) X 60 cm nitinol guide wire with platinum tip
6F (2.0 mm) X 20 cm coaxial introducer with dilator and stiffening cannula
21G X 15 cm introducer needle with Chiba stylet
- MAK-NV-014*** 21G X 15 cm introducer needle with Chiba stylet
- MAK-NV-015*** 6F (2.0 mm) X 20 cm coaxial introducer with dilator and stiffening cannula
21G X 15 cm introducer needle with Chiba stylet
- MAK-NV-016** 0.038" (0.97 mm) X 80 cm double ended heavy duty 3 mm J guide wire
0.018" (0.46 mm) X 60 cm stainless steel guide wire with platinum tip
6F (2.0 mm) X 20 cm coaxial introducer with dilator and stiffening cannula
21G X 15 cm introducer needle with Chiba stylet
- MAK-NV-017** 0.038" (0.97 mm) X 80 cm double ended heavy duty 3 mm J guide wire
0.018" (0.46 mm) X 60 cm nitinol guide wire with platinum tip
6F (2.0 mm) X 20 cm coaxial introducer with dilator and stiffening cannula
21G X 15 cm introducer needle with Chiba stylet
- MAK-NV-018** 0.038" (0.97 mm) X 150 cm double ended heavy duty 3 mm J guide wire
0.018" (0.46 mm) X 60 cm stainless steel guide wire with platinum tip
6F (2.0 mm) X 20 cm coaxial introducer with dilator and stiffening cannula
21G X 20 cm introducer needle with trocar stylet
- MAK-NV-019** 0.038" (0.97 mm) X 150 cm double ended heavy duty 3 mm J guide wire
0.018" (0.46 mm) X 60 cm nitinol guide wire with platinum tip
6F (2.0 mm) X 20 cm coaxial introducer with dilator and stiffening cannula
21G X 20 cm introducer needle with trocar stylet
- MAK-NV-020*** 21G X 20 cm introducer needle with trocar stylet
- MAK-NV-021*** 21G X 20 cm introducer needle with Chiba stylet
- MAK005-60** 0.018" (0.46 mm) X 60 cm stainless steel guide wire with platinum tip
- MAK001N-60** 0.018" (0.46 mm) X 60 cm nitinol guide wire with platinum tip

Packaged 10 per box *Packaged 5 per box

REVOLUTION™

CATHETER SECUREMENT DEVICE

Saves time, provides convenience and enhances compliance with safety regulations for securing catheters with a needleless procedure.

Secures non vascular catheters from 6F-24F.

Hydrocolloid is absorbent around puncture site, and conforms well to body anatomy.

Provides safe and secure fixation for up to 7 days.

Included shower cap covers insertion site for added protection while showering.

Catalog Number

CFG624

Packaged 25 per box



StayFIX®

FIXATION DEVICE FOR PERCUTANEOUS CATHETERS*

StayFIX fixation device design secures catheters in place without the use of sutures, reducing the exposure to sharps and sharps-related accidents.

Secures non-vascular catheters from 5F - 22F.

Provides safe and secure fixation for up to 7 days.

Catalog Number

680ME 5F-14F - Packaged 25 per box

685ME 12F-22F - Packaged 20 per box

* Distribution agreement limits sales to selected countries. Contact Customer Service.





Drainage Bags

These bags come with a VELCRO® brand strap and are designed with patient mobility and comfort in mind.

- Adjustable length tubing to fit a variety of patients
- Cloth backing for patient comfort
- Twist valve for easy disposal of fluids
- Easy-to-read markings to identify fluid volume
- Internal anti-reflux valve prevents backflow

MDD600 - 600 mL bag

FZ624 - 600 mL cloth-backed bag

Packaged 20 per box

K10-03450 - MDD600 drainage bag with Jackson-Pratt®

100 mL bulb designed for vacuum drainage

Packaged 10 per box

Abscess Drainage Kit

K10-00230B - OSHA-compliant closed waste system with 1400 mL MDD bag, tubing and CRV Valve

Designed for quick and safe drainage elimination.

Packaged 15 per box

Drainage Connector Tubing

K10-04129 - 30 cm connecting tubing

K10-04130 - 42 cm connecting tubing

K10-04131 - 30 cm connecting tubing with one-way stopcock

K10-04132 - 42 cm connecting tubing with one-way stopcock

Packaged 25 per box

Drainage Tubing

FAS5248 - 48" large bore tubing with pinch clamp and non-vented spike

Packaged 25 per box

K10-04750 - 48" large bore tubing with roller clamp and 16G X 1.5" (38.1 mm) needle

Packaged 15 per box

Valve Adapter

VA-40 - Designed to be back loaded over a guide wire and attached to the MAK-NV to facilitate aspiration or infusion. Accepts up to a 4F device

Packaged 10 per box

Large Bore Stopcocks

Clear body with large lumen designed to increase flow rate.

L3SNC - 3-way large bore stopcock

L4SNC - 4-way large bore stopcock

Packaged 50 per box

VacLok® Syringes

Patented clear body design with multiple locking positions. Maintains negative pressure while reducing physician strain.

VAC120 - 20 mL VacLok Syringe

VAC130 - 30 mL VacLok Syringe

Packaged 20 per box

VAC110 - 10 mL VacLok Syringe

VAC160 - 60 mL VacLok Syringe

Packaged 25 per box

VELCRO® brand strap is a registered trademark of Velcro Industries B.V.
Jackson-Pratt® is a registered trademark of Cardinal Health.

WASTE BASINS AND GUIDE WIRES

BackStop®

BACKSTOP MBS100 AND BACKSTOP+™ MBSP100

The OSHA-compliant BackStop and BackStop Plus waste basins are designed with particulate-free materials, a seal tight-lid and a 500 mL fluid capacity. Designed for quick and safe drainage disposal. Packaged 10 per box

MiniStop®

MINISTOP MMS100 AND MINISTOP+™ MMSP100

The OSHA-compliant MiniStop and MiniStop Plus waste basins are designed with particulate-free materials, a seal tight lid and a 100 mL fluid capacity. Designed for smaller drainage procedures. Packaged 20 per box

DugOut®

DUGOUT DUG100

The OSHA-compliant DugOut waste basin is designed with particulate-free materials, a secondary compartment for storage of ancillary products or saline and a seal tight lid with a 1000 mL fluid capacity. Designed for quick and safe disposal of the largest volume drainage procedures. Packaged 6 per box

InQwire®

GUIDE WIRES

InQwire® guide wires are precoated, creating a smooth, consistent surface for drainage catheters to track over. 80 cm length reduces excess wire and risk for contamination.

CATALOG NUMBERS

IQ35F80B Bentson 0.035"(0.89 mm)

6680-61 Super Stiff 0.035"(0.89 mm)

IQ35F80J105RS Rosen (1.5 mm J) 0.035"(0.89 mm)

IQ35F80J3 Rosen (3 mm J-tip) 0.035"(0.89 mm)



SAFETY PARACENTESIS PROCEDURE TRAY*

includes necessary products to complete a paracentesis procedure, including three safety needles to ensure a safe working environment.

TRAY COMPONENTS

- 1 each One-Step™ centesis catheter (either 5F 7 cm or 5F 10 cm)
- 1 each Fenestrated Drape w/ Adhesive Backing
- 1 each Absorbent Paper Towel
- 1 each ChloraPrep®
- 1 each 20 mL Lidocaine HCl Injection USP 1%
- 1 each 18G x 1" (25.4 mm) Shielded Needle
- 1 each 25G x 1" (25.4 mm) Shielded Needle
- 1 each 22G x 1.5" (38.1 mm) Shielded Needle
- 1 each 10 mL Luer Lock Syringe
- 10 each Gauze 4"x4"
- 1 each #11 Futura® Safety Scalpel
- 1 each 60 mL BD Luer Lock Syringe
- 2 each Specimen Vials (10 mL)
- 1 each Non-Vented Female Cap
- 1 each Large Bore Stopcock (3-way)
- 1 each Tubing Set, 48" (122cm) with Pinch Clamp and Non-Vented Spike
- 1 each Bandage Dressing (1" x 3")
- 1 each CSR Wrap
- 1 each 10 mL Medallion® Luer Lock Syringe
- 1 each Lidocaine Label

CATALOG NUMBERS

- SPPT-100** (without centesis catheter)
- SPPT-5F-7S** (includes 5F, 7 cm One-Step centesis catheter with slip fit)
- SPPT-5F-10S** (includes 5F, 10 cm One-Step centesis catheter with slip fit)
- SPPT-5F-7L** (includes 5F, 7 cm One-Step centesis catheter with fixed luer)
- SPPT-5F-10L** (includes 5F, 10 cm One-Step centesis catheter with fixed luer)

Packaged 5 per box

* Not available in countries where CE mark is required.
ChloraPrep® is a registered trademark of CareFusion 2200, Inc.



THORACENTESIS AND PARACENTESIS SET*

includes necessary products to complete a thoracentesis and paracentesis procedure, including three safety needles to ensure a safe working environment.

TRAY COMPONENTS

- 1 each One-Step™ Valved Centesis Catheter (either 5F 7 cm or 5F 10 cm)
- 1 each Fenestrated Drape w/ Adhesive Backing
- 1 each Absorbent Paper Towel
- 1 each ChloraPrep®
- 1 each 20 mL Lidocaine HCl Injection USP 1%
- 1 each 18G x 1" (25.4 mm) Shielded Needle
- 1 each 25G x 1" (25.4 mm) Shielded Needle
- 1 each 22G x 1.5" (38.1 mm) Shielded Needle
- 1 each 10 mL Luer Lock Syringe
- 10 each Gauze 4"x4"
- 1 each #11 Futura® Safety Scalpel
- 1 each 60 mL BD Luer Lock Syringe
- 2 each Specimen Vials (10 mL)
- 1 each Non-Vented Female Cap
- 1 each Large Bore Stopcock (3-way)
- 1 each Tubing Set, 48" (122 cm) with Pinch Clamp and Non-Vented Spike
- 1 each Tubing Set, 48" (122 cm) with Roller Clamp and 16G x 1.5" needle
- 1 each Bandage Dressing (1" x 3")
- 1 each CSR Wrap
- 1 each 10 mL Medallion® Luer Lock Syringe
- 1 each Lidocaine Label

CATALOG NUMBERS

- TAPS-100** (without centesis catheter)
- TAPS-5F-7T** (includes 5F, 7 cm One-Step valved centesis catheter with slip fit)
- TAPS-5F-10T** (includes 5F, 10 cm One-Step valved centesis catheter with slip fit)
- TAPS-5F-7LT** (includes 5F, 7 cm One-Step valved centesis catheter with fixed luer)
- TAPS-5F-10LT** (includes 5F, 10 cm One-Step valved centesis catheter with fixed luer)

Packaged 5 per box

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