



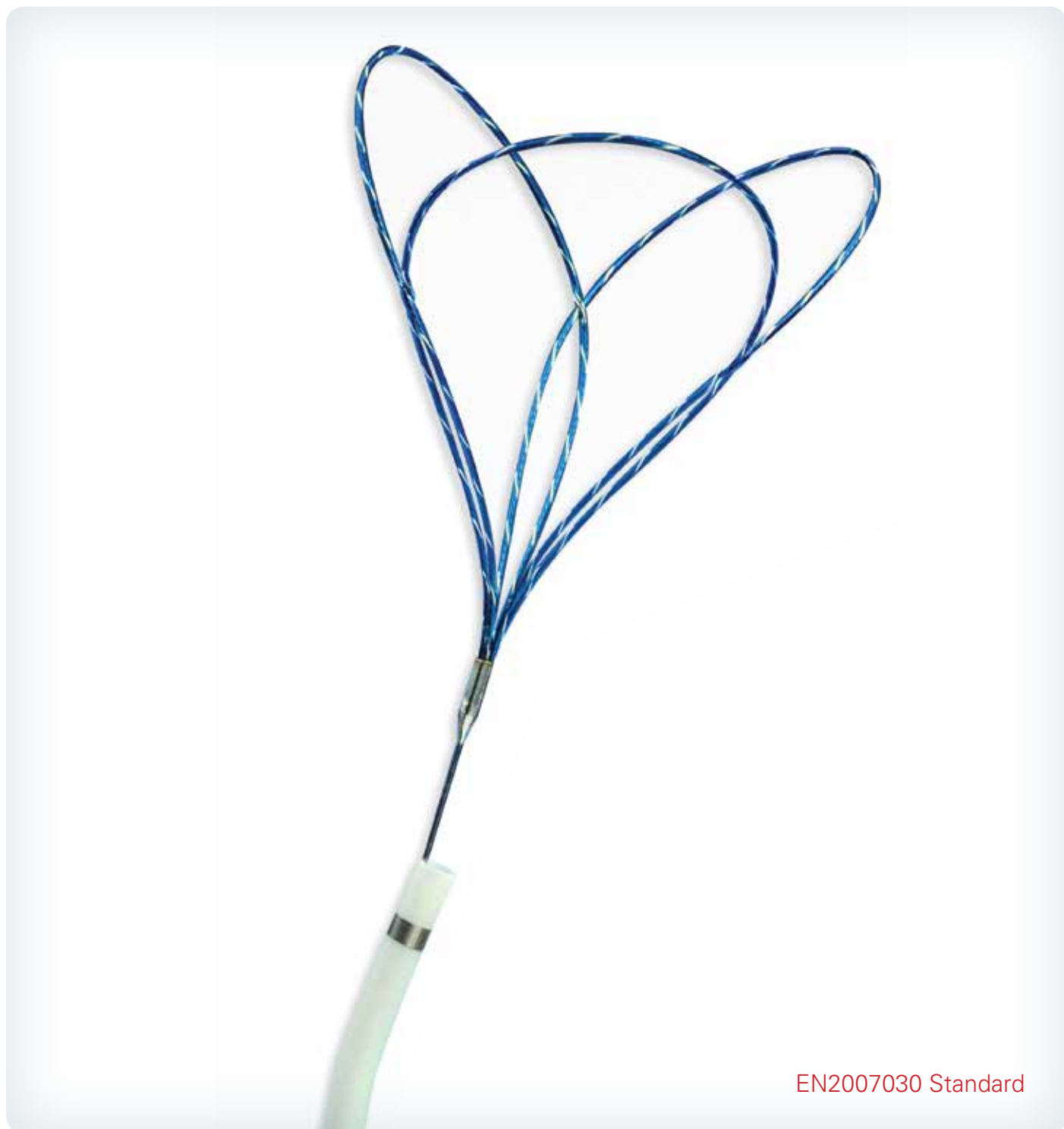
SPECIALTY DEVICES



YOUR SOURCE FOR SPECIALTY DEVICES

Snare

The EN Snare® Endovascular Snare System is intended for use in the cardiovascular system or hollow viscous to retrieve and manipulate foreign objects. Manipulation procedures include indwelling venous catheter repositioning, indwelling venous catheter fibrin sheath stripping and central venous access venipuncture procedure assistance.



EN2007030 Standard

SPECIALTY DEVICES

FEATURES & BENEFITS

Expanding design Expands to vessel wall size for retrieval of hard to get side-walled objects

Three loop design Increases the probability of foreign body capture

Interlaced Nitinol loops Provide structural integrity when capturing objects

Catalog Number	Working Diameter	Snare Length	French Size	Snare Catheter Length
EN1003004 Mini	2-4mm	175cm	3.2F	150cm
EN1003008 Mini	4-8mm	175cm	3.2F	150cm
EN2006010 Standard	6-10mm	120cm	6F	100cm
EN2006015 Standard	9-15mm	120cm	6F	100cm
EN2006020 Standard	12-20mm	120cm	6F	100cm
EN2007030 Standard	18-30mm	120cm	7F	100cm
EN2007045 Standard	27-45mm	120cm	7F	100cm

Snares

For more information, visit
www.MeritOEM.com/snares

Transducers

Meritans® Pressure Transducers are used to obtain a measurement of pressure within the body by transmitting the information to a physiological monitoring system.



SPECIALTY DEVICES

FEATURES & BENEFITS

Blue tint housing and black isolation gel	Color contrast for identification of bubbles
Connectors	Custom, waterproof, standard, or RJ connector available
Recessed female pins	Protects delicate transducer connections
Overpressure -400 to +6000 mmHg	Withstands wide range of pressure variations
Customized configurations	Merit Medical makes the pressure sensor and can accommodate custom requests, even high pressure

SAMPLE PRODUCTS



Non-Winged Housing with 48" (122 cm) cable

MER200P



Non-Winged Housing and Bonded 1-Way Stopcock with 48" (122 cm) cable

K11-00137A



Non-Winged Housing and 3-Way and 1-Way Stopcocks with 48" (122 cm) cable

K11-00202



Non-Winged Housing and 3-Way Stopcock with Rotating Male Adapter and 1-Way Stopcock with 48" (122 cm) cable

K11-00392A



Medium Pressure 0-100 psi

501669001

High Pressure 0-440 psi

501750001

CUSTOMIZING

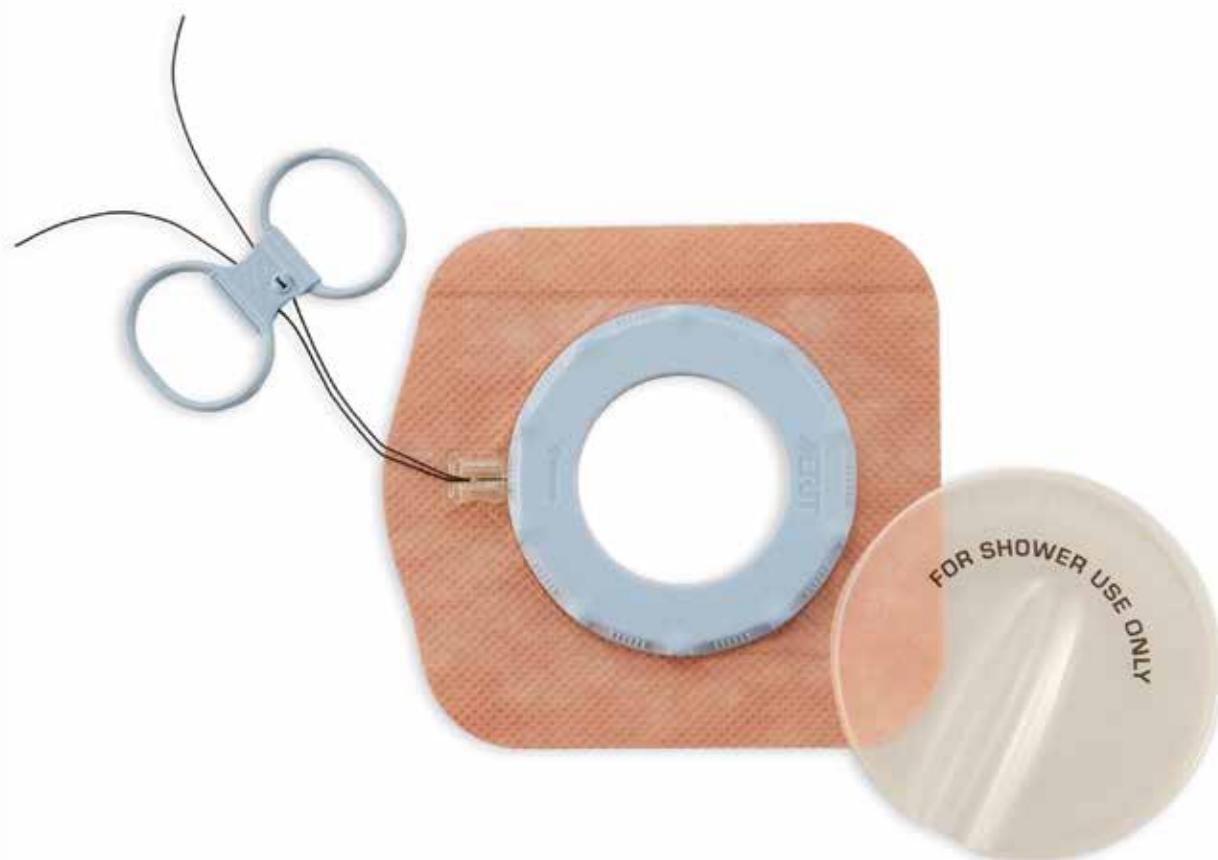
Pressure configurations, cable lengths, stopcock configurations, flush devices, bulk non-sterile, or sterile/private labeled.

Transducers

For a complete list of part numbers, visit www.MeritOEM.com/transducers

Fixation Devices

The Revolution™ is a catheter securement device that holds nonvascular catheters in place for up to seven days without sutures. The Revolution helps minimize catheter movement and accidental removal. It includes a lid to keep the site dry when showering.



CFG624

SPECIALTY DEVICES

FEATURES & BENEFITS

Wide range	Secures nonvascular catheters from 6F-24F
Central adhesive hydrocolloid	Skin-friendly, absorbent around puncture site, and conforms well to body anatomy
Advanced adhesive	Provides safe and secure fixation for up to seven days
Included showercap	Covers insertion site for added protection while showering



Revolution™ Needleless Non Vascular Catheter Securement Device (6F-24F)

CFG624



StayFIX® Securement Device for Percutaneous Catheters

5F-14F 14F-22F

680ME 685ME

Fixation Devices

For more information, visit
www.MeritOEM.com/fixation-devices

Safety & Waste Collection

Merit Medical is pleased to offer a variety of safety and waste-related products. These products have been designed to complement other devices in an effort to make the clinical setting safer for both the clinician and the patient.

Disposal Basins



All basins include absorbent material, particulate-free die cut sponge and seal-tight lid.

BackStop® Disposal Basin 500 mL fluid capacity.
MBS100P

BackStop+™ Disposal Basin with temporary sharps holder, 500 mL fluid capacity and absorbent material. Includes particulate-free die cut sponge and seal-tight lid.
Mbsp100P

DugOut® Disposal Basin 1000 mL fluid capacity and secondary compartment for storage of ancillary products or saline.
DUG100P

DugOut® Disposal Basin 1000 mL fluid capacity secondary compartment for storage of ancillary products or saline and seal-tight lid with ShortStop®.
DUG1SSP

MiniStop+™ Disposal Basin with temporary sharps holder, 100 mL fluid capacity.
MMSP100P

MiniStop® Disposal Basin 100 mL fluid capacity.
MMS100P

Drainage Bags



Merit Drainage Depot™ 600mL nephrostomy bag, 24" (61 cm). Kink-resistant adjustable tubing with fixed male luer, twist drain valve, Velcro® brand fastener and additional male luer.
MDD600P

600 mL Bag soft cloth backing, 24" (61 cm) kink-resistant adjustable tubing with fixed male luer, twist drain valve and Velcro® brand fastener. Additional male luer.
FZ624P

VELCRO® brand fastener is a registered trademark of Velcro Industries B.V.

SPECIALTY DEVICES

Fluid & Waste Disposal Systems



Merit Disposal Depot™ 1400 mL bag, 72" (183 cm) tubing, fixed male luer

MDD100P

Merit Disposal Depot 1400 mL bag, 72" (183cm) tubing, one-way check valve with female luer

MDD110P

Merit Disposal Depot 1400 mL bag, check relief valve to vented spike, female control port, valve to bag: 48" (122 cm), valve to spike/drip: 72" (183 cm)

MDD200HP

Merit Disposal Depot 1400 mL bag, check relief valve to vented spike, female control port with reflux valve, Valve to bag: 48" (122 cm), valve to spike/drip: 72" (183 cm)

MDD220HP

Merit Disposal Depot 1400 mL bag, check relief valve to vented spike, rotating male connector control port, valve to bag: 48" (122 cm), valve to spike/drip: 72" (183 cm)

MDD300HP

Merit Disposal Depot 1400 mL bag, check relief valve to vented drip chamber, rotating male connector control port, valve to bag: 48" (122 cm), valve to spike/drip: 72" (183 cm)

MDD400HP

Merit Disposal Depot 1400 mL bag, check relief valve to vented spike, 3-way stopcock with vented spike, female control port, valve to bag: 48" (122 cm), valve to spike/drip: 72" (183 cm)

MDD500HP

Merit Disposal Depot 1400 mL bag, check relief valve to vented spike, 3-way stopcock with vented spike, female control port with reflux valve, valve to bag: 48" (122 cm), valve to spike/drip: 72" (183 cm)

MDD520HP

Merit Disposal Depot 1400 mL bag, check relief valve to vented spike, 3-way stopcock with in-line contrast management system, female control port with reflux valve, valve to bag: 48" (122 cm), valve to spike/drip: 72" (183 cm)

K10-00577P

Merit Disposal Depot, 1400 mL bag, check relief valve to vented spike, 3-way stopcock with Miser® contrast management system, female control port with reflux valve, valve to bag: 48" (122 cm), valve to spike/drip: 72" (183 cm)

K10-00576P

Sharps Holder



ShortStop® temporary sharps holder

SS10P

ShortStop Advantage® temporary sharps holder with side access

SS20P

Grandstand® temporary sharps holder with upright access

SS30P

Safety and Waste Collection

For more information, visit
www.MeritOEM.com/safety-waste-collection

Pressure Infusor Bag™

Merit Medical Pressure Infusor Bags aid in IV and other bag pressurization requirements. They have dual pressure safety valves that switch between normal and over-pressure mode with the click of a button. One-handed pressurization and deflation. Rigid hanger to slip easily over IV poles.



Bag Material:
Nylon

PIB1000

SPECIALTY DEVICES

FEATURES & BENEFITS

Standard pressure	Valve is factory pre-set for pressurization up to 300mmHg
Over pressure	Depress blue button to set valve for over-pressure mode allowing 300-450mmHg for rapid infusion
Pole hanger	Easy and stable placement onto IV pole
Fluid bag hook	Bag attaches easily to rigid hook which secures bag in the event of pressure loss
One-handed prep	Stopcock placed close to bulb for easy inflation, closure once fully pressurized, and deflation



500 mL Pressure Infusor Bag
with Dual Pressure Valve

PIB500



1000 mL Pressure Infusor Bag
with Dual Pressure Valve

PIB1000

Pressure Infusor Bags

For more information, visit
www.MeritOEM.com/pressure-infusor-bags



COMPONENTS | DEVICES | POSSIBILITIES™

Merit Medical Systems, Inc. (NASDAQ: MMSI) has been designing, manufacturing, and marketing single-use medical devices to customers worldwide for over 25 years. Throughout its evolution to a successful global company, Merit has developed the organizational infrastructure required to succeed in a competitive, dynamic, and highly regulated industry. Merit's OEM customers benefit not just from Merit's components and devices, but also from the organization that supports them.



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