

AXIOM - Wound drainages – Product List 2024*

*All specifications subject to change without notice. Specifications changes and errors are reserved.

THORACIC SILICONE CATHETER



- Stab-Pull® end permits easy, atraumatic insertion
- Expanded proximal end allows use of a larger I.D. connector
- Eye-Zone™ x-ray opaque line assures quick recognition of drainage area
- Enlarged, smooth eyes maximize drainage
- Beveled, non-reduced distal tip sustains constant I.D. throughout entire catheter length
- Choose straight or right angle configurations
- Available with or without CLOT STOP®, which assures virtually clog-free drainage and easy, gentle removal. It also eliminates the need for "milking", and doesn't interact with the blood's clotting mechanisms



Without CLOT STOP®	With CLOT STOP®	Description	Size	Packaged
100008	100008AT	Silicone Thoracic Catheter	8FR	Sterile, 10/Box
100008S	100008ATS	Silicone Thoracic Catheter, Scale	8FR	Sterile, 10/Box
	100008ATSC	Silicone Thoracic Catheter, Scale, Double-Pouched	8FR	Sterile, 10/Box
100010	100010AT	Silicone Thoracic Catheter	10FR	Sterile, 10/Box
100010S	100010ATS	Silicone Thoracic Catheter, Scale	10FR	Sterile, 10/Box
	100010ATSC	Silicone Thoracic Catheter, Scale, Double-Pouched	10FR	Sterile, 10/Box
100012	100012AT	Silicone Thoracic Catheter	12FR	Sterile, 10/Box
100012S	100012ATS	Silicone Thoracic Catheter, Scale	12FR	Sterile, 10/Box
	100012ATSC	Silicone Thoracic Catheter, Scale, Double-Pouched	12FR	Sterile, 10/Box
100014	100014AT	Silicone Thoracic Catheter	14FR	Sterile, 10/Box
100014S	100014ATS	Silicone Thoracic Catheter, Scale	14FR	Sterile, 10/Box
	100014ATSC	Silicone Thoracic Catheter, Scale, Double-Pouched	14FR	Sterile, 10/Box
100016	100016AT	Silicone Thoracic Catheter	16FR	Sterile, 10/Box
100016S	100016ATS	Silicone Thoracic Catheter, Scale	16FR	Sterile, 10/Box
	100016ATSC	Silicone Thoracic Catheter, Scale, Double-Pouched	16FR	Sterile, 10/Box
100020	100020AT	Silicone Thoracic Catheter	20FR	Sterile, 10/Box
100020S	100020ATS	Silicone Thoracic Catheter, Scale	20FR	Sterile, 10/Box
	100020ATSC	Silicone Thoracic Catheter, Scale, Double-Pouched	20FR	Sterile, 10/Box
100024	100024AT	Silicone Thoracic Catheter	24FR	Sterile, 10/Box
100024S	100024ATS	Silicone Thoracic Catheter, Scale	24FR	Sterile, 10/Box
	100024ATSC	Silicone Thoracic Catheter, Scale, Double-Pouched	24FR	Sterile, 10/Box
100028	100028AT	Silicone Thoracic Catheter	28FR	Sterile, 10/Box
100028S	100028ATS	Silicone Thoracic Catheter, Scale	28FR	Sterile, 10/Box
	100028ATSC	Silicone Thoracic Catheter, Scale, Double-Pouched	28FR	Sterile, 10/Box
	100028ATX	Silicone Thoracic Catheter, Special Size	28FR	Sterile, 10/Box
100032	100032AT	Silicone Thoracic Catheter	32FR	Sterile, 10/Box
100032S	100032ATS	Silicone Thoracic Catheter, Scale	32FR	Sterile, 10/Box
	100032ATSC	Silicone Thoracic Catheter, Scale, Double-Pouched	32FR	Sterile, 10/Box
	100032ATX	Silicone Thoracic Catheter, Special Size	32FR	Sterile, 10/Box
100036	100036AT	Silicone Thoracic Catheter	36FR	Sterile, 10/Box
100036S	100036ATS	Silicone Thoracic Catheter, Scale	36FR	Sterile, 10/Box
	100036ATC	Silicone Thoracic Catheter, Scale, Double-Pouched	36FR	Sterile, 10/Box
	100036ATCP	Silicone Thoracic Catheter, Special Size	36FR	Sterile, 10/Box
100040	100040AT	Silicone Thoracic Catheter	40FR	Sterile, 10/Box
100040S	100040ATS	Silicone Thoracic Catheter, Scale	40FR	Sterile, 10/Box
	100040ATSC	Silicone Thoracic Catheter, Scale, Double-Pouched	40FR	Sterile, 10/Box
111016	111016AT	Silicone Thoracic Catheter, Right Angle,	16FR	Sterile, 10/Box
111016S	111016ATS	Silicone Thoracic Catheter, Right Angle, Scale	16FR	Sterile, 10/Box
	111016ATS	Silicone Thoracic Catheter, Right Angle, Scale, Double-Pouched	16FR	Sterile, 10/Box
111120	111120AT	Silicone Thoracic Catheter, Right Angle,	20FR	Sterile, 10/Box
111120S	111120ATS	Silicone Thoracic Catheter, Right Angle, Scale	20FR	Sterile, 10/Box
	111120ATSC	Silicone Thoracic Catheter, Right Angle, Scale, Double-Pouched	20FR	Sterile, 10/Box
111124	111124AT	Silicone Thoracic Catheter, Right Angle,	24FR	Sterile, 10/Box
111124S	111124ATS	Silicone Thoracic Catheter, Right Angle, Scale	24FR	Sterile, 10/Box
	111124ATSC	Silicone Thoracic Catheter, Right Angle, Scale, Double-Pouched	24FR	Sterile, 10/Box
111128	111128AT	Silicone Thoracic Catheter, Right Angle,	28FR	Sterile, 10/Box
111128S	111128ATS	Silicone Thoracic Catheter, Right Angle, Scale	28FR	Sterile, 10/Box
	111128ATSC	Silicone Thoracic Catheter, Right Angle, Scale, Double-Pouched	28FR	Sterile, 10/Box
111132	111132AT	Silicone Thoracic Catheter, Right Angle,	32FR	Sterile, 10/Box
111132S	111132ATS	Silicone Thoracic Catheter, Right Angle, Scale	32FR	Sterile, 10/Box
	111132ATSC	Silicone Thoracic Catheter, Right Angle, Scale, Double-Pouched	32FR	Sterile, 10/Box
111136	111136AT	Silicone Thoracic Catheter, Right Angle,	36FR	Sterile, 10/Box
111136S	111136ATS	Silicone Thoracic Catheter, Right Angle, Scale	36FR	Sterile, 10/Box
	111136ATSC	Silicone Thoracic Catheter, Right Angle, Scale, Double-Pouched	36FR	Sterile, 10/Box
	111136ATSCP	Silicone Thoracic Catheter, Right Angle, Special Size	36FR	Sterile, 10/Box
111140	111140AT	Silicone Thoracic Catheter, Right Angle,	40FR	Sterile, 10/Box
111140S	111140ATS	Silicone Thoracic Catheter, Right Angle, Scale	40FR	Sterile, 10/Box
	111140ATSC	Silicone Thoracic Catheter, Right Angle, Scale, Double-Pouched	40FR	Sterile, 10/Box



MEDIASTINAL SILICONE DRAIN



- Eliminates time-consuming, traumatic "milking"
- Easy to place – and stays in place
- Low profile minimizes cardiac displacement
- Soft, pliable silicone assures contour-hugging placement
- Large inner diameter and high flow-thru design optimizes drainage
- STAB-PULL® end permits easy, atraumatic insertion
- EYE-ZONE™ x-ray opaque line assures quick recognition of drainage area
- Three eye patterns available (eyes on curved side surfaces, eyes on one flat surface, eyes on both flat surfaces)
- Choose from four sizes, including pediatric
- Available with or without CLOT STOP®, which assures virtually clog-free drainage and easy, gentle removal. It also does not interact with the blood's clotting mechanisms

Without CLOT STOP®	With CLOT STOP®	Description	Eyes On	Packaged
111075	111075AT	Mediastinal Drain, 7mm	Sides	Sterile, 10/Box
111095	111095AT	Mediastinal Drain, 9mm	Sides	Sterile, 10/Box
111115	111115AT	Mediastinal Drain, 11mm	Sides	Sterile, 10/Box
111076	111076AT	Mediastinal Drain, 7mm	Top	Sterile, 10/Box
111096	111096AT	Mediastinal Drain, 9mm	Top	Sterile, 10/Box
111116	111116AT	Mediastinal Drain, 11mm	Top	Sterile, 10/Box
111059	111059AT	Mediastinal Drain, 5mm	Top & Bottom	Sterile, 10/Box
111079	111079AT	Mediastinal Drain, 7mm	Top & Bottom	Sterile, 10/Box
111099	111099AT	Mediastinal Drain, 9mm	Top & Bottom	Sterile, 10/Box
111119	111119AT	Mediastinal Drain, 11mm	Top & Bottom	Sterile, 10/Box



FILTERED MEDIASTINAL SUMP



- Sump lumens create high flow rates to accelerate fluid removal
- Does not permit pressure build-up in the mediastinu
- Available with or without CLOT STOP®, which assures virtually clog-free drainage and easy, gentle removal. It also does not interact with the blood's clotting mechanisms

Without CLOT STOP®	With CLOT STOP®	Description	Eyes Size	Packaged
111188	111188AT	Filtered Sump 20", 8.5mm I.D.	Large	Sterile, 10/Box
111189	111189AT	Filtered Sump 18", 6.5mm I.D.	Large	Sterile, 10/Box

MILLS FILTERED MEDIASTINAL SUMP



- Round Configuration
- Medication port with capped filter
- Two lumens
- Tapered funnel
- Large eyes in a spiral pattern
- Available with or without CLOT STOP®, which assures virtually clog-free drainage and easy, gentle removal. It also does not interact with the blood's clotting mechanisms

Without CLOT STOP®	With CLOT STOP®	Description	Packaged
111167	111167AT	Mills Mediastinal Sump, 18FR	Sterile, 10/Box
111169	111169AT	Mills Mediastinal Sump, 28FR	Sterile, 10/Box



HACIENDA SUMP®



- Round configuration
- Rounded plug in tip
- Medication port
- Two lumens
- Tapered funnel
- Small eyes in a spiral pattern
- Available with or without CLOT STOP®, which assures virtually clog-free drainage and easy, gentle removal. Does not interact with the blood's clotting mechanisms

Without CLOT STOP®	With CLOT STOP®	Description	Packaged
111162	111162AT	Hacienda® Sump, 18FR	Sterile, 10/Box
111166	111166AT	Hacienda® Sump, 28FR	Sterile, 10/Box

BROWN EMPYEMA CATHETER



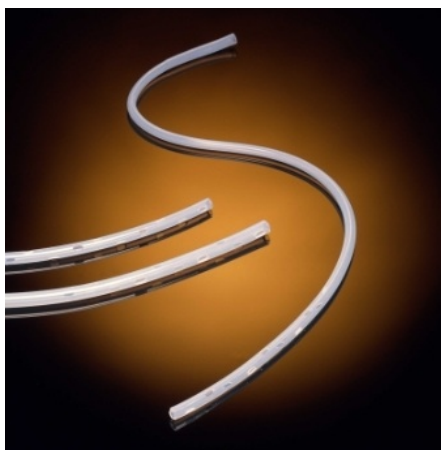
- Easy to place and remains in position
- Large inner diameter (52FR) to accommodate thick excretions
- Available in three eye patterns: 1, 2, or 3 eyes (3 eyes are staggered)
- Non-toxic silicone permits long indwelling periods, eliminating multiple tube changes and the need to cut the tube
- Usable with open or closed drainage systems

Without CLOT STOP®	Description	# Eye(s)	Packaged
10520	BROWN Catheter, 52FR	0	Sterile, 5/Box
10521	BROWN Catheter, 52FR	1	Sterile, 5/Box
10522	BROWN Catheter, 52FR (Special Order)	2	Sterile, 5/Box



10523	BROWN Catheter, 52FR	3	Sterile, 5/Box
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FEMORAL VENOUS CATHETER



- Cavoatrial cannula (I.V.C. & Right Atrium)
- Replaces need for dual cannula
- For use in repeat valve replacement or coronary bypass procedures
- Gentle, clog resistant silicone
- Allows maximum blood flow rates
- Flare at connector end to allow entry of venous line
- Beveled tip prevents "lodging against wall"
- Soft tip prevents tissue erosion

Without CLOT STOP®	Description	Length	Size	Packaged
100280	Femoral Venous Catheter	30"	28FR	Sterile, 5/Box
100320	Femoral Venous Catheter	30"	28FR	Sterile, 5/Box
100360	Femoral Venous Catheter	30"	28FR	Sterile, 5/Box

SAPHENOUS VEIN DRAIN

- Soft and flexible to conform to the drainage bed
- Low profile
- Interlocking supports prevent collapse or kinking
- Elongated drainage bed
- Tapered junction on neck drain eliminates bulky connector
- CLOT STOP® assures virtually clog-free drainage and easy, gentle removal. It also eliminates the need for "milking", and doesn't interact with the blood's clotting mechanisms
- Available in convenient kit form (two drains and a Y connector)

Without CLOT STOP®	Description	Packaged
401AT	Saphenous Vein Drain 16" long, 10mm	Sterile, 10/Box
403AT	Saphenous Vein Drain Kit	



	• Two Flat Drains: 16" long, 10mm • Bifurcated Connector	Sterile, 10/Box
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SUMP FILTER

- Hydrophobic filter
- 99.96% D.O.P. efficiency rating at 0.3 micron
- 0.8 micron
- Air flow rate = 2.5 LPM at 60mm HG
- Polypropylene housing
- Removable filter allows intermittent or continuous irrigation

	Description	Rating	Packaged
111010A	Sump Filter	99.96 D.O.P.	Sterile, 10/Box

ABDOMINAL DUAL & UNI SUMPS



- Special eye patterns eliminate possibility of entrapped tissue



- Large internal diameter and high internal flow rates provide greatest drainage capability of any abdominal sump available
- Dual sump has extra lumens for irrigation
- Soft, pliable silicone construction reduces the problem of adjacent tissue erosion
- Multilumen design allows sump capabilities throughout without impeding flow due to obstructing tubes crossing the main I.D.
- Low profile for easy and accurate positioning
- Available with or without CLOT STOP®, which assures virtually clog-free drainage and easy, gentle removal. It also eliminates the need for "milking", and doesn't interact with the blood's clotting mechanisms

Without CLOT STOP®	With CLOT STOP®	Description	Packaged
111176	111176AT	Uni-Sump, 18", 6.5mm I.D., Small Eye	Sterile, 10/Box
111176SR	111176ATSR	Uni-Sump, 18", 6.5mm I.D., Small Eye, Suture Ring	Sterile, 10/Box
111177	111177AT	Uni-Sump, 12", 6.5mm I.D., Small Eye	Sterile, 10/Box
111177SR	111177ATSR	Uni-Sump, 12", 6.5mm I.D., Small Eye, Suture Ring	Sterile, 10/Box
111178	111178AT	Uni-Sump, 18", 6.5mm I.D., Large Eye	Sterile, 10/Box
111178SR	111178ATSR	Uni-Sump, 18", 6.5mm I.D., Large Eye, Suture Ring	Sterile, 10/Box
111186	111186AT	Filtered Dual-Sump, 20", 8.5mm I.D., Small Eye	Sterile, 10/Box
111187	111187AT	Filtered Dual-Sump, 14", 8.5mm I.D., Small Eye	Sterile, 10/Box
111196	111196AT	Dual-Sump, 20", 8.5mm I.D., Small Eye	Sterile, 10/Box
111196SR	111196ATSR	Dual-Sump, 20", 8.5mm I.D., Small Eye, Suture Ring	Sterile, 10/Box
111197	111197AT	Dual-Sump, 14", 8.5mm I.D., Small Eye	Sterile, 10/Box
111197SR	111197ATSR	Dual-Sump, 14", 8.5mm I.D., Small Eye, Suture Ring	Sterile, 10/Box
111198	111198AT	Dual-Sump, 20", 8.5mm I.D., Large Eye	Sterile, 10/Box
111198SR	111198ATSR	Dual-Sump, 20", 8.5mm I.D., Large Eye, Suture Ring	Sterile, 10/Box

FILTERED DUAL SUMP



- Multiple small eyes prevent trapping of loose abdominal tissue
- Two sump lumens for medicating, irrigating
- Contoured sump vents for firm placement & low angle entry
- Soft silicone allows conformation to abdominal contours
- Non-kinking, non-collapsing
- Maximum internal diameter
- Low profile shape
- Available with or without CLOT STOP®

Without CLOT STOP®	With CLOT STOP®	Description	Length	Eye Size	Packaged
111186	111186AT	Filtered Dual Sump	20"	Small	Sterile, 10/Box
111187	111187AT	Filtered Dual Sump	18"	Small	Sterile, 10/Box



SUMP N' SHEATH®



- Innovative drain consisting of a high-capacity sump enclosed in a soft silicone sheath
- Sheath creates a pocket of negative pressure causing secretions to be swept into drain
- Air flow between sheath and drain has a cushioning effect, isolating tissue from damaging suction and reducing contact pressure
- Available with or without CLOT STOP®, which assures virtually clog-free drainage and easy, gentle removal. It also eliminates the need for "milking", and doesn't interact with the blood's clotting mechanisms
- When the large internal drain is removed, the silicone sheath acts as a Penrose-type drain

Without CLOT STOP®	With CLOT STOP®	Description	Packaged
111155	111155AT	Sump N' Sheath®, 9mm-14"	Sterile, 10/Box
111156	111156AT	Sump N' Sheath®, 7mm-20"	Sterile, 10/Box
111157	111157AT	Sump N' Sheath®, 9mm-20"	Sterile, 10/Box

SILICONE PENROSE TUBING



- Special points of interest: nonreactive silicone, slippery surface, internal ribbing, increased surface without increased size, 3 diameters, latex-free
- Ability for draping to conform to the wound site and for its compatibility which allows for a small exit site
- Axiom®'s internal ribbing prevents adherence of one internal wall to the other and increases available exposed surface area without increasing the diameter (bulk) of the tubing
- The entire drainage bed can be utilized internally as well as externally

	Description	Packaged
101225	¼" ID, 12" Length Silicone Penrose Tubing	Sterile, 10/Box
101225H	¼" ID, 12" Length Silicone Penrose Tubing with Holes	Sterile, 10/Box



101250	½" ID, 12" Length Silicone Penrose Tubing	Sterile, 10/Box
101250H	½" ID, 12" Length Silicone Penrose Tubing with Holes	Sterile, 10/Box
101263	5/8" ID, 12" Length Silicone Penrose Tubing	Sterile, 10/Box
101263H	5/8" ID, 12" Length Silicone Penrose Tubing with Holes	Sterile, 10/Box
101825	¼" ID, 18" Length Silicone Penrose Tubing	Sterile, 10/Box
101825H	¼" ID, 18" Length Silicone Penrose Tubing with Holes	Sterile, 10/Box
101850	½" ID, 18" Length Silicone Penrose Tubing	Sterile, 10/Box
101850H	½" ID, 18" Length Silicone Penrose Tubing with Holes	Sterile, 10/Box
101863	5/8" ID, 12" Length Silicone Penrose Tubing	Sterile, 10/Box
101863H	5/8" ID, 12" Length Silicone Penrose Tubing with Holes	Sterile, 10/Box

INTERPLEURAL ANAESTHESIA CATHETER



- Specifically designed with patient COMFORT and RECOVERY in mind, the Interpleural Anaesthesia Catheter is a preventative device that allows the clinician to introduce local anaesthetics into the wound site and proactively REDUCE THE PAIN that slows a patient's healing process
- A large primary lumen that provides the same amount of drainage as a regular chest tube
- A smaller lumen to allow the application of local anesthetic or saline solution into the wound site to eliminate pain and assist in the recovery process
- A three way stop-cock, normally kept in the "Off" position, allows the clinician to switch instantly from normal vacuum drainage to fluid application via two 'luer lock' ports without allowing air entry, thus being safe for use in the interpleural region
- Capped tip, large drainage eyes, x-ray opaque line, and all the features and benefits you can expect from an Axiom® wound drain

Without CLOT STOP®	With CLOT STOP®	Description	Packaged
111418	111418AT	18FR – 2 lumens; 3 way stop-cock	Sterile, 10/Box
112028	112028AT	28FR – 2 lumens; 3 way stop-cock	Sterile, 10/Box

PEDIATRIC THORACIC SILICONE CATHETER



- Stab-Pull® end permits easy, atraumatic insertion
- Expanded proximal end allows use of a larger I.D. connector



- Eye-Zone™ x-ray opaque line assures quick recognition of drainage area
- Enlarged, smooth eyes maximize drainage
- Beveled, non-reduced distal tip sustains constant I.D. throughout entire catheter length
- Choose straight or right angle configurations
- Available with or without CLOT STOP®, which assures virtually clog-free drainage and easy, gentle removal. It also eliminates the need for "milking", and doesn't interact with the blood's clotting mechanisms

Without CLOT STOP®	With CLOT STOP®	Description	Packaged
100008	100008AT	Thoracic Catheter, 8FR, Straight	Sterile, 10/box
100010	100010AT	Thoracic Catheter, 10FR, Straight	Sterile, 10/box
100012	100012AT	Thoracic Catheter, 12FR, Straight	Sterile, 10/box
100014	100014AT	Thoracic Catheter, 14FR, Straight	Sterile, 10/box
100016	100016AT	Thoracic Catheter, 16FR, Straight	Sterile, 10/box
111016	111016AT	Thoracic Catheter, 16FR, Right Angle	Sterile, 10/box

CWV RESERVOIR

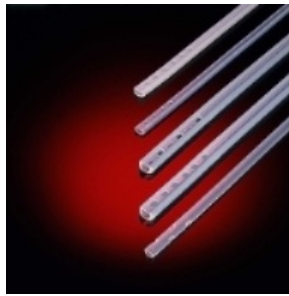


- Soft, resilient elastomeric formulation
- Completely compressible to utilize full capacity of reservoir to create suction
- Designed to fit a woman's hand
- Allows one-handed compression
- Additional 50cc volume decreases the need for frequent emptying
- Easy-to-handle emptying port is at opposite end of drain attachment, so there's less chance of cross-contamination or dislodging tube from reservoir
- Volume gradations read in upright position for convenient emptying
- Emptying port cap with attached strap to prevent loss
- Rotating garment clip

	Size	Packaged
3611	CWV Reservoir, 150cc	Sterile, 10/Box

PEDIATRIC MEDIASTINAL SILICONE DRAIN





- Axiom® exclusive
- Soft silicone formulation, gentle on delicate tissues
- Non-kinking
- Low profile minimizes cardiac displacement
- Stab-Pull® end permits easy insertion
- EYE-ZONE™ x-ray opaque line identifies drainage area
- Three eye patterns available

Without CLOT STOP®	With CLOT STOP®	Description	Eyes On	Packaged
111059	111059AT	Mediastinal Drain, 5mm	Top & Bottom	Sterile, 10/box
111079	111079AT	Mediastinal Drain, 7mm	Top & Bottom	Sterile, 10/box
111075	111075AT	Mediastinal Drain, 7mm	Sides	Sterile, 10/box
111076	111076AT	Mediastinal Drain, 7mm	Top	Sterile, 10/box

PEDIATRIC FILTERED MEDIASTINAL SUMP



- Axiom® exclusive
- Silicone formulation gentle on delicate tissue
- Two sump lumens
- Sump lumens create high flow rates
- Accelerates fluid removal at low suction
- Prevents pressure build up in mediastinum
- Prevents tissue erosion
- Low profile prevents cardiac compression
- Non-kinking
- Filter on sump lumen prevents bacterial invasion

Without CLOT	With CLOT STOP®	Description	Eyes Size	Packaged
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STOP®				
111189	111189AT	Filtered Sump 18", 6.5mm I.D.	Large	Sterile, 10/box

PEDIATRIC ABDOMINAL DUAL & UNI SUMPS



- Soft silicone conforms to wound cavity
- Flattened contour stays in position
- Soft tip prevents tissue erosion
- Reinforced lateral walls prevent collapse and kinking
- Special eye patterns prevent tissue entrapment
- Highest flow rates available
- Permits low suction
- Multiple sump lumen patterns
- Available with and without filters

Without CLOT STOP®	With CLOT STOP®	Description	Packaged
111176	111176AT	Uni Sump, 18", Small Eye	Sterile, 10/box
111196	111196AT	Dual Sump, 20", Small Eye	Sterile, 10/box
111186	111186AT	Filtered Dual Sump, 20", Small Eye	Sterile, 10/box

PETITE® WOUND DRAINAGE SYSTEM



- Ideal for active children because it attaches firmly and painlessly to the skin, reducing the chance of interrupted drainage function
- Non-clogging silicone perfect for small drainage procedures
- Integral trocar needle with tapered attachment to drain eliminates bulky hub
- Completely perforated drainage bed with depth marker
- Adaptable for use with grenade-type reservoirs
- Available with or without CLOT STOP®, which assures virtually clog-free drainage and easy, gentle removal. It also eliminates the need for "milking", and doesn't interact with the blood's clotting mechanisms
- One-piece construction is fast and easy to see
- Uses economical blood collection tubes
- Handy patient tube holder for easy placement and removal
- Available in convenient, ready-to-use kit form (Petite® drain, 10cc collection tube and patient tube holder).
- Rubber gripping mat assures a secure grip of trocar for increased hand protection

Without CLOT STOP®	With CLOT STOP®	Description	Packaged
200	200AT	Petite® Wound Drain, 11FR	Sterile, 10/Box
	200MAT	Petite® Wound Drain, 11FR, Special Size	Sterile, 10/Box
201	201AT	Petite® Wound Drain, 7FR	Sterile, 10/Box
202	202AT	Petite® Wound Drainage Kit, 11FR	Sterile, 10/Box
	203MAT	Petite® Wound Drainage Kit, 7FR, Special Size	Sterile, 10/Box
204		Collection Tubes, 5 pack of 10cc	Sterile Internally, 10/Box
205		Collection Tubes, 5 pack of 20cc	Sterile Internally, 10/Box
206		Petite® Patient Tube Holder	Sterile, 5/Box
207		Dual-Site connector	Sterile, 10/Box

CLOSED WOUND FLAT DRAIN



Without CLOT STOP®	With CLOT STOP®	Description	Size	Packaged
3626	3626AT	Flat Drain	10mm	Sterile, 10/box
3631	3631AT	Flat Drain	7mm	Sterile, 10/box
3601	3601AT	Flat Drain w/150cc Reservoir	10mm	Sterile, 10/box
3602	3602AT	Flat Drain w/150cc Reservoir	7mm	Sterile, 10/box
3603	3603AT	Flat Drain w/150cc Reservoir	13mm	Sterile, 10/box

