



CONFIDENTLY

CONTAINED.

Fluid Management
Ensuring safe, responsible disposal of fluid waste

The complete end-to-end solution.

Managing O.R. costs is a balancing act. You need to cut expenses, but elevate care. Low-priced canisters are a value on paper, but are they in practice? Leaky, unpredictable systems are a dangerous liability that could hinder patient care.

Surgeons need reliable suction. Your team needs a safe, dry operating room. Medline meets everyone's needs. We offer smart, well-designed, start-to-finish solutions that effectively contain and dispose of fluid waste.

4 Suction Canisters and Liners

- » Meets clinician preferences
- » Delivers safe disposal
- » Provides eco-friendly options
- » Complete portfolio

10 Tubing and Connectors

- » Provides universal connection
- » Ensures secure connections
- » Bulk quantity offerings

14 Floor Safety

- » Keeps floors dry, therefore safe
- » Produces less waste and quicker turnovers
- » More sanitary alternative to linens

18 Liqui-Loc Solidifier

- » Allows safe and affordable disposal of hazardous waste
- » Available in traditional bottles and dissolvable packs
- » Reduces plastic waste with eco-friendly options

8 Suction Canister Accessories

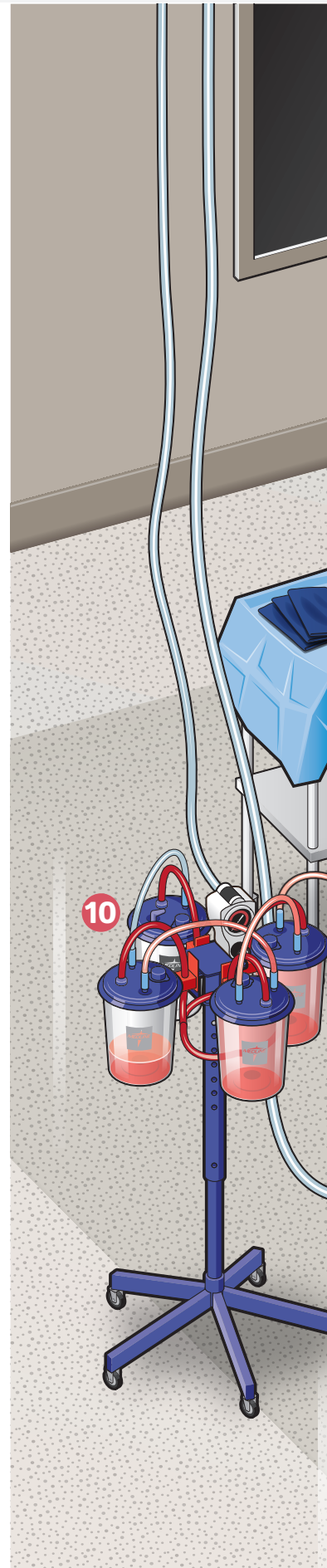
- » Easy to clean
- » Offers long-lasting reliable performance
- » Simplifies setup and breakdown

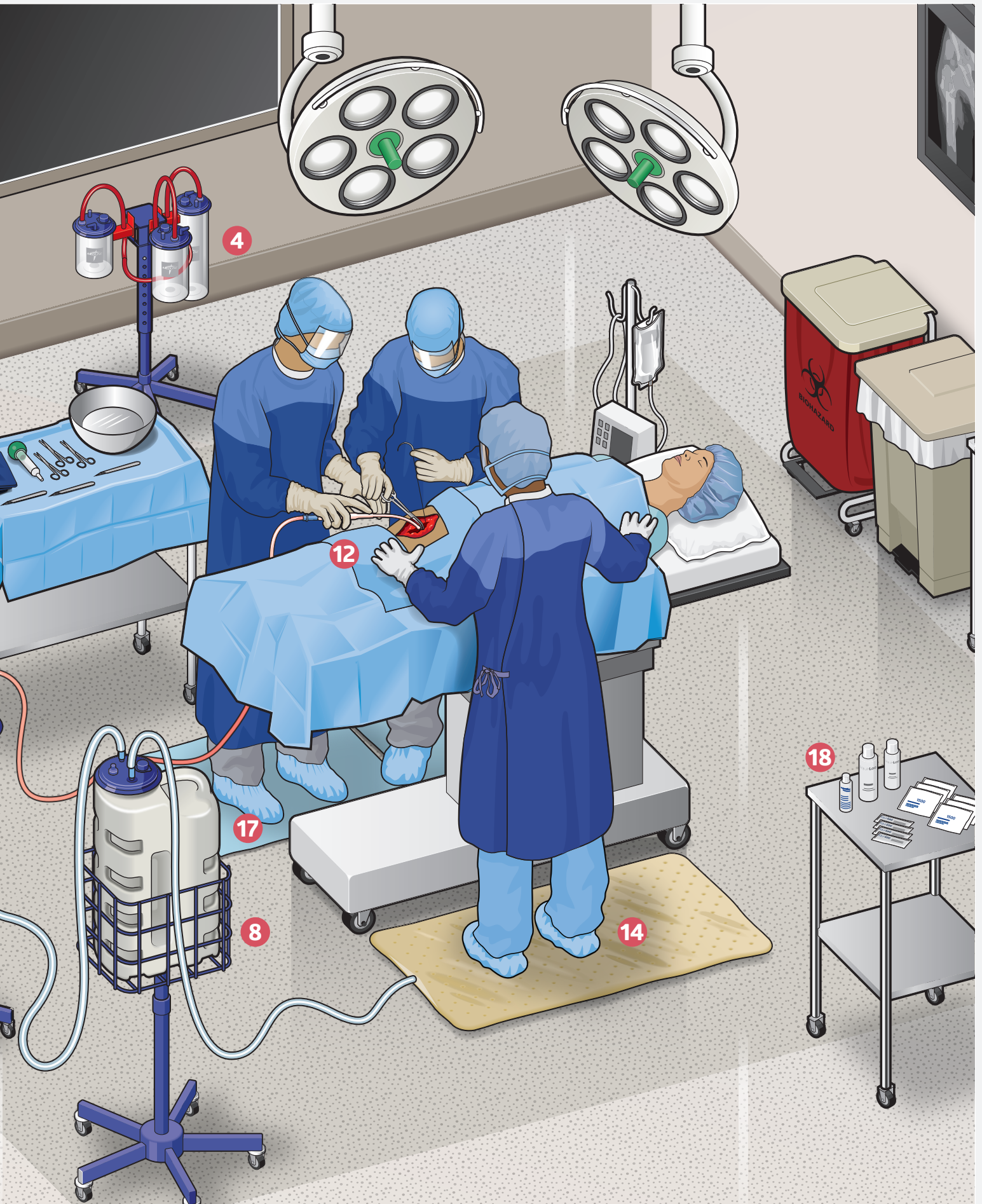
12 Suction Handles

- » Select from complete portfolio
- » Meets clinical preferences
- » Delivers versatility with flexible and rigid options

17 Floor Comfort

- » Anti-fatigue mats provide comfort for prolonged standing
- » Available in Basic, Standard, and Premium options





Soft liners

Combines reliability of a closed system with eco-friendly materials.

Liners are made to be disposable. This inspired our team to design eco-friendly liners. By using 53% less plastic and 57% less carbon emissions than rigid canisters, our soft liners are less expensive and less wasteful.

Intuitive component connections increase setup/shutdown efficiency

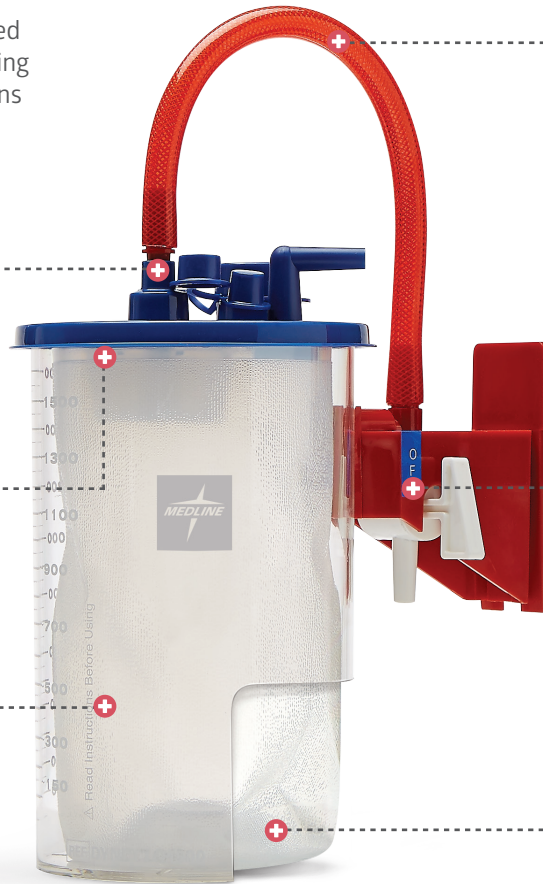
Snaps into place to prevent vacuum loss

Easily expandable for improved fluid readings

Braided reinforced vacuum tubing

Adjustable ON/OFF valve

Ultra-durable polyethylene soft liner ensures safety and air-tightness



Soft liners and tubing kits are packaged together for operational efficiency.

Soft Liners

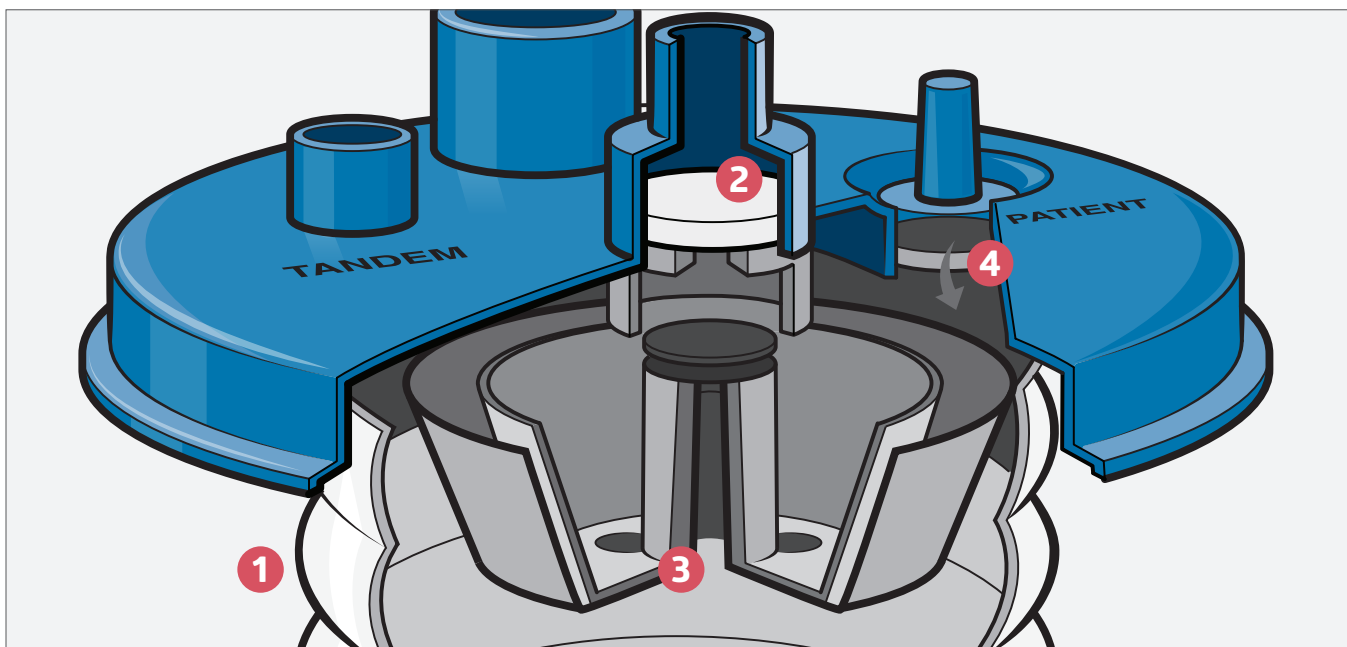
Item No.	Description	Pkg.
DYNDSC1000	1000cc Soft Liner	50/cs
DYNDSC1500	1500cc Soft Liner	50/cs
DYNDSC3000	3000cc Soft Liner	50/cs

Outer Canisters

Item No.	Description	Pkg.
DYNDCL01000	1000cc Soft Liner Outer Canister	8/cs
DYNDCL01500	1500cc Soft Liner Outer Canister	8/cs
DYNDCL03000	3000cc Soft Liner Outer Canister	8/cs

Soft Liner and Tubing Kits

Item No.	Description	Pkg.
OR916K	1000cc Liner, 6' x 1/4" (1.8 m x 6 mm) NS tubing	50/cs
OR919K	1000cc Liner, 6' x 1/4" (1.8 m x 6 mm) NS tubing	50/cs
OR926K	1500cc Liner, 6' x 1/4" (1.8 m x 6 mm) NS tubing	50/cs
OR929K	1500cc Liner, 10' x 1/4" (3 m x 6 mm) NS tubing	50/cs
OR939K	3000cc Liner, 10' x 1/4" (3 m x 6 mm) NS tubing	50/cs



1 Expandable Ribs

Reduces pressure and maintains liner integrity to ensure accurate fluid readings.

**Pertains only to 3000cc.*

2 Anti-Microbial Filter

Kills >99.9% of aerosolized micro-organisms and particulates.

3 Mechanical Shut-Off Valve

Prevents overflow and suction line contamination.

4 Anti-Reflux Valve

Inhibits contamination by preventing backflow upon disconnection of patient tubing.

Safe, reliable suction from a “closed” system

- » Liners are pre-assembled and simply click into outer canister
- » Liners are ultrasonically sealed shut
- » Quality tested to be air-tight and leak-proof



Available in 1000cc, 1500cc, and 3000cc capacity to meet clinical needs.

Semi-rigid liners

A healthy mix of the convenient standalone capabilities of our rigid canisters with the eco-friendly design of our soft liners.



Available in 1000cc, 1500cc and 3000cc capacity to meet clinical needs.



Semi-rigid liners and tubing kits packaged together for operational efficiency.

Semi-Rigid Liners

Item No.	Description	Pkg.
OR510	1000cc Semi-Rigid Liner	100/cs
OR515	1500cc Semi-Rigid Liner	100/cs
OR530	3000cc Semi-Rigid Liner	50/cs

Outer Canisters

Item No.	Description	Pkg.
OR511	1000cc Semi-Rigid Outer Canister	8/cs
OR516	1500cc Semi-Rigid Outer Canister	8/cs
OR531	3000cc Semi-Rigid Outer Canister	8/cs
OR555	1000cc Semi-Rigid Outer Canister (Direct to Regulator)	8/cs
OR562	1500cc Semi-Rigid Outer Canister (Direct to Regulator)	8/cs

Semi-Rigid Liners and Tubing Kits

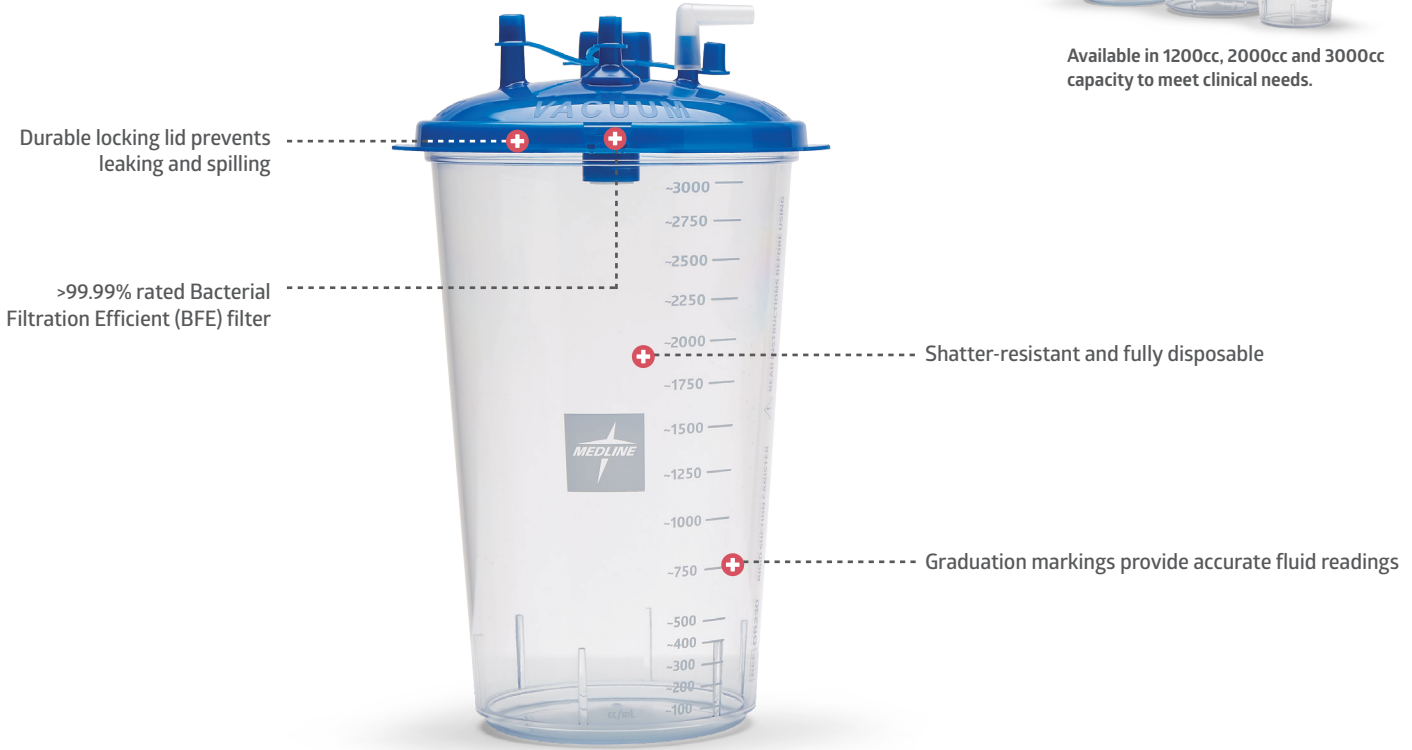
Item No.	Description	Pkg.
OR516K	1000cc Semi-Rigid Liner, 6' x 3/16" (1.8 m x 5 mm) NS tubing	72/cs
OR517K	1000cc Semi-Rigid Liner, 6' x 1/4" (1.8 m x 6 mm) NS tubing	72/cs
OR526K	1500cc Semi-Rigid Liner, 6' x 3/16" (1.8 m x 5 mm) NS tubing	72/cs
OR527K	1500cc Semi-Rigid Liner, 6' x 1/4" (1.8 m x 6 mm) NS tubing	72/cs
OR529K	1500cc Semi-Rigid Liner, 10' x 1/4" (3 m x 6 mm) NS tubing	72/cs
OR539K	3000cc Semi-Rigid Liner, 10' x 3/16" (3 m x 5 mm) NS tubing	36/cs

Rigid canisters

Discover strong, durable construction and ease of use.



Available in 1200cc, 2000cc and 3000cc capacity to meet clinical needs.



Rigid Canisters

Item No.	Description	Pkg.
OR212	1200cc Rigid Canister	40/cs
OR220	2000cc Rigid Canister	40/cs
OR230	3000cc Rigid Canister	40/cs

Rigid Canister Holders

Item No.	Description	Pkg.
OR159	Rigid Canister Holder, 1200cc	20/cs
OR139	Rigid Canister Holder, 2000-3000cc	20/cs

Rigid Canisters and Tubing Kits

Item No.	Description	Pkg.
OR395	1200cc Rigid Canister, 6' and 20" (1.8 and .46 m) NS tubing	30/cs
OR312	1200cc Rigid Canister, 6' x 3/16" (1.8 m x 5 mm) NS tubing	30/cs
OR896	1200cc Rigid Canister, 6' x 1/4" (1.8 m x 6 mm) NS tubing	30/cs
OR320	2000cc Rigid Canister, 6' x 3/16" (1.8 m x 5 mm) NS tubing	30/cs

The Jumbo Jug

Item No.	Description	Pkg.
OR12L	12L JumboJug	6/cs
DYNDJJ13K	13L JumboJug	6/cs
ORJJSTAND	Jumbo Jug Stand	1/cs



Rigid canisters and tubing kits packaged together for convenience and operational efficiency.



Rigid Canister Holder
OR159

12L JumboJug™

- » Avoid frequent canister changes
- » Sits firmly on floor or rides in basket stand

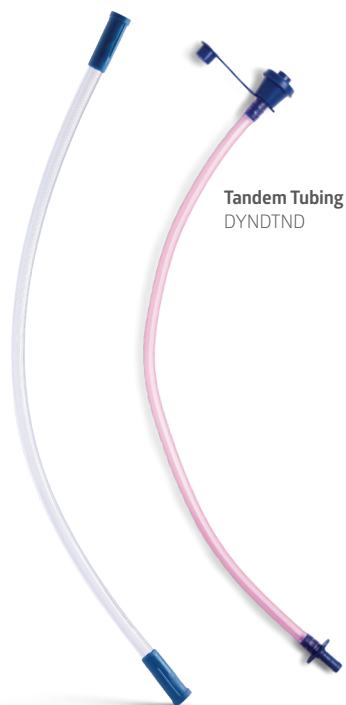
Teamwork by design.

From the surgeon's hand to the suction canister, each system accessory manages surgical fluids efficiently and effectively.

Tandem Tubing

Transfers fluid from one canister to another once one is full.

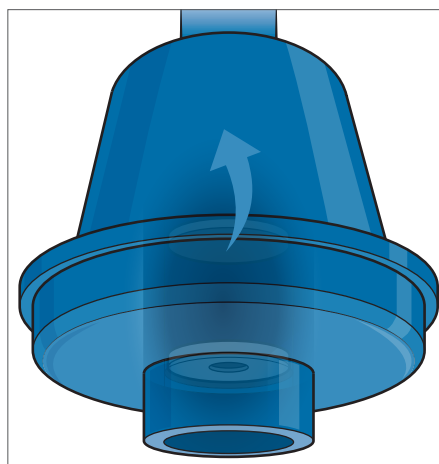
- » Intuitive, mistake-proof installation
- » Maintains safe closed system during disposal
- » Internal one-way valve prevents accidental leakage and contact with infectious waste (DYNDTND only)
- » Maintains reliable suction force in tandem network



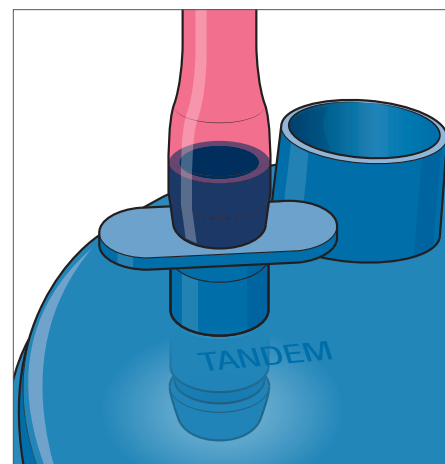
Tandem Tubing
DYNDTND

Tandem Tubing
OR542

Item No.	Canister Compatibility	Description	Pkg.
OR542	Rigid Only	Tandem Tube for Rigid Canister	50/cs
DYNDTND	Soft Only	Tandem Tube for Soft Liner	20/cs



Internal one-way valve prevents leakage when disconnected and capped.



Once in place, intentionally cannot be removed from tandem port.



Soft Liner Tandem Tube Setup
DYNDTND

Universal Manifold Tubing

Customize setup by connecting a multiple-canister network to the suction source.

» All canister manifolds are reusable

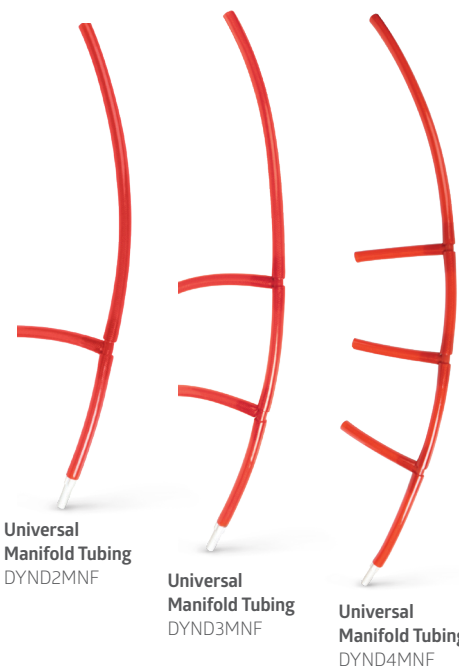
Item No.	Canister Compatibility	Description	Pkg.
DYND2MNF	Universal	2-Canister Tubing Manifold	10/cs
DYND3MNF	Universal	3-Canister Tubing Manifold	10/cs
DYND4MNF	Universal	4-Canister Tubing Manifold	10/cs

Medline Universal Canister Carrier

Adjust height between 24 and 42 inches (61-106 cm). Durable aluminum construction with an easy-to-clean powder-coated finish.

» Universally compatible with all suction canisters
 » Holds up to four canisters

Item No.	Description	Pkg.
DYNDSCC	Suction Canister Carrier	1/cs



Additional Accessories

Universally compatible fixtures fasten components to walls and stands. Enables advanced collection techniques.

Item No.	Canister Compatibility	Description	Pkg.
ORSCRC	Universal	Metal Rail Clamp	30/cs
DYND300	Universal	Critical Measure	50/cs
OR123	Universal	Specimen Sock, Short, 4.5" (11.4 cm)	100/cs
DYNDSS	Universal	Specimen Sock, Standard Port, 9" (23 cm)	10/cs
OR124	Universal	Specimen Sock, Large Port, 9" (23 cm)	100/cs
DYNDISS	Universal	Plastic DISS Attachment	50/cs
ORDISS	Universal	Metal DISS Attachment	10/cs
DYNDSCW	Universal	Metal Wall Mount	20/cs
DYNDSCW	Universal	Metal Wall Mount	20/cs
DYNDSCW	Universal	Metal Wall Mount	20/cs
DYNDSCW	Universal	Metal Wall Mount	20/cs
DYNDSCW	Universal	Metal Wall Mount	20/cs
DYNDSCW	Universal	Metal Wall Mount	20/cs
DYNDSCW	Universal	Metal Wall Mount	20/cs



Universal Critical Measure
DYND300

Universal Standard
Specimen Sock
DYNDSS



Universal Metal
Wall Mount
DYNDSCW



Universal Metal
DISS Attachment
ORDISS

Make worry-free connections.

Strong, collapse-resistance tubing has low memory for exceptional fluid transport.

All-Purpose Suction Tubing

Non-conductive connecting tubing comes in a convenient range of lengths; available in sterile and non-sterile.*

- » Female connectors on both ends fit a wide range of instruments and equipment
- » Removable male connector adds versatility



Tubing: Straight Female Connector

3/16" Sterile Tubing with Removable Male Connectors

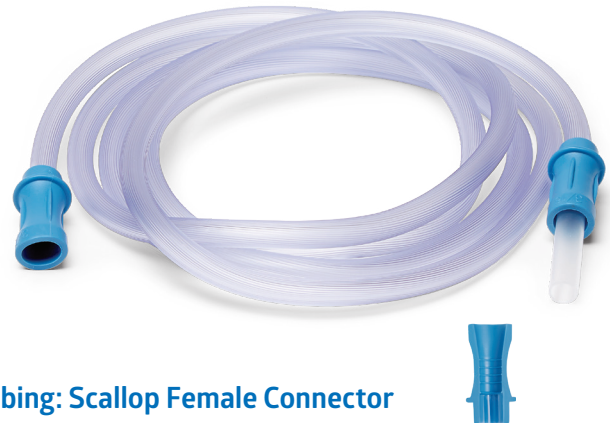
Item No.	Description	Pkg.
OR52A	3/16" x 20" (5 mm x 50.8 cm), Ribbed	50/cs
OR56A	3/16" x 6' (5 mm x 1.8 m), Ribbed	50/cs
OR510T	3/16" x 10' (5 mm x 3.0 m), Ribbed	50/cs
OR512	3/16" x 12' (5 mm x 3.7 m), Ribbed	20/cs
OR520A	3/16" x 20' (5 mm x 6.1 m), Ribbed	20/cs

1/4" Sterile Tubing with Removable Male Connectors

Item No.	Description	Pkg.
OR66A	1/4" x 6' (6 mm x 1.8 m), Ribbed	50/cs
OR610	1/4" x 10' (6 mm x 3.0 m), Ribbed	50/cs
OR612	1/4" x 12' (6 mm x 3.7 m), Ribbed	20/cs
OR620	1/4" x 20' (6 mm x 6.1 m), Ribbed	20/cs

9/32" Sterile Tubing with Removable Male Connectors

Item No.	Description	Pkg.
OR76A	9/32" x 6' (7mm x 1.8 m), Ribbed	50/cs
OR710	9/32" x 10' (7mm x 3.0 m), Ribbed	50/cs
OR712	9/32" x 12' (7mm x 3.7 m), Ribbed	20/cs
OR720	9/32" x 20' (7mm x 6.1 m), Ribbed	20/cs



Tubing: Scallop Female Connector

3/16" Sterile Tubing with Removable Male Connectors

Item No.	Description	Pkg.
DYND50211	3/16" x 20" (5 mm x 50.8 cm)	50/cs
DYND50240	3/16" x 20" (5 mm x 50.8 m) and 6' (1.8 m)	50/cs
DYND50216	3/16" x 6' (5 mm x 1.8 m)	50/cs
DYND50221	3/16" x 10' (5 mm x 3.0 m)	50/cs
DYND50223	3/16" x 12' (5 mm x 3.7 m)	20/cs
DYND50226	3/16" x 20' (5 mm x 6.1 m)	20/cs

1/4" Sterile Tubing with Removable Male Connectors

Item No.	Description	Pkg.
DYND50246	1/4" x 6' (6 mm x 1.8 m)	50/cs
DYND50251	1/4" x 10' (6 mm x 3.0 m)	50/cs
DYND50252	1/4" x 12' (6 mm x 3.7 m)	20/cs
DYND50253	1/4" x 20' (6 mm x 6.1 m)	20/cs

*Non-sterile versions available. To order, add "NS" to the end of the item number.

Plastic Connectors

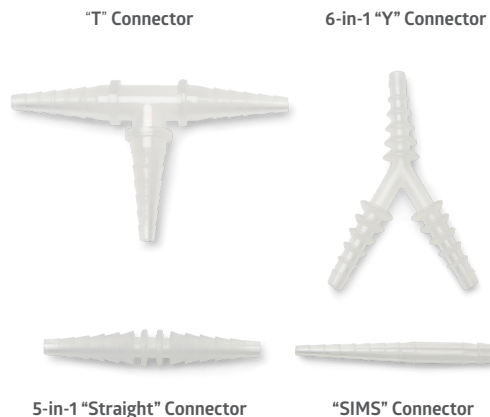
Durable and shatter-resistant to make simple, sure-fit connections.

Non-sterile Connectors

Item No.	Description	Pkg.
OR350A	5-in-1 "Straight" Connector	500/cs
OR351	"SIMS" Connector	500/cs
OR352	"T" Connector	150/cs
OR356	6-in-1 "Y" Connector	150/cs

Sterile Connectors

Item No.	Description	Pkg.
DYND50510	5-in-1 "Straight" Connector	100/cs
OR351S	"SIMS" Connector	400/cs
OR352S	"T" Connector	120/cs
DYND50519	6-in-1 "Y" Connector	100/cs



Bulk Cut-to-Size Non-Sterile Tubing

Female connectors every 6 ft (1.8 m).

Item No.	Description	Pkg.
OR5100	3/16" x 100' (5 mm x 30.5 m)	1/bx
OR6100	1/4" x 100' (6 mm x 30.5 m)	1/bx
OR7100	9/32" x 100' (7 mm x 30.5 m)	1/bx

Bulk Pre-cut Non-Sterile Tubing

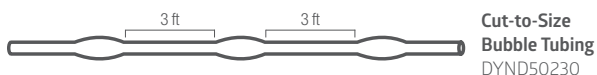
Male connectors included.

Item No.	Description	Pkg.
DYNDX50251	1/4" x 10' (6 mm x 3.0 m)	100/cs
DYNDX51813	1/4" x 6' (6 mm x 1.8 m)	100/cs

Bulk Non-Sterile Bubble Tubing

Funnel connectors every 3 ft (0.9 m)

Item No.	Description	Pkg.
DYND50230	1/4" x 100' (6 mm x 30.5 m)	1/bx



Liposuction Tubing

Extra strong, robust vinyl tubing is also highly flexible.

- » 1/4" inch-thick walls to handle maximum suction.
- » Universal fit with most devices with 3/8" (10 mm) inner diameter, 5/8" (16 mm) outer diameter

Item No.	Description	Pkg.
DYND50110	3/8" x 5/8" x 10' (10 mm x 16 mm x 3.0 m)	10/cs
DYND50112	3/8" x 5/8" x 12' (10 mm x 16 mm x 3.7 m)	10/cs

Vacuum Tubing

Used to connect vacuum source to canister or manifold.

- » Non-sterile, 8mm ID x 100'

Item No.	Description	Pkg.
OR500T	5/16" (7.9 mm) , w/ 40 Male Connectors	1/bx



Bulk Section Tubing
OR5100



Vacuum Tubing
OR500T



Our complete suction handle portfolio.

Put performance and maneuverability to the test.



Flexible Suction Handles

Item No.	Description	Pkg.
OR60	Fine Capacity, Sterile	50/cs
OR61V	Regular Capacity, w/ Control Vent, Sterile	50/cs
OR61	Regular Capacity, Sterile	50/cs
OR62	High Capacity, Sterile	50/cs



Bulb Tip Yankauers

Item No.	Description	Pkg.
DYND50130	w/o Control Vent, Rigid, Sterile	50/cs
DYND52130	w/o Control Vent, Flexible, Sterile	50/cs
DYND50132	w/ Control Vent, Rigid, Sterile	50/cs
DYND52132	w/ Control Vent, Flexible, Sterile	50/cs
DYND50135	6' (1.8 m) Tubing, w/o Control Vent, Sterile	20/cs
DYND50137	6' (1.8 m) Tubing, w/ Control Vent, Sterile	20/cs
DYND50138	10' (3.0 m) Tubing, w/o Control Vent, Sterile	20/cs



Open Tip Yankauers

Item No.	Description	Pkg.
OR87	w/o Control Vent, Sterile	50/cs
OR87V	w/ Control Vent, Sterile	50/cs



Flange Tip Yankauers

Item No.	Description	Pkg.
DYND50140	w/o Control Vent, Rigid, Sterile	50/cs
DYND50142	w/ Control Vent, Rigid, Sterile	50/cs
DYND50143	w/o Control Vent, Flexible, Sterile	50/cs
DYND50144	Fine Capacity, w/o Control Vent, Flexible, Sterile	50/cs



Poole Tip Yankauers

Item No.	Description	Pkg.
DYND50180	w/o Control Vent, Sterile	50/cs
DYND50172	6' (1.8 m) Tubing, w/o Control Vent, Sterile	20/cs



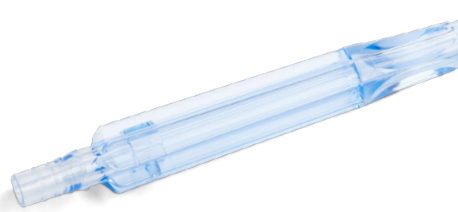
On/Off Yankauers

Item No.	Description	Pkg.
OR172	Open Tip, On/Off Control, Sterile	50/cs
OR164	Bulb Tip, On/Off Control, Sterile	50/cs



Tapered Bulbous Tip Yankauers

Item No.	Description	Pkg.
OR80V	w/ Control Vent, Sterile	50/cs
OR80	w/o Control Vent, Sterile	50/cs



Poole Tip
DYND50180



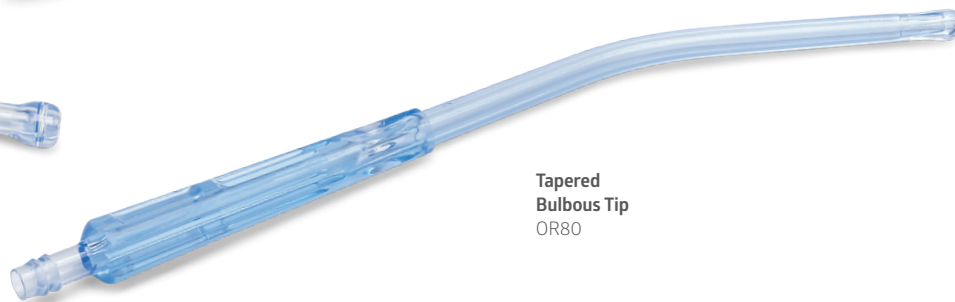
Regular Capacity Flexible Suction Handle
OR61



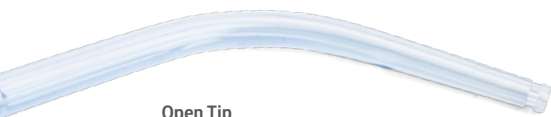
On/Off with Bulb Tip
OR164



Bulb Tip
DYND50130



Tapered Bulbous Tip
OR80



Open Tip
OR87



Frazier
DYNDFR12S



Flange Tip
DYND50140



Tank Yank
ORSSL
Specimen filter designed to prevent clogging and to be removable for testing accomodation



Fraziers

Item No.	Description	Pkg.
DYNDFR8S	8 fr, w/ Control Vent, Sterile	40/cs
DYNDFR10S	10 fr, w/ Control Vent, Sterile	40/cs
DYNDFR12S	12 fr, w/ Control Vent, Sterile	40/cs
DYNDFR18S	18 fr, w/ Control Vent, Sterile	40/cs



Tank Yank

Item No.	Description	Pkg.
ORSSL	Long, Straight, Sterile	20/cs
ORSSS	Short, Curved, Sterile	20/cs
ORSSS2	Short, Straight, Sterile	20/cs

Keep O.R. floors safe and secure.

Disposable absorbent floor mats are no longer an O.R. luxury, but a necessity. Our multi-layer Liqui-Loc™ floor mats get the job done.

Top Layer

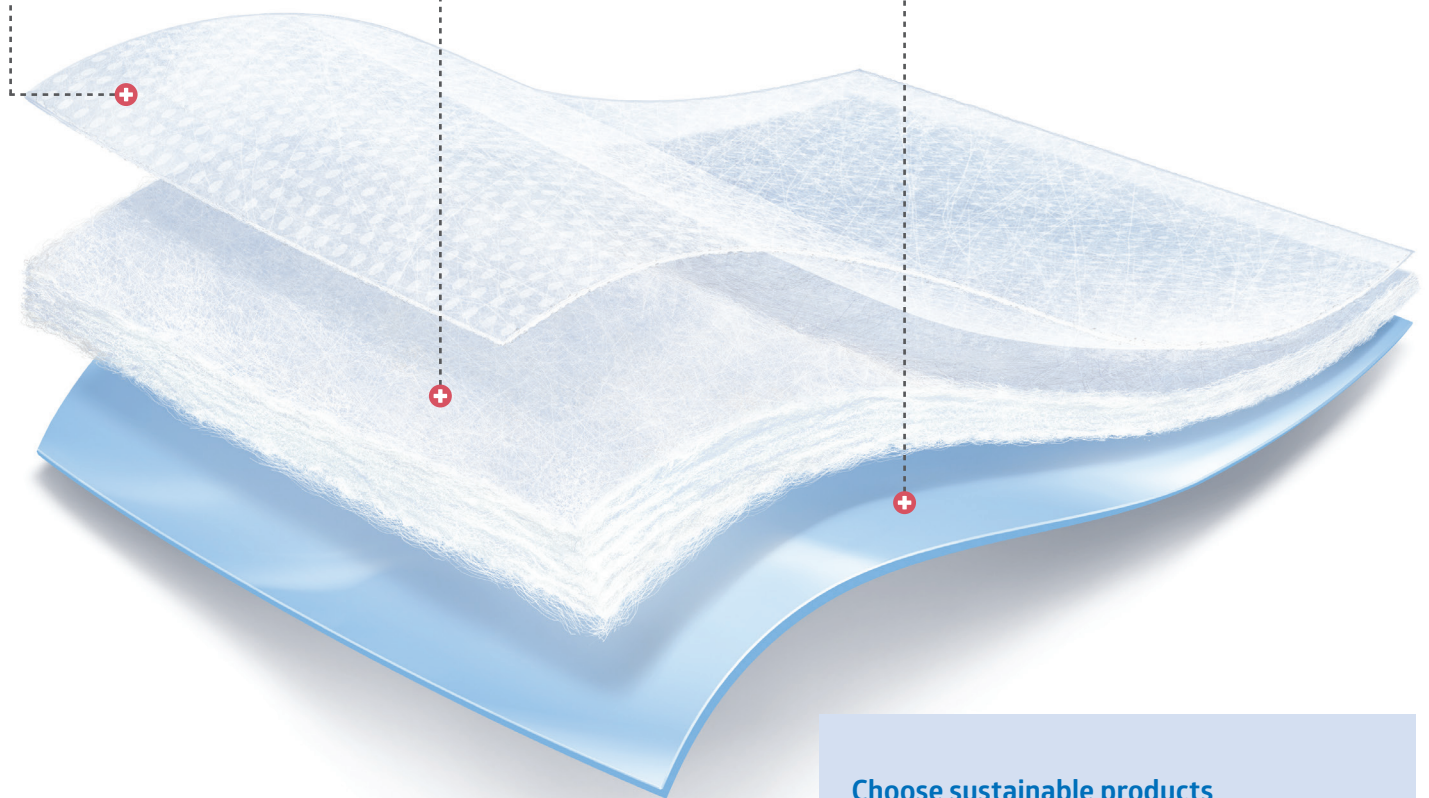
Durable, non-linting cover stock.

Middle Layer

Highly absorbent Liqui-Loc fibers.

Bottom Layer

Medical non-slip poly backing designed to remain firmly in place.



Choose sustainable products

Transition to floor mats and save up to 2 gallons of water for every 1lb. of reprocessed linens.**

GOOD: Liqui-Loc™ Floor Mats

300 GSM weighted mat.

» Holds up to 10 times its weight in fluid



Item No.	Description	Absorption	Pkg.
ORLLPBS	Liqui-loc, Small, Blue, 28 x 40" (71.1 x 101.6 cm)	2.2 L	13/cs
ORLLPBM	Liqui-loc, Medium, Blue, 28 x 56" (71.1 x 142.2 cm)	3.0 L	10/cs
ORLLPBL	Liqui-loc, Large, Blue, 28 x 72" (71.1 x 182.9 cm)	3.9 L	8/cs

BETTER: Liqui-Loc™ Floor Mats

380 GSM weighted mat.

» Holds up to 12 times its weight in fluid



Item No.	Description	Absorption	Pkg.
ORLLPOS	Liqui-loc, Small, Yellow, 28 x 40" (71.1 x 101.6 cm)	3.3 L	11/cs
ORLLPOM	Liqui-loc, Medium, Yellow, 28 x 56" (71.1 x 142.2 cm)	4.6 L	9/cs
ORLLPOL	Liqui-loc, Large, Yellow, 28 x 72" (71.1 x 182.9 cm)	5.9 L	6/cs

BEST: Liqui-Loc™ Floor Mats

460 GSM weighted mat.

» Holds up to 14 times its weight in fluid



Item No.	Description	Absorption	Pkg.
ORLLPPS	Liqui-loc, Small, Pink, 28 x 40" (71.1 x 101.6 cm)	4.6 L	11/cs
ORLLPPM	Liqui-loc, Medium, Pink, 28 x 56" (71.1 x 142.2 cm)	6.5 L	7/cs
ORLLPPL	Liqui-loc, Large, Pink, 28 x 72" (71.1 x 182.9 cm)	8.4 L	6/cs

Liqui-Loc™ Floor Pads

150-foot roll of floor pad materials — great to use for quick pick ups or in combination with floor mats. Provides the same absorbency as our best mats above.

Item No.	Description	Pkg.
ORLLP101	Liqui-loc roll, 30" x 150' (76.2 cm x 45.7 m)	1/cs
ORLLP203	Liqui-loc, 15 x 18" (38.1 x 45.7 cm)	100/cs



Safety is underfoot.

Check out more ways to keep your O.R. floor clean and safe.



DYNDORP3640A

QuickSuite® Floor Mats

Standard, reliable fluid absorption improves O.R. turnover times.

Item No.	Description	Pkg.
DYNDORP3036A	White w/ Blue Backing, 30 x 36" (76 x 91 cm)	20/cs
DYNDORP3640A	Absorbent Floor Mat, 36 x 40" (91.5 x 101.6 cm)	30/cs
DYNDORP4640A	Impervious Absorbent Floor Mat, 46 x 40" (117 x 102cm)	10/cs



DYNDQSF2000

Basic and Deluxe Floor Suction Discs

Fast, effective fluid pick up.

- » Quiet and mobile for easy repositioning
- » Includes suction tubing that is compatible with standard wall suction
- » Disposable, red-bag-friendly

Item No.	Description	Pkg.
DYNDQSF1000	Basic Floor Suction, Green	20/cs
DYNDQSF2000	Deluxe Floor Suction, Yellow	20/cs



DYNDORP3648AS

QuickSuite® Active Floor Suction Pad

Fast, effective fluid pick up for large volumes of fluid.

- » Quiet and easy to set up
- » Includes suction tubing that is compatible with standard wall suction
- » Disposable, red-bag-friendly

Item No.	Description	Pkg.
DYNDORP3648AS	Yellow, 36 x 48" (91 x 122 cm)	5/cs



Stand up to fatigue.

Anti-fatigue mats make longer procedures more comfortable.

Basic Anti-Fatigue Mat

Foam technology in a single-use, disposable comfort option.

- » Ideal for use in a variety of healthcare settings
- » Antibacterial and antimicrobial slip-resistant surface
- » **This product has antimicrobial properties built in to protect the product. This product does not protect users or others against bacteria, viruses, germs or other disease organisms.**
- » Single-use, disposable means increased infection control

Item No.	Description	Pkg.
ORAFD	Anti-Fatigue Mat, Disposable, 18 x 30"	5/cs
ORAFDS	Anti-Fatigue Mat, Disposable, 13 x 17"	10/cs



Standard Anti-Fatigue Mat

Foam technology reduces discomfort and fatigue caused by prolonged standing.

- » Ideal for use in a lab setting including IR and Cath Lab
- » Textured surface with slip-resistant bottom provides optimum friction
- » Fluid-resistant with antimicrobial properties
- » **This product has antimicrobial properties built in to protect the product. This product does not protect users or others against bacteria, viruses, germs or other disease organisms.**

Item No.	Description	Pkg.
ORAFMAT2S	Anti-Fatigue Mat, 13 x 17" (33 x 43.2 cm), Black	5/cs
ORAFMAT2M	Anti-Fatigue Mat, 20 x 32" (50.8 x 81.3 cm), Black	4/cs
ORAFMAT2L	Anti-Fatigue Mat, 20 x 48" (50.8 x 121.9 cm), Black	1/cs

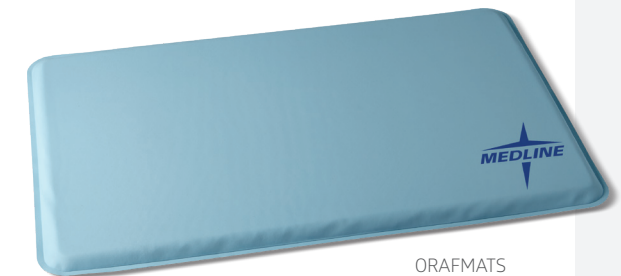


Premium Anti-Fatigue Mat

Gel and foam technology contours to the shape of your feet to improve comfort during long procedures.

- » Ideal for use in an operating room
- » High-traction bottom provides necessary friction
- » Antibacterial and antimicrobial fluid-resistant surface cleans easily with hospital grade cleaners
- » **This product has antimicrobial properties built in to protect the product. This product does not protect users or others against bacteria, viruses, germs or other disease organisms.**

Item No.	Description	Pkg.
ORAFMATS	Anti-Fatigue Mat, 18 x 24" (45.7 x 60.9 cm), Blue	5/cs
ORAFMATM	Anti-Fatigue Mat, 20 x 32" (50.8 x 81.3 cm), Blue	3/cs
ORAFMATL	Anti-Fatigue Mat, 20 x 48" (50.8 x 121.9 cm), Blue	2/cs



Solidify for safer, more eco-friendly disposal.

Liqui-Loc™ converts hazardous fluids into semi-solid gel for spill-and splash-resistant transport and disposal.

Liqui-Loc Traditional Solidifiers



Red Bag disposal only

Liqui-Loc Traditional Solidifier Bottles

Item No.	Description	Pkg.
DYNDS500B	500cc	96/cs
DYNDS1500B	1500cc	96/cs
DYNDS3000B	3000cc	96/cs
DYNDS16000B	16000cc	20/cs

Liqui-Loc Traditional Solidifier Packs

Item No.	Description	Pkg.
DYNDS500P	500cc, Hot Dog Pack	96/cs
DYNDS1000P	1000cc, Hot Dog Pack	96/cs
DYNDS1500HP	1500cc, Hot Dog Pack	96/cs
DYNDS3000HP	3000cc, Hot Dog Pack	96/cs

Liqui-Loc Plus™ Treatment Solidifiers



Option for white bag disposal

Liqui-Loc Plus™ Treatment Solidifier Bottles

Item No.	Description	Pkg.
DYNDS500DB	500cc	96/cs
DYNDS1200DB	1200cc	96/cs
DYNDS1500DB	1500cc	96/cs
DYNDS2000DB	2000cc	96/cs
DYNDS3000DB	3000cc	96/cs

Liqui-Loc Plus™ Treatment Solidifier Packs

Item No.	Description	Pkg.
DYNDS500DP	500cc, Hot Dog Pack	96/cs
DYNDS1000DP	1000cc, Hot Dog Pack	96/cs
DYNDS1500DP	1500cc, Hot Dog Pack	96/cs
DYNDS3000DP	3000cc, Pack	96/cs



1000cc
DYNS1000P

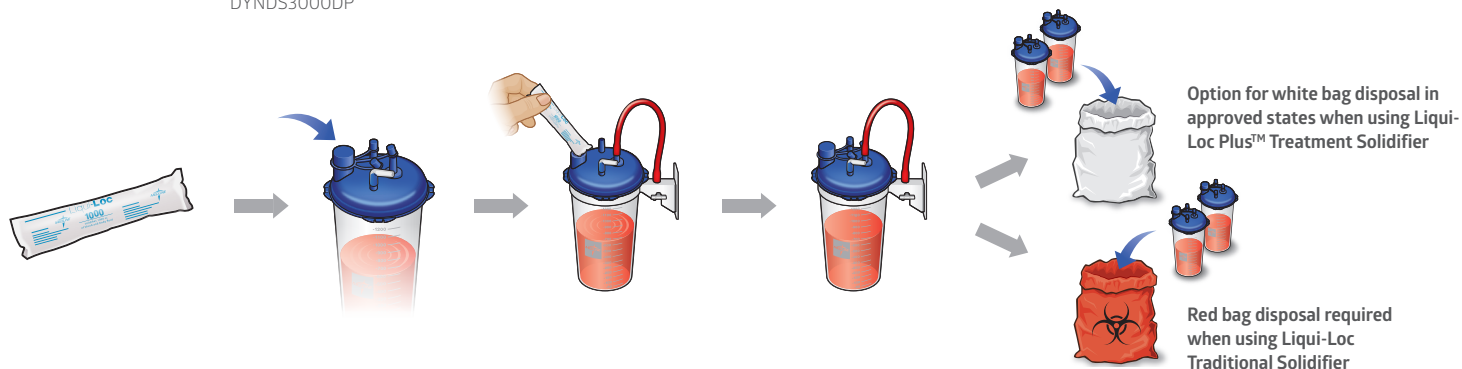
3000cc
DYNS3000B



1000cc
DYNS1000DP

500cc
DYNS500DB

3000cc
DYNS3000DP



Three options for fluid disposal

The disposal of fluid waste in the O.R. is a balance of safety, convenience, and compliance. Medline's solidifier portfolio offers all three. Choose the Liqui-Loc option that works best for you.

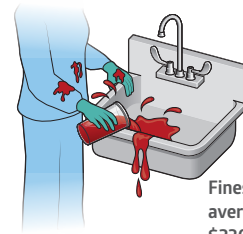
RISKY

No Solidifier

Discharge fluid down the drain.

Does NOT Meet:

- X** OSHA Bloodborne Pathogens Standard for employee exposure; reduces compliance with JACHO standards



Fines associated may average between \$2300 - \$7K, per violation.

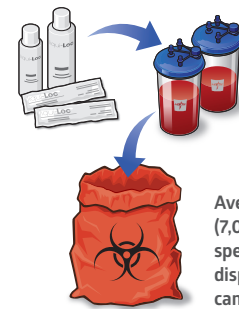
BETTER

Liqui-Loc Traditional Solidifier

Dispose of fluid using Liqui-Loc.*

Meets:

- OSHA Bloodborne Pathogens Standard for employee exposure
- DOT's requirement for adequate absorption material during transport
- EPA guide for infectious waste management
- CDC precautions to minimize agitation of waste generated during care of patients with rare diseases



Average acute care facility (7,000 procedures annually) spends \$35K in red bag disposal of suction canisters every year.¹

BEST

Liqui-Loc Plus™ Treatment Solidifier

Dispose of fluid using Liqui-Loc Plus™.**

Meets:

- OSHA Bloodborne Pathogens Standard for employee exposure
- DOT's requirement for adequate absorption material during transport
- EPA guide for infectious waste management
- EPA Resource Conservation Act Subtitle C for handling hazardous waste in a manner that protects human health and the environment
- CDC precautions to minimize agitation of waste generated during care of patients with rare diseases
- EPA Office of Air Quality Planning and Standards mission to reduce air pollution generated by incineration of medical waste



*Red Bag Only: California, Massachusetts, New Jersey, New Mexico, New York, Ohio, Rhode Island, Virginia

**Approved White Bag: Alabama, Alaska, Arizona, Arkansas, Colorado, Connecticut, Delaware, Dist. of Columbia, Florida, Georgia, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, Nevada, New Hampshire, North Carolina, North Dakota, Oklahoma, Oregon, Pennsylvania, Puerto Rico, South Carolina, Tennessee, Texas, Utah, Vermont, Washington, West Virginia, Wisconsin, Wyoming

Switch canisters and reduce plastic waste.

We made a strategic decision to produce materials with less plastic to reduce red bag waste and CO₂ emissions. Choose the system that works for you.

SOFT LINERS

1700lbs
LESS WASTE

53%
MORE
PLASTIC SAVED

57%
LOWER CO₂
EMISSIONS



SEMI-RIGID CANISTERS

2200lbs
LESS WASTE

70%
MORE
PLASTIC SAVED

76%
LOWER CO₂
EMISSIONS

Data on file. Compared to using traditional Medline Rigid Containers.



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1. Fluid Facts: Inside the Numbers. Outpatient Surgery. August 2013. Available at: <http://magazine.outpatientsurgery.net/i/146928-orthopedic-surgery-supplement-august-2013/18>. Accessed August 18, 2016. **Alliance for Water Efficiency. Commercial Laundry Facilities Introduction. Available at: http://www.allianceforwaterefficiency.org/commercial_laundry.aspx. Accessed September 16, 2016.

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