Fluid management

Confidently contained: supporting clinicians with fluid waste collection and disposal practices

About Medline

We're a global healthcare company dedicated to being easy to partner with, solving problems, and providing good value. In Australia, from our network of warehouses nationally, we manufacture and distribute an expansive portfolio of products for hospitals, healthcare facilities, aged care, and the community.

Since being established in 2011 we've put customers first. But our origins date back to 1910 in Chicago when Medline manufactured butcher's aprons, and soon after, surgical gowns. And the rest is history.

So, with Medline you get a local team that understand you, backed by a global healthcare company that'sbeen doing it for generations.

Together, advancing healthcare.

The complete end-to-end solution

Smart, well-designed, start-to-finish solutions that effectively contain and dispose of fluid waste.
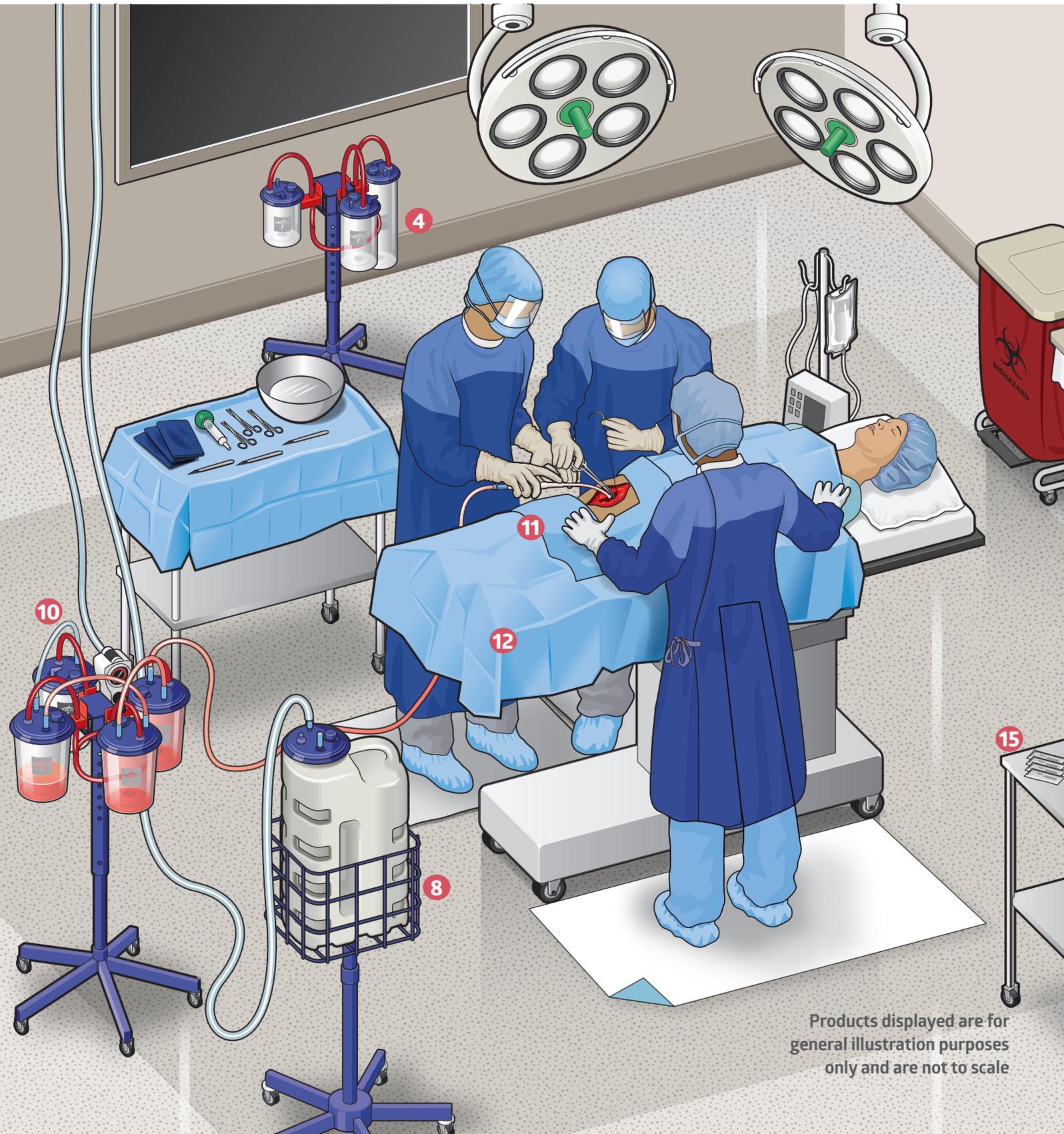
Products displayed are for general illustration purposes only and are not to scale

SOFT canisters and liners

Reliable and cost-effective
closed suction system.

Braided reinforced
vacuum tubing

Intuitive component connections
increase setup/shutdown efficiency

Snaps into reusable canister
to prevent vacuum loss

Adjustable ON/OFF valve

Ultra-durable polyethylene soft liner
optimises air-tightness
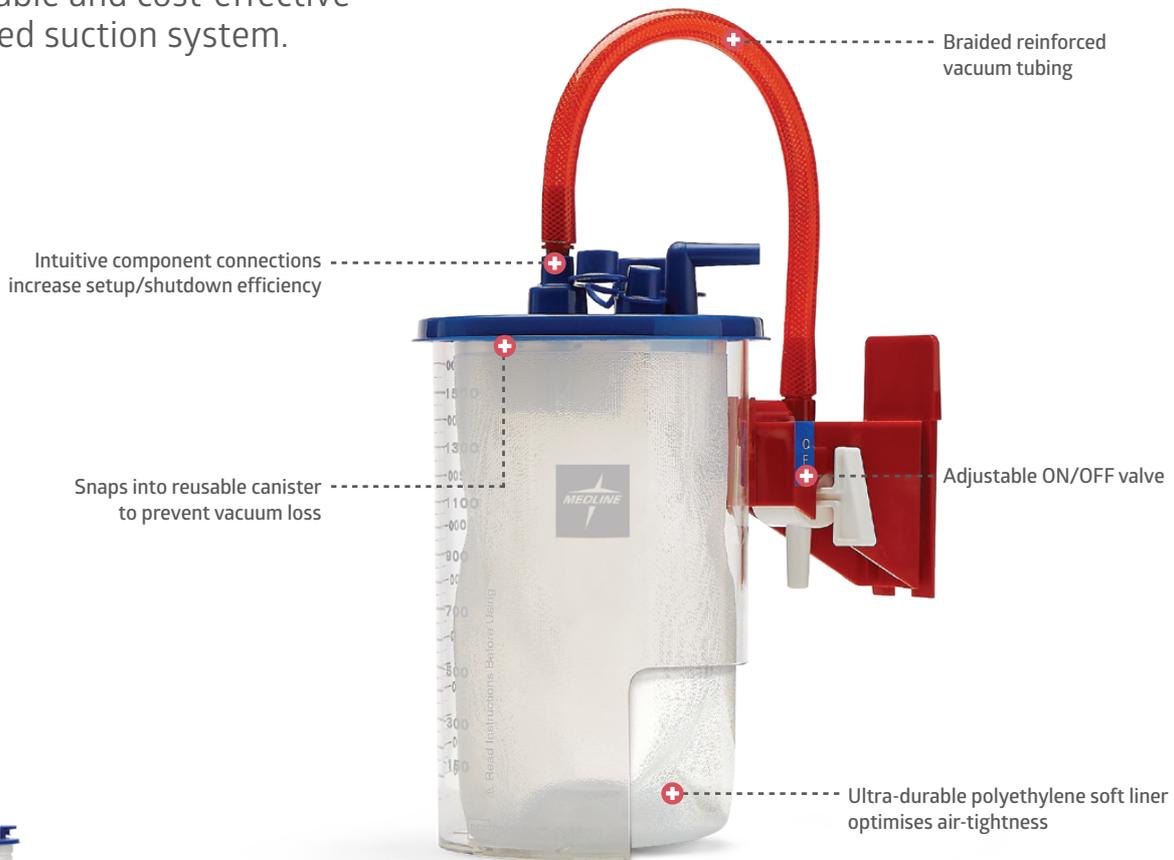
SOFT Liners
DYNDSCL3000, DYNDSCL1500, DYNDSCL1000

Outer Canisters
DYNDCLO3000, DYNDCLO1500, DYNDSCL1000

The OR926K is a soft liner and tubing kit packaged
together for operational efficiency – 1500cc only.

SOFT Liners

Item no.	Description	Pkg.
DYNDSCL1000	1000cc SOFT Liner	50/cs
DYNDSCL1500	1500cc SOFT Liner	50/cs
DYNDSCL3000	3000cc SOFT Liner	50/cs

Outer Canisters

Item no.	Description	Pkg.
DYNDCLO1000	Outer Canister for 1000cc SOFT Liner	8/cs
DYNDCLO1500	Outer Canister for 1500cc SOFT Liner	8/cs
DYNDCLO3000	Outer Canister for 3000cc SOFT Liner	8/cs

SOFT Liner with Suction Tubing

Item no.	Description	Pkg.
OR926K	1500cc SOFT Liner + 1.8m x 6mm tubing	50/cs
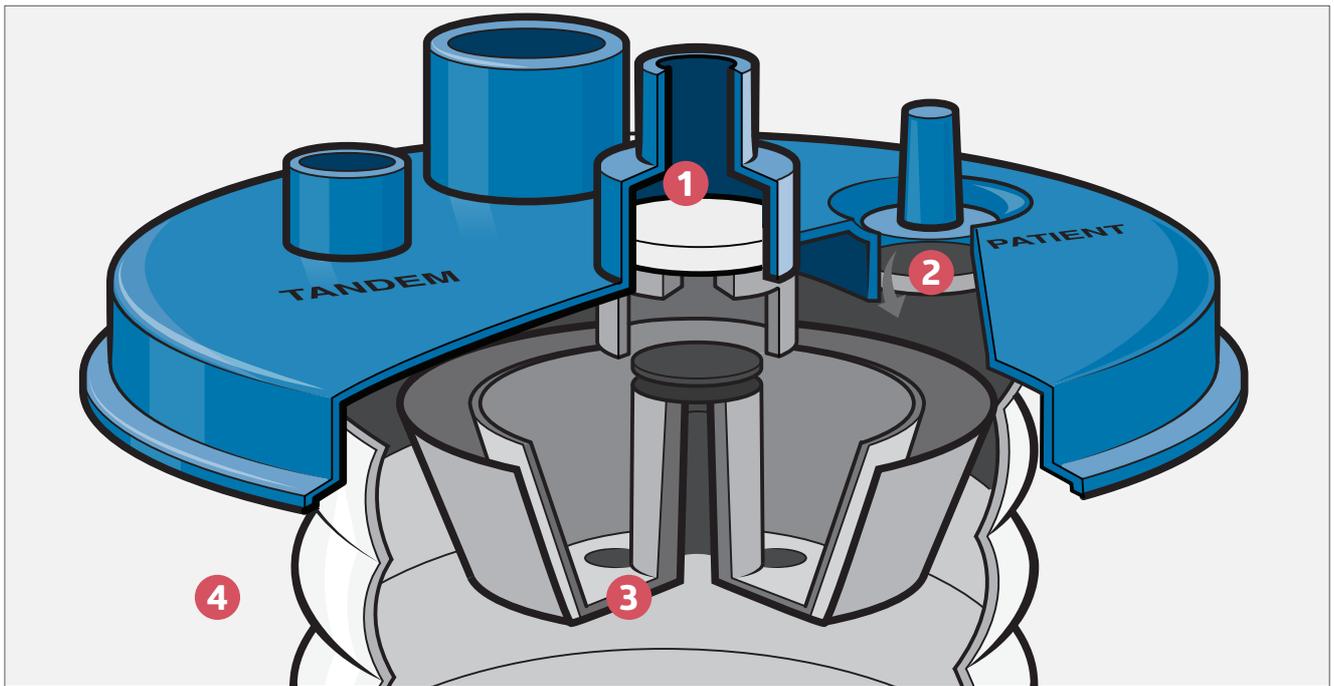
1 Microbial filter
Filters >99.9% of aerosolised micro-organisms.

2 Anti-reflux valve
Inhibits contamination by preventing backflow upon disconnection of patient tubing.

3 Mechanical shut-off valve
Prevents overflow and suction line contamination.

4 Expandable ribs
(built into 3000cc Liners)

Reliable suction from a closed system
» Liners are pre-assembled and simply click into outer canister
» Liners are ultrasonically sealed shut
» The system is tested to be airtight and leak-proof

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

RIGID canisters

Discover strong, durable construction and ease of use.

Durable locking lid prevents
leaking and spilling

Shatter-resistant and
fully disposable

Graduation markings

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 for 1200cc	20/cs
OR139	RIGID Canister Holder for 2000 or 3000cc	20/cs

Large Volume Fluid Collection

Item no.	Description	Pkg.
ORLVC	12L Canister	1/cs
OR12LTR	12L Canister Stand	1/cs
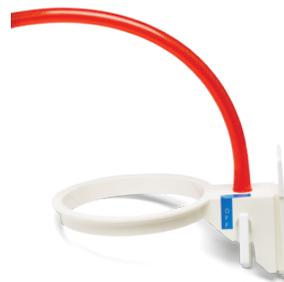
RIGID Canister Holder
OR159

12L Cansiter with Stand
ORLVC, OR12LTR

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

Teamwork by design

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

Tandem Tubing

- » Intuitive and easy to install
- » Maintains a closed system during disposal
- » Internal one-way valve prevents accidental backflow and contact with infectious waste (DYNDTND only)
- » Maintains reliable suction force in tandem network

| 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

Tandem Tubing
DYNDTND

Tandem Tubing
OR542
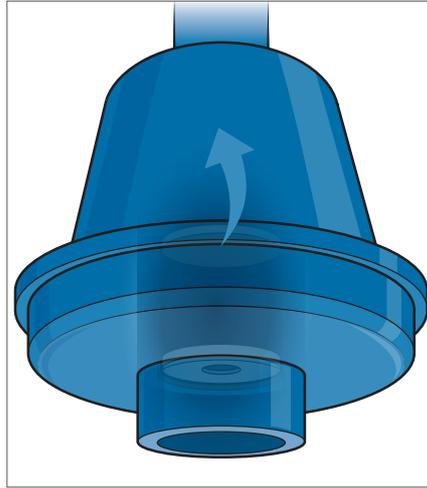
Internal one-way valve prevents backflow when disconnected and capped.
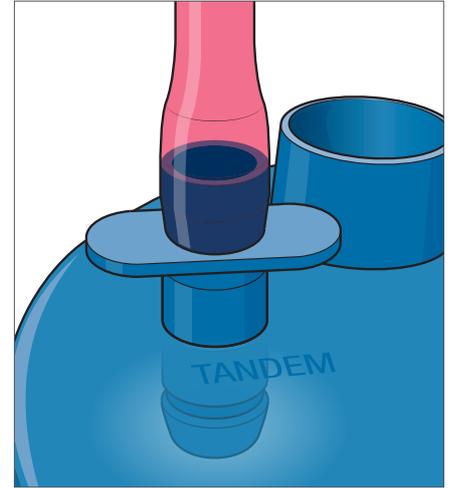
Once in place, intentionally cannot be removed from tandem port.

Soft Liner Tandem Tube Setup
DYNDTND

Manifold Tubing

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

» All canister manifolds are reusable

Item no.	Canister compatibility	Description	Pkg.
DYND2MNF	Rigid & Soft	2-Canister Tubing Manifold	10/cs
DYND3MNF	Rigid & Soft	3-Canister Tubing Manifold	10/cs
DYND4MNF	Rigid & Soft	4-Canister Tubing Manifold	10/cs

Canister Roll Stand

Adjust height between 61-106 cm. Durable aluminum construction with an easy-to-clean powder-coated finish.

» Holds up to four canisters

Item no.	Canister compatibility	Description	Pkg.
DYNDSCC	Rigid & Soft	Suction Canister Roll Stand	1/cs

Additional Accessories

For all Medline suction to fasten components to walls and stands. Enables advanced collection techniques.

Item no.	Canister compatibility	Description	Pkg.
ORSCRC	Rigid & Soft	Metal Rail Clamp	30/cs
OR300PEDA	Rigid & Soft	Critical Measure	50/cs
DYNDSS	Rigid & Soft	Standard Port, Specimen Sock, 23 cm	10/cs
OR124	Rigid & Soft	Large Port, Specimen Sock, 23 cm	100/cs
DYNDSCLW	Rigid & Soft	Plastic Wall Mount	20/cs

Manifold Tubing
DYND2MNF

Manifold Tubing
DYND3MNF

Manifold Tubing
DYND4MNF

Canister Roll Stand
DYNDSCC

Critical Measure
OR300PEDA

Standard Specimen Sock
DYNDSS

Plastic Wall Mount
DYNDSCLW

Make worry-free connections

Strong and collapse resistant tubing with low memory for optimal fluid transport.

All-Purpose Sterile Suction Tubing

Sterile, non-conductive connecting tubing available in a convenient range of lengths.

» Female connectors on both ends fit a wide range of instruments and equipment

» Male connectors add versatility

Double Wrapped Sterile Tubing

5mm Sterile Tubing with Male Connectors

Item no.	Description	Pkg.
ORNEX56A	5 mm x 1.8 m, Ribbed	50/cs
ORNEX510	5 mm x 3.0 m, Ribbed	30/cs

6mm Sterile Tubing with Male Connectors

Item no.	Description	Pkg.
ORNEX66A	6 mm x 1.8 m, Ribbed	45/cs
ORNEX610	6 mm x 3.0 m, Ribbed	25/cs

7mm Sterile Tubing with Male Connectors

Item no.	Description	Pkg.
ORNEX76A	7 mm x 1.8 m, Ribbed	40/cs
ORNEX710	7 mm x 3.0 m, Ribbed	20/cs
ORNEX712	7 mm x 3.6 m, Ribbed	20/cs

Single Wrapped Sterile Tubing

5mm Sterile Tubing with Male Connectors

Item no.	Description	Pkg.
DYND50221	5 mm x 3.0 m	50/cs

6mm Sterile Tubing with Male Connectors

Item no.	Description	Pkg.
DYND50246	6 mm x 1.8 m	50/cs
DYND50251	6 mm x 3.0 m	50/cs
DYND50252	6 mm x 3.7 m	20/cs
DYND50253	6 mm x 6.1 m	20/cs

Sterile Plastic Connectors

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

Sterile Connectors

Item no.	Description	Pkg.
DYND50510	5-in-1 "Straight" Connector	100/cs
DYND50519	6-in-1 "Y" Connector	100/cs

5-in-1 "Straight" Connector

6-in-1 "Y" Connector

Bulk Cut-to-Size Non-Sterile Tubing
Female connectors every 1.8m.

Item no.	Description	Pkg.
ORNEX5100	5 mm x 30 m	1/bx
ORNEX6100	6 mm x 30 m	1/bx
ORNEX7100	7 mm x 30 m	1/bx

Bulk Cut-to-Size Non-Sterile Tubing
ORNEX6100

Pre-cut Non-Sterile Tubing
Male connectors included.

Item no.	Description	Pkg.
DYNDX50251	6 mm x 3.0 m	100/cs
DYNDX51813	6 mm x 1.8 m	100/cs

Bulk Pre-cut Non-Sterile Tubing
DYNDX50251

Yellow Vacuum Tubing
Used to connect vacuum source to canister or manifold.
» Non-sterile
» Primrose in colour to adhere to Australian Standards

Item no.	Description	Pkg.
DYNDXYEL	Yellow, 8 mm x 50 m	1/bx

Yellow Vacuum Tubing
DYNDXYEL

Sterile Tapered Bulbous Tip Yankauers

Item no.	Description	Pkg.
Y82	8CH With Control Vent, Sterile	50/cs
Y80	8CH Without Control Vent, Sterile	50/cs

Tapered Bulbous Tip
Y80

Operate smarter and safer

QuickSuite® is a product range consisting of disposable components designed to reduce room turnover time by allowing for quick operating theatre table set-up and rapid clearing for the next patient.

INCREASE EFFICIENCY

Every minute in the OR costs money.

Keep your procedures on track with QuickSuite® by rapidly cleaning and setting up for the next patient.

REDUCE RISK

Help prevent cross contamination.

Every QuickSuite® item is disposable to help lower the risk of cross contamination and maximise barrier protection during room turnover.

CONTAIN COSTS

Reduce wasted expenses.

Avoid associated costs of laundering and replacing linens.

Switch to disposable to protect skin health.

The Sahara Absorbent OR Table Sheet is designed to wick moisture away from the skin and protect patient skin health and integrity.

Bottom layer
» Polyethylene backing provides barrier protection and helps prevent fluids from compromising OR table pads over time

Middle layer
» Superabsorbent polymer rapidly absorbs and locks in moisture

Outer layer
» Soft, nonwoven outer layer helps improve patient comfort

102 x 230 cm

102 x 152 cm
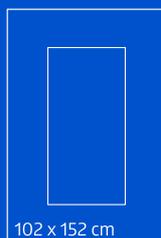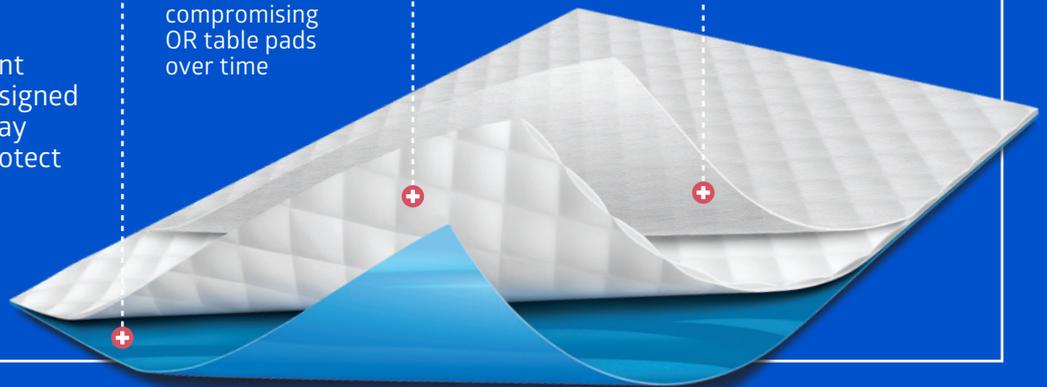
Sahara Absorbent OR Table Sheets

Item no.	Description	Pkg.
DYND4060SBE	102 cm x 152 cm	20/cs
DYND4090SBE	102 cm x 230 cm	20/cs

Stocked and ready to go

Choose a stock disposable kit as a simple solution for your OR.

Barrier protection

QuickSuite® linen kits shield your OR table pads from body fluids and bacteria, and can cut down on replacement costs.

Stock Kit DYKQSUITEL4CEA

QuickSuite® Kits with Sahara Absorbent OR Table Sheet

Item no.	Sahara Table Sheet 102 x 230 cm	Draw/Lift Sheet 102 x 152 cm	Arm Board Covers 72.5 x 33.5 cm	Head Positioner Cover 38 x 39 cm	Pkg.
DYKQSUITEL2CEA	•	•			24/cs
DYKQSUITEL3CEA	•	•	•		16/cs
DYKQSUITEL4CEA	•	•	•	•	16/cs

Solidify for safer disposal

Gel-Vac converts fluids into semi-solid gel for spill-and splash-resistant transport and disposal.

Gel-Vac Solidifying Agent

» Individual dose of 15g packaged in a soluble bag that can be easily inserted into a hospital suction canister during the procedure

» The soluble bag dissolves upon contact with liquid and will solidify the fluids

Item no.	Description	Pkg.
RE2015	Gel-Vac dispenser box (100 ea/box, 2 boxes/cs)	200/cs

Gel-Vac Solidifying Agent
RE2015

We make it easy

We understand change may be difficult. Product conversions can be time-consuming and disruptive for your staff, especially with clinically sensitive items like fluid management.

MEDLINE PLEDGE

MINIMAL DISRUPTION

Our 5-step validation and implementation process makes conversion simple with minimal disruption. As your partner, we do all the legwork so you can stay focused on your patients and procedures.

Step 1:	Pre-validation meetings and planning
Step 2:	Pre-validation communication
Step 3:	Validation/trial period
Step 4:	Implementation
Step 5:	Post-implementation support
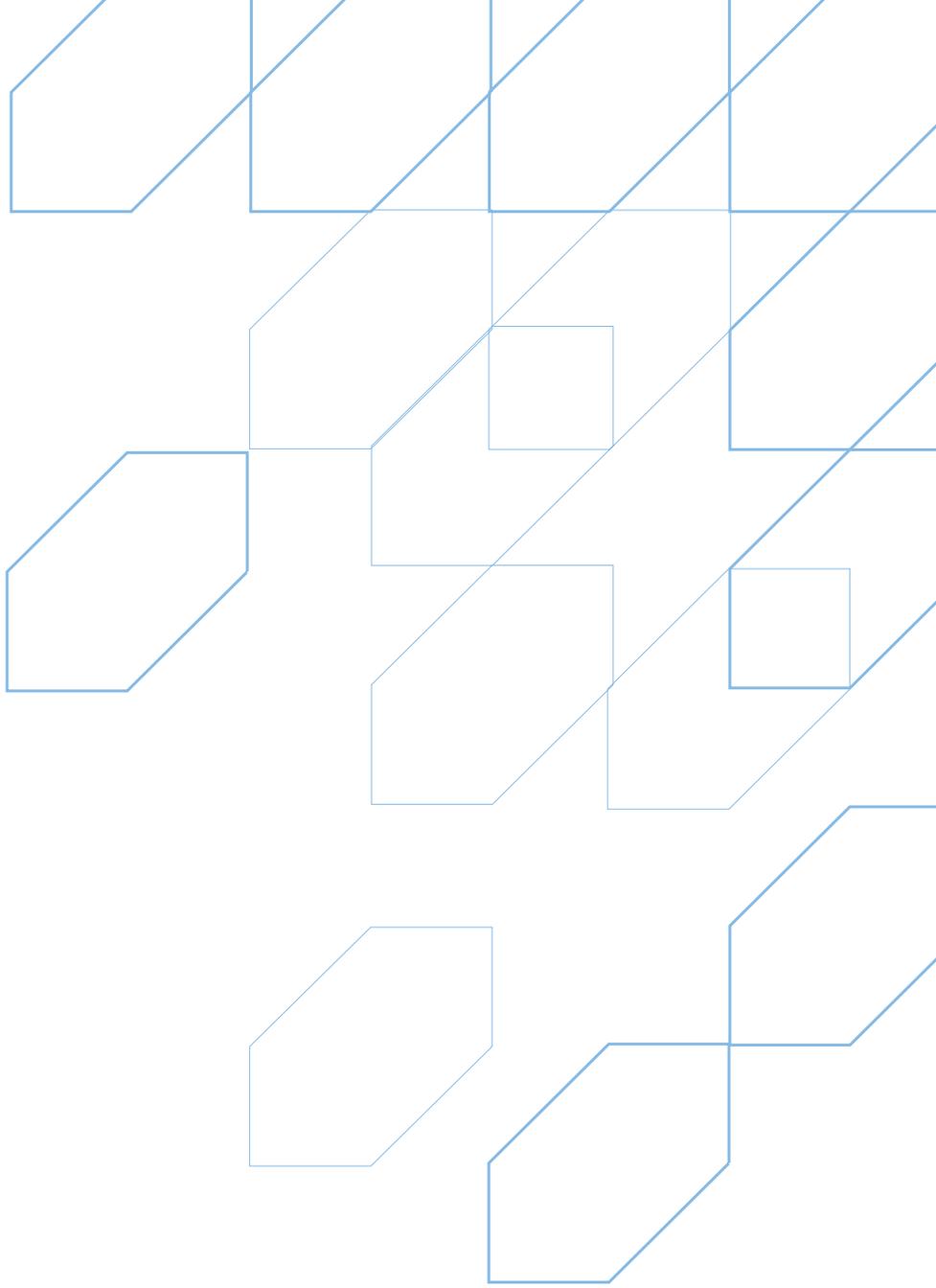
For more information, contact your Medline Account Manager or call 1800 110 511.

Together,
advancing
healthcare

Medline International Two Australia Pty Ltd
2 Fairview Place, Marsden Park NSW 2765
1800 110 511
medline.com.au