

A clear plastic drainage bulb is shown, connected to a clear plastic tube. The bulb has measurement markings: "100 cc" and "100 mL" on the upper half, and "25" on the lower half. The tube has small circular ports along its length. The background is a light blue gradient.

**BETTER WOUND CARE.  
BETTER OUTCOMES.**

**Medline Wound Drainage Systems**  
Drains, Evacuators, Trocars and Kits

# A FULL LINE-UP OF WOUND DRAIN OPTIONS.

With careful wound management and adequate wound drainage, the risk of post-surgical wound infection can be reduced! To help reduce risk and promote wound drainage, Medline offers a full range of more than 65 high-quality closed- and open-wound drainage products and systems for the collection and measurement of exudate.

## Closed Wound Drains

Closed drains are formed by tubes. One end is connected to a trocar that is inserted in the patient's wound. The other end is connected to a bag or reservoir, typically called an evacuator, which the exudate drains into.

## Open Wound Drains

This system drains fluid from the wound onto a gauze pad or into a stoma bag.



DYND50427

DYND50428

DYND50429



DYNJWE1411

DYNJWE1323A

# KNOW YOUR PARTS.

DYNJWE1361

## Drains

These are the tube-like devices through which the exudate flows. There are three main types: Channel, Perforated and Penrose.

### Channel, or Blake® Drain

- » Round/Silicone
- » For closed wound systems



### Channel, or Blake® Drain

- » Flat/Silicone
- » For closed wound systems



### Perforated, or JP Drain

- » Round/Silicone
- » For closed wound systems



### Perforated, or JP Drain

- » Flat/Silicone
- » For closed wound systems



### Penrose Drain

- » Latex or options not made with natural rubber latex
- » For open wound systems

Internal structure prevents the drain from collapsing.



DYNJWE1000

DYNJWE1305

## Evacuators

This is the device into which the exudate drains. There are two main types:

### Bulb Evacuator

- » Also called a Grenade Evacuator
- » Silicone

### 3-Spring Evacuator

- » Also called a Pancake or Hamburger Evacuator
- » Used in conjunction with PVC drains

## Trocar

The trocar is a sharply pointed shaft, usually with a three-sided point to help insert the drain into the patient's body. One end is inserted in the patient's wound and the other end is connected to the drain and the evacuator.







Medline wound drainage products can be ordered individually or in customized kits—some with drain, evacuator and trocar, others with drain and evacuator. All kits in this brochure are indicated with an orange highlight.

DYNJWE0323



# CHANNEL SILICONE WOUND DRAINS

- » Utilize internal channels or flutes to swiftly remove exudate
- » Independent channels facilitate drainage and lower risk of occlusion
- » Indicator dot makes drain placement quick and easy
- » Available in various sizes of Round (Full-Fluted) and Flat (3/4 or Full-Fluted)
- » Radiopaque
- » Not made with natural rubber latex
- » Sterile

									Competitor Cross-Reference		
Medline Item#	Drain Size	Drain Material	Drain Shape		Perforated/Fluted	Trocar	Evacuator	Pkg	Bard®	Cardinal Health®	Ethicon®
DYNJWE2186*	10 Fr, 1/8"	Silicone	Channel Round		Full	No	No	10/cs	072186	JP-2186	2226
DYNJWE2187*	10 Fr, 1/8"	Silicone	Channel Round		Full	Yes	No	10/cs	072187	JP-2187	2227
DYNJWE2188	15 Fr, 3/16"	Silicone	Channel Round		Full	No	No	10/cs	072188	JP-2188	2228
DYNJWE2189	15 Fr, 3/16"	Silicone	Channel Round		Full	Yes	No	10/cs	072189	JP-2189	2229
DYNJWE2190	19 Fr, 1/4"	Silicone	Channel Round		Full	No	No	10/cs	072190	JP-2190	2230
DYNJWE2191	19 Fr, 1/4"	Silicone	Channel Round		Full	Yes	No	10/cs	072191	JP-2191	2231
DYNJWE2211	7 mm	Silicone	Channel Flat		Full	No	No	10/cs	072211	JP-2211	2211
DYNJWE2212	7 mm	Silicone	Channel Flat		Full	Yes	No	10/cs	072212	JP-2212	2212
DYNJWE2213	10 mm	Silicone	Channel Flat		3/4	No	No	10/cs	072213	JP-2213	2213
DYNJWE2214	10 mm	Silicone	Channel Flat		Full	No	No	10/cs	072214	JP-2214	2214
DYNJWE2215	10 mm	Silicone	Channel Flat		Full	Yes	No	10/cs	072215	JP-2215	2215
DYNJWE2216	7 mm	Silicone	Channel Flat		3/4	Yes	No	10/cs	072214	JP-2214	2214
DYNJWE2234	24 Fr, 5/16"	Silicone	Channel Round		Full	No	No	10/cs	072234	JP-2234	2234
DYNJWE2264	15 Fr, 3/16"	Silicone	Channel Round		Full	Yes	100 cc	10/cs	NA	NA	NA
DYNJWE2265	19 Fr, 1/4"	Silicone	Channel Round		Full	Yes	100 cc	10/cs	NA	NA	NA

\*Indicates hubbed drain

■ Indicates Silicone Drain Kits (All come with drain and evacuator; some kits also come with trocar)

DYNJWE2186\*

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# PERFORATED SILICONE WOUND DRAINS

- » Smooth perforations are heat-polished for easy, comfortable removal
- » Perforations are positioned in alternative 90° planes for effective exudate removal
- » Available in various sizes of Round and Flat drains
- » Indicator dot makes drain placement quick and easy
- » Radiopaque
- » Not made with natural rubber latex
- » Sterile





Sterile									Competitor Cross-Reference		
Medline Item#	Drain Size	Drain Material	Drain Shape		Perforated/ Fluted	Trocar	Evacuator	Pkg	Bard®	Cardinal Health®	Ethicon®
DYNJWE0321	10 Fr, 1/8"	Silicone	Perforated Round		End	Yes	No	10/cs	0070310	SU130-0321	NA
DYNJWE0323	15 Fr, 3/16"	Silicone	Perforated Round		End	Yes	No	10/cs	0070320	SU130-0323	NA
DYNJWE0325	19 Fr, 1/4"	Silicone	Perforated Round		End	Yes	No	10/cs	0070330	SU130-0325	NA
DYNJWE1308A	7 mm	Silicone	Perforated Flat		3/4	No	No	10/cs	0070360	SU130-1308	NA
DYNJWE1309	10 mm	Silicone	Perforated Flat		3/4	No	No	10/cs	0070370	SU130-1309	NA
DYNJWE1310	7 mm	Silicone	Perforated Flat		Full	No	No	10/cs	0070430	SU130-1310	NA
DYNJWE1311	10 mm	Silicone	Perforated Flat		Full	No	No	10/cs	0070440	SU130-1311	NA
DYNJWE1320	7 Fr, 3/32"	Silicone	Perforated Round		End	No	No	10/cs	0070200	SU130-1320	NA
DYNJWE1321A	10 Fr, 1/8"	Silicone	Perforated Round		End	No	No	10/cs	0070210	SU130-1321	NA
DYNJWE1323A	15 Fr, 3/16"	Silicone	Perforated Round		End	No	No	10/cs	0070220	SU130-1323	NA
DYNJWE1325A	19 Fr, 1/4"	Silicone	Perforated Round		End	No	No	10/cs	0070230	SU130-1325	NA
DYNJWE1409	10 mm	Silicone	Perforated Flat		3/4	Yes	No	10/cs	NA	NA	NA
DYNJWE1410	7 mm	Silicone	Perforated Flat		Full	Yes	No	10/cs	NA	SU130-1410	NA
DYNJWE1411	10 mm	Silicone	Perforated Flat		Full	Yes	No	10/cs	NA	SU130-1411	NA
DYNJWE1010	19 Fr, 1/4"	Silicone	Perforated Round		End	Yes	400 cc	10/cs	NA	SU130-1010	NA
DYNJWE1348	7 mm	Silicone	Perforated Flat		3/4	No	100 cc	10/cs	0071360	SU130-1348	NA
DYNJWE1349	10 mm	Silicone	Perforated Flat		3/4	No	100 cc	10/cs	0071370	SU130-1349	NA
DYNJWE1360	7 mm	Silicone	Perforated Flat		Full	No	100 cc	10/cs	0071430	SU130-1360	NA
DYNJWE1361	10 mm	Silicone	Perforated Flat		Full	No	100 cc	10/cs	0071440	SU130-1361	NA
DYNJWE1481	10 mm	Silicone	Perforated Flat		Full	Yes	100 cc	10/cs	NA	NA	NA

DYNJWE1305

DYNJWE1

## BULB EVACUATORS (SILICONE)

- » Designed specifically for smaller procedures where less exudate is anticipated
- » Includes convenient clip to attach to bed, wheelchair or IV stand for increased mobility
- » Sterile

					Competitor Cross-Reference		
Medline Item#	Evacuator Capacity		Material	Pkg	Bard®	Cardinal Health®	Ethicon®
DYNJWE1305	100cc		Silicone	10/cs	0070740	SU130-1305	2160
DYNJWE1000	400cc		Silicone	10/cs	0070400	SU130-1000	NA

## PVC 3-SPRING EVACUATOR KITS AND DRAINS

- » Available in kits including: 400cc, 3-spring evacuator, silicone tubing and "Y" connector, and drain with trocar
- » Drains also available individually
- » Radiopaque
- » Not made with natural rubber latex
- » Sterile

								Competitor Cross-Reference		
Medline Item#	Drain Size	Drain Material	Drain Shape	Perforated/Fluted	Trocar	Evacuator	Pkg	Bard®	Cardinal Health®	Ethicon®
DYNJWE401	7 Fr, 3/32"	PVC	Round	Mid	Yes	3-spring, 400 cc	12/cs	0043600	SU130-401D	NA
DYNJWE402	10 Fr, 1/8"	PVC	Round	Mid	Yes	3-spring, 400 cc	12/cs	0043610	SU130-402D	NA
DYNJWE403	15 Fr, 3/16"	PVC	Round	End	Yes	3-spring, 400 cc	12/cs	0043630	SU130-403D	NA
DYNJWE404	19 Fr, 1/4"	PVC	Round	End	Yes	3-spring, 400 cc	12/cs	0043620	SU130-404D	NA
DYNJWE475	Y-connector tubing	PVC	NA	NA	NA	3-spring, 400 cc	12/cs	0043650	SU130-475	NA
DYNJWE0521	10 Fr, 1/8"	PVC	Round	Mid	Yes	No	10/cs	0080710	SU130-0521	NA
DYNJWE0523	15 Fr, 3/16"	PVC	Round	Mid	Yes	No	10/cs	0080720	SU130-0523	NA
DYNJWE0525	19 Fr, 1/4"	PVC	Round	Mid	Yes	No	10/cs	0080730	SU130-0525	NA

DYND50427

DYNJWE402

Port A  
Tube  
Setely

With  
Anti-Reflex  
Valve

ge Reservoir

## PENROSE DRAINS

- » Drains (latex and silicone—drains not made with natural rubber latex) are precut for ease of use and to help eliminate problems in autoclaving
- » Uniform wall thickness over entire length
- » Packaged in peel-open pouch for ease of handling in the O.R.
- » Sterile

LATEX				Competitor Cross-Reference		
Medline Item#	Drain Size	Drain Material	Pkg	Bard®	Cardinal Health®	Ethicon®
DYND50420	18" x 1/4" Sterile	Latex	25/cs	0918101	30416025	NA
DYND50421	18" x 3/8" Sterile	Latex	25/cs	0918020	30416038	NA
DYND50422	18" x 1/2" Sterile	Latex	25/cs	0918030	30416050	NA
DYND50423	18" x 5/8" Sterile	Latex	25/cs	0918040	30416058	NA
DYND50424	18" x 3/4" Sterile	Latex	25/cs	0918050	30416075	NA
DYND50425	18" x 7/8" Sterile	Latex	25/cs	0918060	30416078	NA
DYND50426	18" x 1" Sterile	Latex	25/cs	0918070	30416100	NA

SILICONE				Competitor Cross-Reference		
Medline Item#	Drain Size	Drain Material	Pkg	Bard®	Cardinal Health®	Ethicon®
DYND50427	18" x 1/4" Sterile	Silicone	25/cs	NA	NA	NA
DYND50428	18" x 1/2" Sterile	Silicone	25/cs	NA	NA	NA
DYND50429	18" x 1" Sterile	Silicone	25/cs	NA	NA	NA

DYND50429

DYND50428

DYND50426

DYND50425

DYND50424

# ADVANCING THE HEALTH OF HEALTHCARE.™

In a complex healthcare world, Medline's mission is to help our customers achieve both clinical and financial success. We do that through a personalized approach to listen and better understand our customers' needs in an environment that tirelessly demands lower costs and better outcomes.

Because of our capabilities and engagement with other clinical and industry thought leaders, we deliver a robust product portfolio and patient-care solutions to help healthcare providers perform at their very best. This is who we are. This is why customers choose us as their trusted business partner.

To learn more, ask your Medline Specialist.

DYNJWE2189







**Medline Industries, Inc.** One Medline Place, Mundelein, IL 60060

Medline United States  
1-800-MEDLINE (633-5463)  
medline.com | info@medline.com

Medline Canada  
1-800-396-6996  
medline.ca | canada@medline.com

Medline México  
01-800-831-0898  
medlinemexico.com | mexico@medline.com

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<sup>1</sup>Fay MF. Drainage systems. Their role in wound healing. AORN J. 1987 Sep;46(3):442-55.

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