



Cardinal Health™ Jackson-Pratt®

The name you trust for wound drainage products.



Contents

- 6** Reservoirs & Accessories
- 8** Silicone & PVC Wound Drains
- 10** 3-Spring Reservoirs & Accessories
- 11** Hemaduct® Wound Drains

Introduction



The Cardinal Health™ Jackson-Pratt® Wound Drain was introduced into healthcare more than 40 years ago.

Due to its credibility within the clinical community, Jackson-Pratt® delivers confidence in product performance — allowing you to focus on what matters most — providing the best care possible to your patients.

Cardinal Health™ Jackson-Pratt®

Why rely on a less recognized wound drain when you can place your patient's care in a product that healthcare clinicians have trusted for more than 40 years?

Wound DrainageTM Cardinal HealthTM Jackson-Pratt[®]

The name you trust for wound drainage products.



Reservoirs & Accessories



100cc and 400cc Bulb Reservoirs with Exudate Disposal Bag



100cc Reservoir Kit with Flat Silicone Drain with Trocar

Cardinal Health™ Jackson-Pratt® 100cc & 400cc Silicone Bulb Reservoirs & Reservoir Kits

For procedural flexibility, Cardinal Health™ Jackson-Pratt® 100cc and 400cc Reservoirs are available separately for use with all Jackson-Pratt® Wound Drains or in convenient kits packaged with Jackson-Pratt® Flat or Round Wound Drains.

Cardinal Health™ Jackson-Pratt® Reservoirs feature:

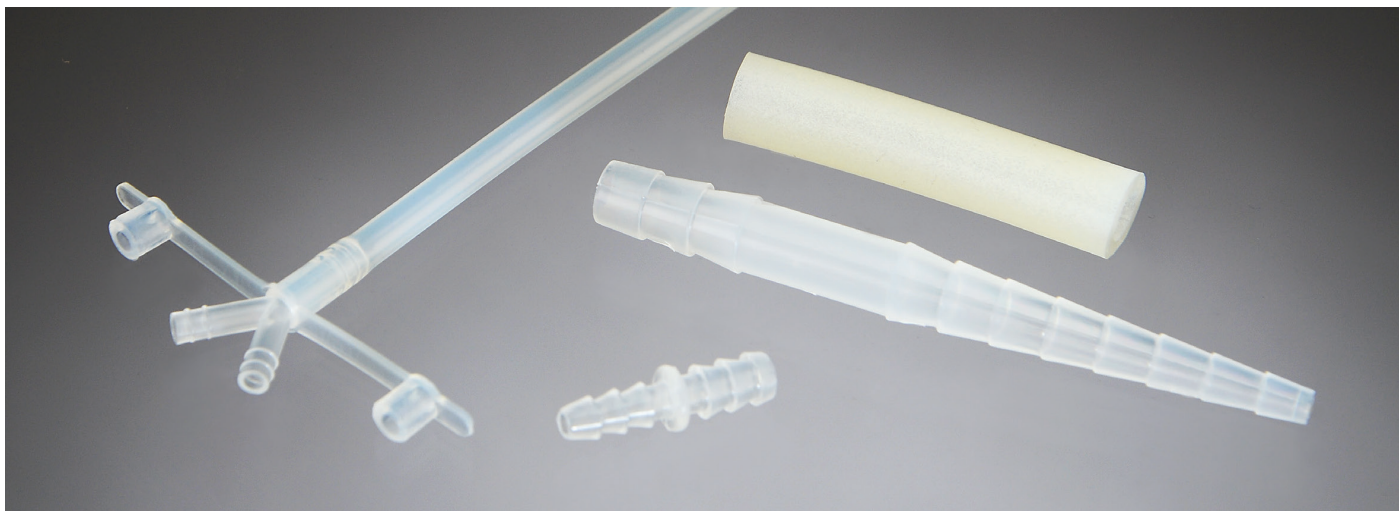
- Silicone walls to provide easy activation of suction
- Internal anti-reflux valve to help prevent backflow of fluid to the patient
- 100cc bulb that features a threaded outlet port which connects directly to either a Luer lock syringe for collection of a culture sample or to an exudate disposal bag (cat. no. SU130-5005) to provide a closed system for safe disposal of exudate
- 400cc bulb that features dual-inlet ports to allow connection of two drains without a y-connector
- 400cc bulb with a threaded outlet port that connects directly to an exudate disposal bag (cat. no. SU130-6005) for safe disposal of exudate
- Not made with natural rubber latex
- Clear reservoir and graduations that make it easy to identify and measure exudate

Low Vacuum Reservoirs - Silicone Bulb Reservoir. Double Pouch

Cat No	Features	Diameter/Size	Length	W Trocar	Trocar Size	Qty
SU1301000D	400ml					10 ea/cs
SU1301305D	100ml					30 ea/cs

100cc Reservoir Kits with Flat Silicone Drains without Trocar

Cat No	Features	Diameter/Size	Length	W Trocar	Trocar Size	Qty
SU130-1348	3/4 ducted drain w 100cc reservoir	7mm x 15cm	102cm			10 ea/cs
SU130-1349	3/4 ducted drain w 100cc reservoir	10mm x 15cm	102cm			10 ea/cs
SU130-1360	Full ducted w 100cc reservoir	7mm x 15cm	102cm			10 ea/cs
SU130-1361	Full ducted w 100cc reservoir	10mm x 15cm	102cm			10 ea/cs



Bifurcated Drain Extension, Drain to Non-Jackson-Pratt® Reservoir Connector and Wall Suction Connector with Tubing to Connect to 100cc Reservoir

Cardinal Health™ Jackson-Pratt® Accessories

Code	Description	Size	Qty
SU130-1315	Bifurcated drain extension, accommodates dual drainage, as required	3cm	10/bx
SU130-1340	Drain to non-Jackson-Pratt® Reservoir Connector	3 to 6mm	10/bx
SU130-1342	Wall suction connector, w 5.1cm length, 0.6cm tubing to connect to 100cc reservoir	6mm	10/bx
SU130-5005	Exudate disposal bag, 800cc, connects to 100cc bulb reservoir		10/bx
SU130-6005	Exudate disposal bag, 800cc, connects to 400cc bulb reservoir		10/bx

Silicone & PVC Wound Drains



Cardinal Health™ Jackson-Pratt® Silicone Flat Drains

Cardinal Health™ Jackson-Pratt® Silicone Flat Drains

Cardinal Health™ Jackson-Pratt® Flat Drains are made of a silicone elastomer for softness and flexibility, featuring:

- Injection molded for strength and drain integrity
- Flat drains have a two-piece design
- Inner lumen ribbing to help prevent drain collapse and clogging and help preserve drain patency
- Silicone that is barium impregnated for x-ray detection of drain
- Not made with natural rubber latex

Low Vacuum Silicone Flat Drain

Cat No	Features	Diameter/Size	Length	W Trocar	Trocar Size	Qty
SU130-1308	3/4 perforation	7mm x 20cm	102cm			10 ea/bx, 8 bx/cs
SU130-1309	3/4 perforation	10mm x 20cm	102cm			10 ea/bx, 8 bx/cs
SU130-1310	Full perforation	7mm x 20cm	102cm			10 ea/bx, 8 bx/cs
SU130-1311	Full perforation	10mm x 20cm	102cm			10 ea/bx, 8 bx/cs

Cardinal Health™ Jackson-Pratt® Silicone T-tube Drains

The Jackson-Pratt® Silicone T-tube Drain is used for hysterectomy and cholecystectomy and is soft and pliable.

PVC Round Drains without Trocars

Cat No	Product Description	Features	Diameter/Size	Length	W Trocar	Trocar Size	Qty
SU130-1334	Silicone t-tube drain		19 Fr	81cm , 8cm T			10 ea/bx, 8 bx/cs



Silicone Round Drains with Trocar



Silicone T-Tube Drains

Cardinal Health™ Jackson-Pratt® Silicone & PVC Round Drains

Jackson-Pratt® Round Drains are available in both silicone and PVC per physician preference and feature a radiopaque stripe running the entire length of the drain tubing for x-ray detection. All perforated round drains come in a one-piece design and are hubless.

Silicone Round Drains without Trocar

Cat No	Features	Diameter/Size	Length	W Trocar	Trocar Size	Qty
SU130-1320	End perforation	7 Fr	127cm			10 ea/bx, 8 bx/cs
SU130-1321	End perforation	10 Fr	127cm			10 ea/bx, 8 bx/cs
SU130-1323	End perforation	15 Fr	127cm			10 ea/bx, 8 bx/cs
SU130-1325	End perforation	19 Fr	127cm			10 ea/bx, 8 bx/cs

Silicone Round Drains without Trocar

Cat No	Features	Diameter/Size	Length	W Trocar	Trocar Size	Qty
SU130-1320	End perforation	7 Fr	127cm			10 ea/bx, 8 bx/cs
SU130-1321	End perforation	10 Fr	127cm			10 ea/bx, 8 bx/cs
SU130-1323	End perforation	15 Fr	127cm			10 ea/bx, 8 bx/cs
SU130-1325	End perforation	19 Fr	127cm			10 ea/bx, 8 bx/cs

3-Spring Reservoirs & Accessories



Cardinal Health™ Jackson-Pratt® 3-Spring Reservoirs are available in convenient kits with PVC Drains or separately with silicone adapters for connection to any of the Jackson-Pratt® Silicone Drains.

The reservoirs feature:

- 3-spring design to provide easy activation of suction
- Anti-reflux valve in reservoir which helps prevent backflow of fluid to the patient
- Transparent sidewall with clearly marked graduations for quick and easy identification and measurement of exudate
- The PVC wound drain includes a radiopaque stripe for x-ray detection
- Universal wound drain y-connector which can be cut to accept 0.2cm, 0.3cm, 0.5cm or 0.6cm diameter wound drains
- All kits include a round, center perforated, hubless PVC drain with a trocar
- Not made with natural rubber latex

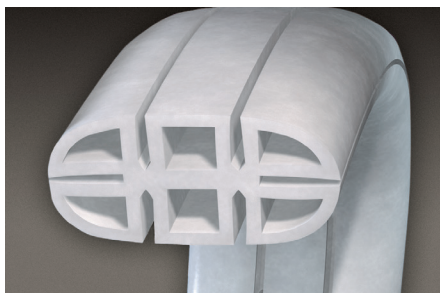
400cc 3-Spring Reservoir W Round PVC Drain

Cat No	Features	Diameter/Size	Length	W Trocar	Trocar Size	Qty
SU130-401D	Center perforation	7 Fr	106cm	✓	2mm x 15cm	6 ea/bx, 2 bx/cs
SU130-402D	Center perforation	10 Fr	106cm	✓	3mm x 15cm	6 ea/bx, 2 bx/cs
SU130-403D	Center perforation	15 Fr	106cm	✓	5mm x 15cm	6 ea/bx, 2 bx/cs
SU130-404D	Center perforation	19 Fr	106cm	✓	6mm x 15cm	6 ea/bx, 2 bx/cs

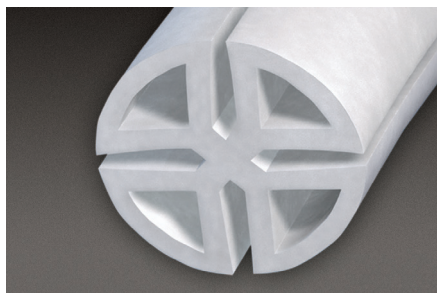
Reservoir Kit w Silicone Drain Adapters

Cat No	Features	Diameter/Size	Length	W Trocar	Trocar Size	Qty
SU130-475	4 adapters					6 ea/bx, 2 bx/cs

Hemaduct® Wound Drains



Hemaduct® Flat Drains



Hemaduct® Round Drains

The Cardinal Health™ Jackson-Pratt® brand Hemaduct® Wound Drain is uniquely designed with a system of multiple ducts (channels) and lumens that are interconnected through a series of internal portals.

This advanced design offers the following advantages:

- Hemaduct® Drains are made of soft silicone and are available in round and flat two-piece designs, with or without a trocar
- Designed to help assist in minimizing tissue in-growth through a no-hole design, narrow ducts and recessed perforations
- Provides suction and fluid flow over the entire drain
- Not made from natural rubber latex
- Silicone is barium impregnated for x-ray detection
- Provides alternative pathways around obstructions

Hemaduct® Silicone Flat Drain without Trocar

Cat No	Features	Diameter/Size	Length	W Trocar	Trocar Size	Qty
JP-HUF070	Full ducted, channels, interconnecting portals	7mm x 20cm	122cm			10 ea/bx, 8 bx/cs
JP-HUF100	Full ducted, channels, interconnecting portals	10mm x 20cm	122cm			10 ea/bx, 8 bx/cs

Hemaduct® Silicone Flat Drains with Trocar

Cat No	Features	Diameter/Size	Length	W Trocar	Trocar Size	Qty
JP-HUF071	Full ducted, channels, interconnecting portals	7mm x 20cm	122cm	✓	5mm x 15cm	10 ea/bx, 8 bx/cs
JP-HUF104	3/4 ducted, channels, interconnecting portals	10mm x 20cm	122cm	✓	5mm x 15cm	10 ea/bx, 8 bx/cs
JP-HUR101	3/4 ducted, channels, interconnecting portals	10 Fr x 40cm	122cm	✓	3mm x 15cm	10 ea/bx, 8 bx/cs

Hemaduct® Silicone 3/4 Ducted Round Drains without Trocar

Cat No	Features	Diameter/Size	Length	W Trocar	Trocar Size	Qty
JP-HUR100	3/4 ducted, channels, interconnecting portals	10 Fr x 40cm	122cm			10 ea/bx, 8 bx/cs
JP-HUR150	3/4 ducted, channels, interconnecting portals	15 Fr x 40cm	122cm			10 ea/bx, 8 bx/cs
JP-HUR190	3/4 ducted, channels, interconnecting portals	19 Fr x 40cm	122cm			10 ea/bx, 8 bx/cs

Hemaduct® Silicone 3/4 Ducted Round Drains with Trocar

Cat No	Features	Diameter/Size	Length	W Trocar	Trocar Size	Qty
JP-HUR101	3/4 ducted, channels, interconnecting portals	10 Fr x 40cm	122cm	✓	3mm x 15cm	10 ea/bx, 8 bx/cs
JP-HUR151	3/4 ducted, channels, interconnecting portals	15 Fr x 40cm	122cm	✓	5mm x 15cm	10 ea/bx, 8 bx/cs
JP-HUR195	3/4 ducted, channels, interconnecting portals	19 Fr x 40cm	122cm	✓	5mm x 15cm	10 ea/bx, 8 bx/cs

Hemaduct® Fully Ducted Silicone Round Drains without Trocar

Cat No	Features	Diameter/Size	Length	W Trocar	Trocar Size	Qty
JP-HUR860	Full ducted, channels, interconnecting portals	10 Fr x 30cm	122cm			10 ea/bx, 8 bx/cs
JP-HUR880	Full ducted, channels, interconnecting portals	15 Fr x 30cm	122cm			10 ea/bx, 8 bx/cs
JP-HUR900	Full ducted, channels, interconnecting portals	19 Fr x 30cm	122cm			10 ea/bx, 8 bx/cs

Hemaduct® Fully Ducted Silicone Round Drains with Trocar

Cat No	Features	Diameter/Size	Length	W Trocar	Trocar Size	Qty
JP-HUR870	Full ducted, channels, interconnecting portals	10 Fr x 30cm	122cm	✓	3mm x 15cm	10 ea/bx, 8 bx/cs
JP-HUR890	Full ducted, channels, interconnecting portals	15 Fr x 30cm	122cm	✓	5mm x 15cm	10 ea/bx, 8 bx/cs
JP-HUR910	Full ducted, channels, interconnecting portals	19 Fr x 30cm	122cm	✓	5mm x 15cm	10 ea/bx, 8 bx/cs

Index

Code	Description	Page
JP-HUF070	Hemaduct® Silicone Flat Drain without Trocar Full ducted, channels, interconnecting portals 7mm x 20cm 122cm	11
JP-HUF071	Hemaduct® Silicone Flat Drains with Trocar Full ducted, channels, interconnecting portals 7mm x 20cm 122cm	11
JP-HUF100	Hemaduct® Silicone Flat Drain without Trocar Full ducted, channels, interconnecting portals 10mm x 20cm 122cm	11
JP-HUF104	Hemaduct® Silicone Flat Drains with Trocar 3/4 ducted, channels, interconnecting portals 10mm x 20cm 122cm	11
JP-HUR100	Hemaduct® Silicone 3/4 Ducted Round Drains without Trocar 3/4 ducted, channels, interconnecting portals 10 Fr x 40cm 122cm	11
JP-HUR101	Hemaduct® Silicone Flat Drains with Trocar 3/4 ducted, channels, interconnecting portals 10 Fr x 40cm 122cm	11
JP-HUR101	Hemaduct® Silicone 3/4 Ducted Round Drains with Trocar 3/4 ducted, channels, interconnecting portals 10 Fr x 40cm 122cm	11
JP-HUR150	Hemaduct® Silicone 3/4 Ducted Round Drains without Trocar 3/4 ducted, channels, interconnecting portals 15 Fr x 40cm 122cm	11
JP-HUR151	Hemaduct® Silicone 3/4 Ducted Round Drains with Trocar 3/4 ducted, channels, interconnecting portals 15 Fr x 40cm 122cm	11
JP-HUR190	Hemaduct® Silicone 3/4 Ducted Round Drains without Trocar 3/4 ducted, channels, interconnecting portals 19 Fr x 40cm 122cm	11
JP-HUR195	Hemaduct® Silicone 3/4 Ducted Round Drains with Trocar 3/4 ducted, channels, interconnecting portals 19 Fr x 40cm 122cm	11
JP-HUR860	Hemaduct® Fully Ducted Silicone Round Drains without Trocar Full ducted, channels, interconnecting portals 10 Fr x 30cm 122cm	11
JP-HUR870	Hemaduct® Fully Ducted Silicone Round Drains with Trocar Full ducted, channels, interconnecting portals 10 Fr x 30cm 122cm	11
JP-HUR880	Hemaduct® Fully Ducted Silicone Round Drains without Trocar Full ducted, channels, interconnecting portals 15 Fr x 30cm 122cm	11
JP-HUR890	Hemaduct® Fully Ducted Silicone Round Drains with Trocar Full ducted, channels, interconnecting portals 15 Fr x 30cm 122cm	11
JP-HUR900	Hemaduct® Fully Ducted Silicone Round Drains without Trocar Full ducted, channels, interconnecting portals 19 Fr x 30cm 122cm	11
JP-HUR910	Hemaduct® Fully Ducted Silicone Round Drains with Trocar Full ducted, channels, interconnecting portals 19 Fr x 30cm 122cm	11
SU130-1308	Low Vacuum Silicone Flat Drain 3/4 perforation	8
SU130-1309	Low Vacuum Silicone Flat Drain 3/4 perforation	8
SU130-1310	Low Vacuum Silicone Flat Drain Full perforation	8
SU130-1311	Low Vacuum Silicone Flat Drain Full perforation	8
SU130-1315	Bifurcated drain extension, accommodates dual drainage, as required	7
SU130-1320	Silicone Round Drains without Trocar End perforation 7 Fr 127cm	9

Code	Description	Page
SU130-1320	Silicone Round Drains without Trocar End perforation 7 Fr 127cm	9
SU130-1321	Silicone Round Drains without Trocar End perforation 10 Fr 127cm	9
SU130-1321	Silicone Round Drains without Trocar End perforation 10 Fr 127cm	9
SU130-1323	Silicone Round Drains without Trocar End perforation 15 Fr 127cm	9
SU130-1323	Silicone Round Drains without Trocar End perforation 15 Fr 127cm	9
SU130-1325	Silicone Round Drains without Trocar End perforation 19 Fr 127cm	9
SU130-1325	Silicone Round Drains without Trocar End perforation 19 Fr 127cm	9
SU130-1340	Drain to non-Jackson-Pratt® Reservoir Connector	7
SU130-1342	Wall suction connector, w 5.1cm length, 0.6cm tubing to connect to 100cc reservoir	7
SU130-1348	100cc Reservoir Kits with Flat Silicone Drains without Trocar 3/4 ducted drain w 100cc reservoir	6
SU130-1349	100cc Reservoir Kits with Flat Silicone Drains without Trocar 3/4 ducted drain w 100cc reservoir	6
SU130-1360	100cc Reservoir Kits with Flat Silicone Drains without Trocar Full ducted w 100cc reservoir	6
SU130-1361	100cc Reservoir Kits with Flat Silicone Drains without Trocar Full ducted w 100cc reservoir	6
SU130-401D	400cc 3-Spring Reservoir W Round PVC Drain Center perforation 7 Fr 106cm	10
SU130-402D	400cc 3-Spring Reservoir W Round PVC Drain Center perforation 10 Fr 106cm	10
SU130-403D	400cc 3-Spring Reservoir W Round PVC Drain Center perforation 15 Fr 106cm	10
SU130-404D	400cc 3-Spring Reservoir W Round PVC Drain Center perforation 19 Fr 106cm	10
SU130-475	Reservoir Kit w Silicone Drain Adapters 4 adapters	10
SU130-5005	Exudate disposal bag, 800cc, connects to 100cc bulb reservoir	7
SU130-6005	Exudate disposal bag, 800cc, connects to 400cc bulb reservoir	7
SU1301000D	Low Vacuum Reservoirs - Silicone Bulb Reservoir. Double Pouch 400ml	6
SU1301305D	Low Vacuum Reservoirs - Silicone Bulb Reservoir. Double Pouch 100ml	6







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