NexaVet

PRODUCT CATALOG 2026



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where excellence meets innovation

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MEDICAL CONSUMABLES

WOUND DRAINAGE P2 - 5
ENDOTRACHEAL TUBE P6 - 8
CYSTOSTOMY/GASTROSTOMY TUBE P9 - 10
ORTHOPAEDIC SPLINT & CASTS P11 - 12
BANDAGES P12 - 13
ELIZABETH COLLAR P14

SURGICAL INSTRUMENTS

POWER TOOLS P15 -20
BAIR HUGGER P21 - 22

▼ *Closed Wound Drainage System*
Jackson Pratt (JP) Drain



Item No.	Bulb (ml)	Tube (mm)	Perforation
SDS 100A	100	7	3/4 or Full
SDS 100B	100	10	3/4 or Full
SDS 150A	150	7	3/4 or Full
SDS 150B	150	10	3/4 or Full

- Our Standard Jackson Pratt (JP) Drain System combines bulb reservoir, transparent round tube and white perforated flat drain.
- Made with Medical Grade Silicone suitable for Veterinary Use.
- The inner wall of implanted flat segment with tooth-like structure facilitates drainage and lower the risk of occlusion.
- Radio-opaque line through the length for X-ray visualization.
- Two types: Full perforated (Hub-In) and 3/4 partially perforated (Hub-Out) available.
- Can be customized as a set with any preferred bulb reservoir and drain combination.



Silicone Reservoir

- Made of Medical Grade Silicone.
- Provided with internal anti-reflux valve.
- Bulb silicone walls provide easy suction activation.
- Luer cap design, more safe and convenient to process when using.

Item No.	Size (ml)	Graduation (ml)
SR 100S	100	25/50/75/100
SR 150S	150	25/50/75/100/125/150
SR 200S	200	50/100/150/200
SR 400S	400	100/200/300/400





Silicone Reservoir (Bottom Outlet)

- To be paired with drainage bag
- Compatible with JP Drain System

Item No.	Size (ml)	Graduation (ml)
SR 100B	100	25/50/75/100
SR 200B	200	50/100/150/200

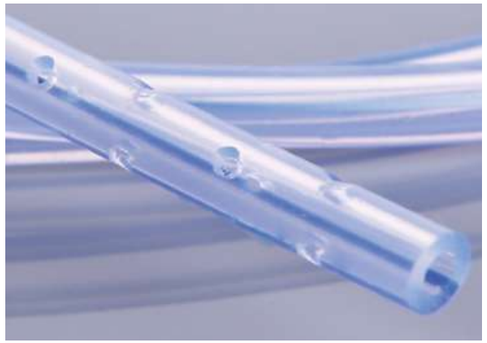


Drainage Bag

- Compatible with JP Drain System
- The drainage bag is equipped with internal one-way valve to prevent reflux.

Item No.	Size (ml)
DB 1000	1000

Silicone Round Perforated Drains



Item No.	Size (Fr)
RPD 07	7
RPD 10	10
RPD 12	12
RPD 14	14

Item No.	Size (Fr)
RPD 15	15
RPD 16	16
RPD 18	18
RPD 20	20

- Made of medical Grade Silicone.
- Radio-opaque line through the length for X-ray visualization.

Silicone Round Channel/Fluted Drains (Hubless)



Item No.	Size (Fr)
RFD 10	10
RFD 15	15
RFD 19	19
RFD 24	24

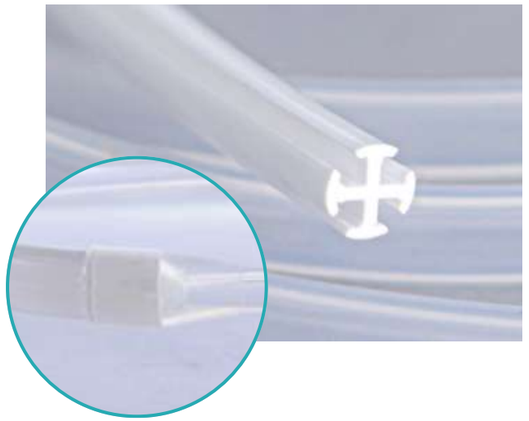
Item No.	Size (Fr)
RFD 28	28
RFD 32	32

*Three designs available



- Made by Medical Grade Silicone, hubless with no glue.
- Utilize internal channels or flutes to swiftly remove exudate.
- Independent channels facilitate drainage and reduce risk of occlusion.

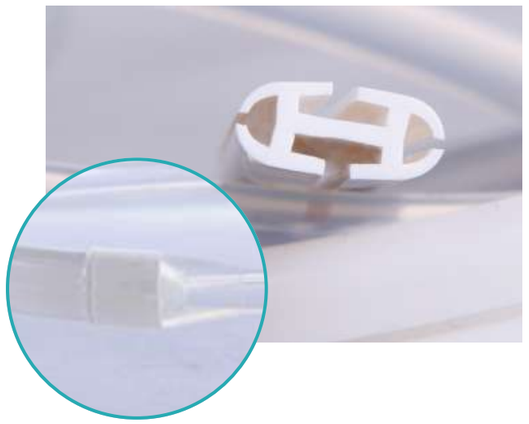
▼ Silicone Round Channel/Fluted Drains (Bonding type)



Item No.	Size (Fr)	Perforation
RCD 10-1	10	3/4
RCD 10-2	15	Full
RCD 15-1	19	3/4
RCD 15-2	10	Full
RCD 19-1	15	3/4
RCD 19-2	19	Full

- Made of Medical Grade Silicone.
- Round four channels shape allows for greater multi-channel drainage; offers important advantages over regular perforated drains by capillary effect.
- Round Fluted part include silicone that is barium impregnated for X-ray detection.
- Two types: Full fluted (Hub-In) and 3/4 partially fluted (Hub-Out) available.

▼ Silicone Flat Channel/Fluted Drains



Item No.	Size (Fr)	Perforation
FFD 07-1	7	3/4
FFD 07-2	10	Full
FFD 10-1	7	3/4
FFD10-2	10	Full

- Made of Medical Grade Silicone.
- Round four channels shape allows for greater multi-channel drainage; offers important advantages over regular perforated drains by capillary effect.
- Round Fluted part include silicone that is barium impregnated for X-ray detection.
- Two types: Full fluted (Hub-In) and 3/4 partially fluted (Hub-Out) available.

▼ Standard Endotracheal Tube (Cuffed / Uncuffed)



- Made by Medical Grade PVC.
- Smooth Murphy pores effectively prevent airway obstruction.
- Soft and thin cuff reduces trauma during tube insertion.
- One-way valve allows easy cuff inflation and deflation.
- Radio-opaque line through the length for X-ray visualization.

ID (Size)	Standard Cuffed	Standard Uncuffed
2.0mm	010120C	010120N
2.5mm	010125C	010125N
3.0mm	010130C	010130N
3.5mm	010135C	010135N
4.0mm	010140C	010140N
4.5mm	010145C	010145N
5.0mm	010150C	010150N
5.5mm	010155C	010155N
6.0mm	010160C	010160N
6.5mm	010165C	010165N
7.0mm	010170C	010170N
7.5mm	010175C	010175N
8.0mm	010180C	010180N
8.5mm	010185C	010185N
9.0mm	010190C	010190N
9.5mm	010195C	010195N
10.0mm	010110C	010110N