



2025 Equine Catalog

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Ordering Information

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Phone: +1 859-957-1722
WhatsApp: +1 859-957-1722
Toll Free: 888-645-2468
Email: customerservice@milaint.com
2. Order directly from MILA on our website, by phone or email. Most orders placed directly with MILA will ship same day.
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3. When unopened merchandise is authorized to be returned for any reason other than above, credit will be:
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Catalog Request



Click the icon above to request the full 2025 catalog.



Since 1991, MILA International has been committed to advancing veterinary medicine through innovation, education, and customer service. As a global leader in critical care products for animals, we empower veterinary professionals—technicians and doctors alike—by listening to their needs and collaborating to provide cutting-edge solutions.

Our promise is to continually raise the standard of animal healthcare worldwide, ensuring the best possible outcomes for every patient in the most cost-effective way.

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Long-Term Polyurethane Catheter Kits

Indications:

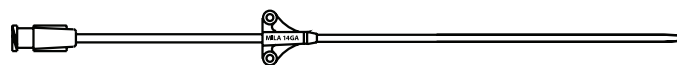
The long-term MILACATH® is indicated for venous administration of drugs or fluids, blood sampling, TPN, and central venous blood pressure monitoring. The catheter's biocompatible material is non-kinking and non-thrombogenic.

Recommended indwell time: Up to 30 days

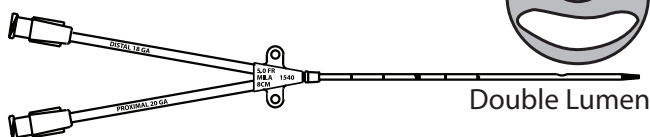
Choose the catheter kit from pages 6-8 based on the features below:

- 1) Insertion Technique:
 - Guidewire Introduction
 - Peel-Away Introduction
- 2) Number of Lumens:
 - Single
 - Double
 - Triple
- 3) Catheter Length
- 4) Catheter Type:
 - Standard
 - Antimicrobial
- 5) Preferred Extensions:
 - Integrated Extension Lines
 - Separate Extension Lines

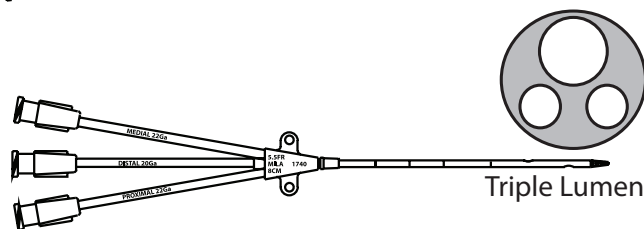
Single Lumen Catheters - Available with integrated or separate extension lines. The 14Ga catheters have a side and distal exit port.



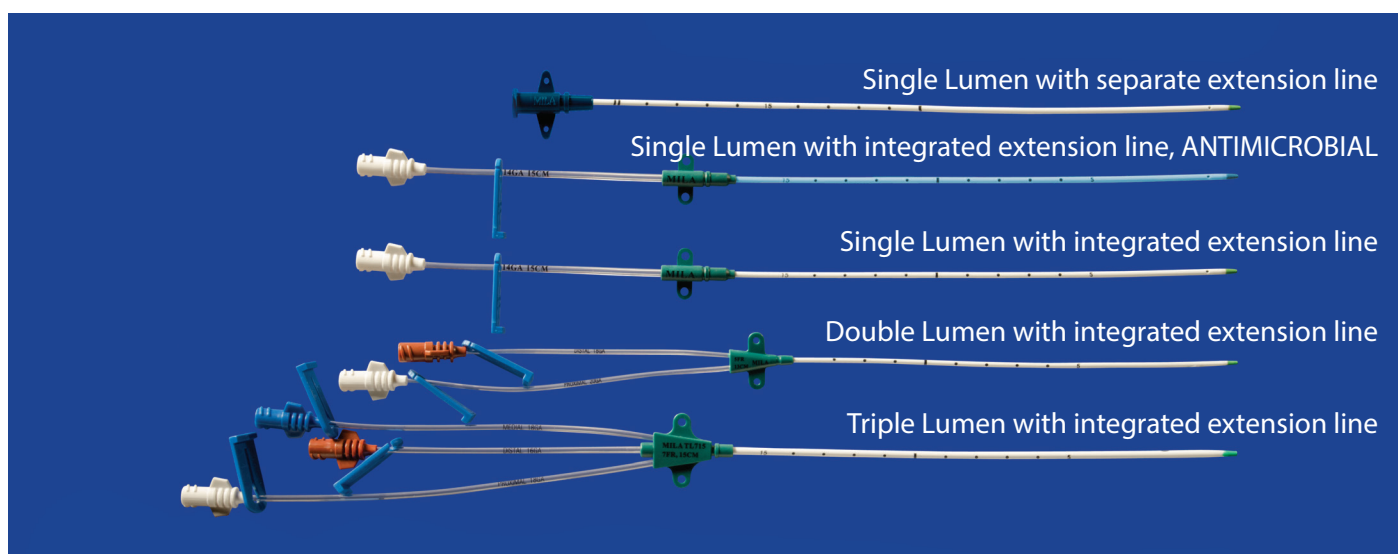
Multi-Lumen Catheters - Each lumen has separate exit points spaced along the length of the catheter.



Double Lumen



Triple Lumen



GUIDEWIRE INTRODUCTION of a Long-Term MILACATH®

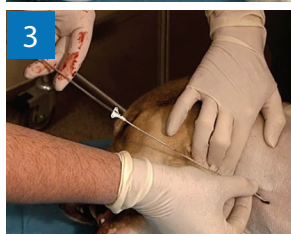


1 INTRODUCER: Use the provided catheter-over-needle to cannulate the vein. Confirm placement in the vein by a flashback of blood into the stylet hub. Remove the needle.

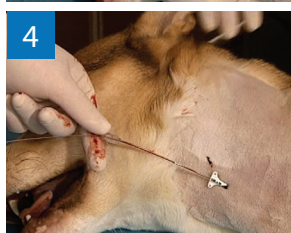


2 GUIDEWIRE: Using the thumb notch, retract the curved "J" tip. Place the tip of the guidewire introducer into the catheter hub and feed the guidewire slowly using the thumb notch.

****ALWAYS HOLD ON TO THE GUIDEWIRE****



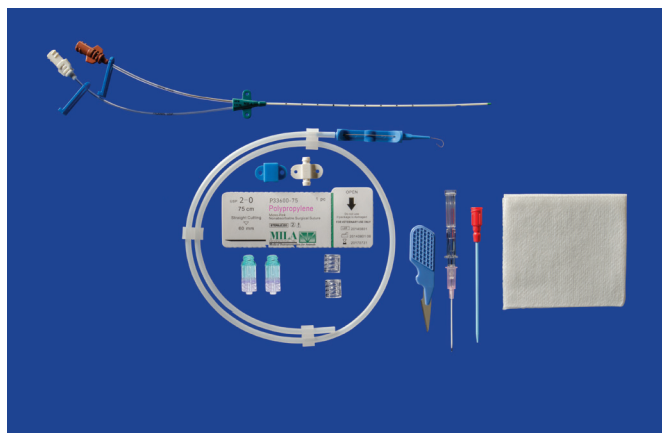
3 TISSUE DILATOR: Keeping the guidewire stable, remove the introducer catheter. Feed the dilator onto the guidewire. Pinch the skin proximal to the insertion site to create a skin tent and use firm pressure to introduce the dilator. Use the provided scalpel to make a small skin nick if needed. Do not feed the dilator and guidewire as one unit.



4 CATHETER: Keeping the guidewire stable with your non-dominant hand, remove the dilator. Feed the catheter onto the wire, paying close attention to the wire as it exits the distal port. **DO NOT INSERT THE CATHETER IF THE WIRE HAS NOT EXITED THE OTHER END. **ALWAYS HOLD ON TO THE GUIDEWIRE.****

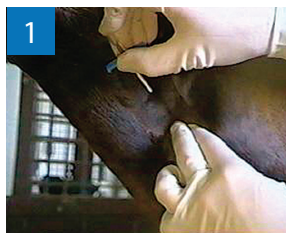


5 When the catheter has been placed to the required depth, remove the guidewire. Secure the catheter in place with the included suture. If the final indwelling depth is not at the catheter hub, use the included suture wing and blue clamp to secure the extended external length in place at the insertion site.



Guidewire Introduction

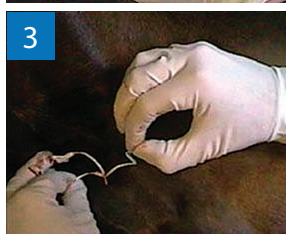
PEEL-AWAY INTRODUCTION of a Long-Term MILACATH®



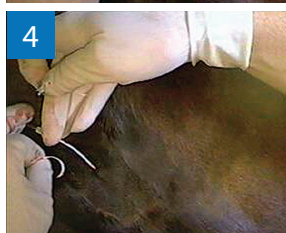
1 PEEL-AWAY INTRODUCER: Cannulate the vein holding the stylet and peel-away sheath together with the handles flat against the skin. Confirm placement in the vein by a flashback of blood into the hub. Remove the stylet while stabilizing the introducer sheath.



2 CATHETER: Feed the catheter into the introducer sheath to the required depth.



3 Hold catheter hub or extension set against the animal. Grasp the blue handles with both hands and snap away from the hub to break them apart. Gently pull the introducer sheath out of the insertion site ~0.5cm at a time. Pull the handles away from each other to tear the sheath apart. Take care to avoid splitting the peel-away directly at the insertion site.

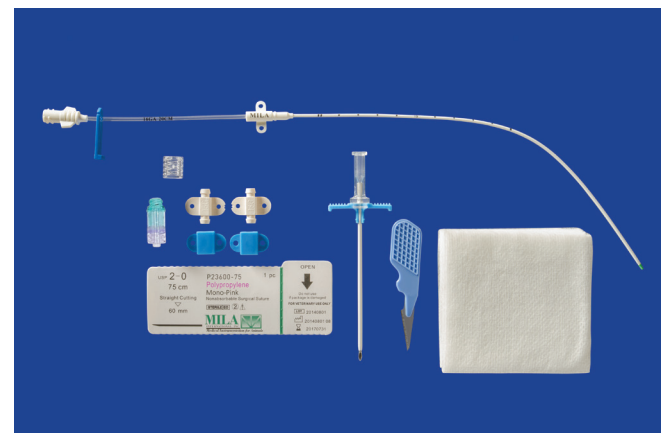


4 Once the peel-away has been completely split and removed, push the remainder of the catheter to the required depth.



5 Secure the catheter in place with the included suture. Sutures through the wing eyelets should be pulled toward the insertion site. If the final indwelling depth is not at the catheter hub, use the included suture wing and blue clamp to secure the extended external length in place at the insertion site.

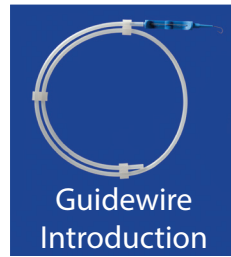
Photos courtesy of Hagyard Equine Medical Institute



Peel-Away Introduction



Everything you need to place and secure the catheter.

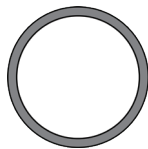


KITS INCLUDE:

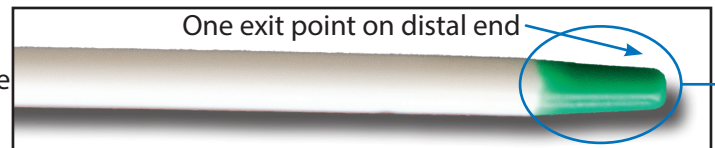
- Single, Double or Triple Lumen Catheter
- Extension Line with Clamp (integrated or separate. See chart on next page.)
- Suture Wing(s)
- Suture Clamp(s)
- Guidewire Inside Coiled Housing
- Dilator(s)
- Catheter-over-Needle Introducer(s)
- Size 15 Scalpel
- 2-0 Polypropylene Suture with Curved Needle
- 2-0 Polypropylene Suture with Straight Needle
- Needle-Free Stasis Valve
- Stemless Cap
- Gauze (4)
- Tethered cap (#8090) included in LA1615-2P, LA1620-2P, LA1415-2P, and LA1420-2P instead of a stasis valve and stemless cap



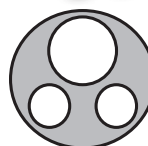
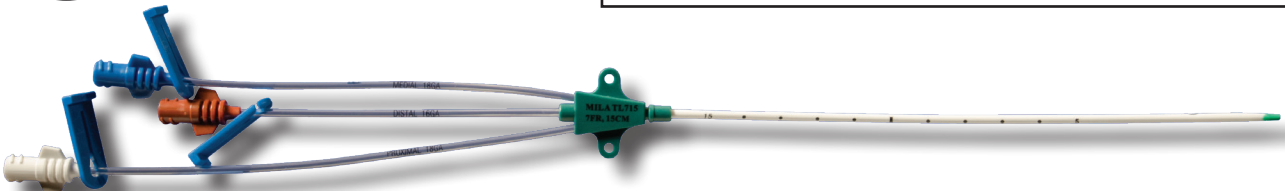
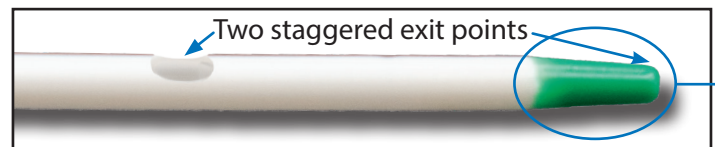
Soft, green tip minimizes the risk of vessel trauma



Single Lumen Catheters:
Available with integrated or separate extension lines. The 14Ga catheters have a side and distal exit point.



Double Lumen Catheters:
Each lumen has separate exit points spaced along the length of the catheter.



Triple Lumen Catheters:
Each lumen has separate exit points spaced along the length of the catheter.



Single Lumen

GAUGE	FRENCH	LENGTH	CATHETER INTRODUCER(S)	NEEDLE INTRODUCER		ITEM #
16Ga	5Fr	15cm (6in)	18Ga, 16Ga	16Ga	FOALS	LA1615
16Ga	5Fr	20cm (8in)	16Ga	16Ga	FOALS	LA1620
14Ga	6Fr	15cm (6in)	14Ga	14Ga		LA1415
14Ga	6Fr	20cm (8in)	14Ga	14Ga		LA1420
12Ga	8Fr	20cm (8in)	14Ga	14Ga		LA1220
16Ga	5Fr	11cm (4.5in)	18Ga, 16Ga	16Ga	FOALS	LA1611-A*
16Ga	5Fr	15cm (6in)	18Ga, 16Ga	16Ga	FOALS	LA1615-A*
16Ga	5Fr	20cm (8in)	16Ga	16Ga	FOALS	LA1620-A*
14Ga	6Fr	20cm (8in)	14Ga	14Ga		LA1420-A*

BOVINE KIT INCLUDES: CATHETER, INTRODUCER, GUIDEWIRE, DILATOR, SUTURE WINGS WITH CLAMPS, STASIS VALVE, AND CAP

12Ga	8Fr	20cm (8in)		14Ga	BOVINE	B1220
16Ga	5Fr	15cm (6in)	18Ga, 16Ga	16Ga	FOALS	LA1615-2P**
16Ga	5Fr	20cm (8in)	16Ga	16Ga	FOALS	LA1620-2P**
14Ga	6Fr	15cm (6in)	14Ga	14Ga		LA1415-2P**
14Ga	6Fr	20cm (8in)	14Ga	14Ga		LA1420-2P**

*Antimicrobial catheters feature silver zirconium phosphate throughout the catheter body to inhibit bacteria growth without the risk of bacterial resistance.

**Separate extension with tethered cap instead of stasis valve and stemless cap



2P Catheter

Double Lumen

SIZE	LENGTH	LUMENS	INTRODUCER	ITEM#
7Fr	15cm (6in)	14Ga & 18Ga	14Ga & 16Ga	LA7FD15
7Fr	20cm (8in)	14Ga & 18Ga	14Ga & 16Ga	LA7FD20

Triple Lumen

SIZE	LENGTH	LUMENS	INTRODUCER	ITEM#
7Fr	15cm (6in)	16Ga & 18Ga(2)	16Ga	LA7FT15



Long-Term MILACATH® PEEL-AWAY INTRODUCTION

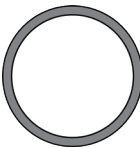
Indwell Time
Up to 30 days

Everything you need to place and secure the catheter.

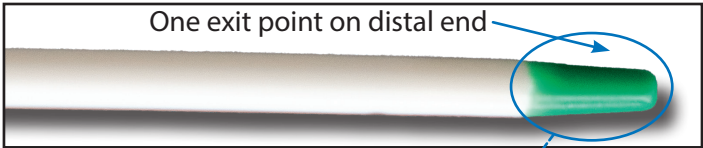


KITS INCLUDE:

- Peel-Away Introducer
- Catheter with Integrated Extension and Clamp
- Suture Wing(s)
- Suture Clamp(s)
- Size 15 Scalpel
- 2-0 Polypropylene Suture with Curved Needle
- 2-0 Polypropylene Suture with Straight Needle
- Needle-Free Stasis Valve
- Stemless Cap
- Gauze (4)



Single Lumen Catheters:
Available with integrated line. The
14Ga catheters have a side and distal
exit point.



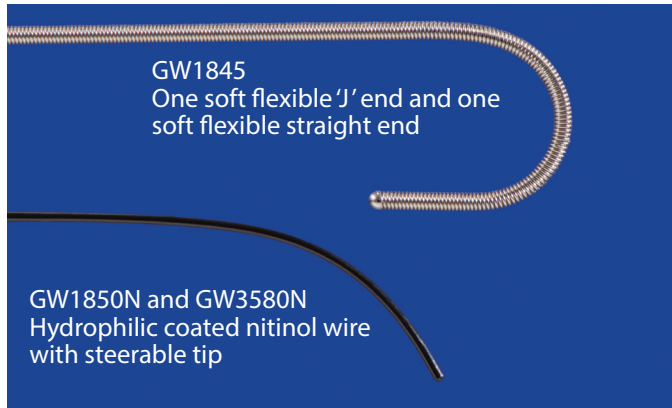
Soft, green tip minimizes the risk of vessel trauma

Single Lumen with Integrated Extension Line

GAUGE	FRENCH	LENGTH	PEEL-AWAY INTRODUCER	FOALS	ITEM #
16Ga	5Fr	15cm (6in)	5Fr x 3.75cm (1.5in)		LA1615-PI
14Ga	6Fr	20cm (8in)	6Fr x 3.75cm (1.5in)		LA1420-PI



Guidewires



DIAMETER	LENGTH	MATERIAL	ITEM #
0.018in	45cm	Stainless Steel	GW1845
0.018in	50cm	Hydrophilic Nitinol	GW1850N
0.035in	80cm	Hydrophilic Nitinol	GW3580N

Peel-Away Introducers

Facilitate the placement of catheters with these high-quality introducers. They peel apart cleanly after introduction. Used in MILA long-term catheter kits and PICC kits.



GAUGE	FRENCH	LENGTH	ITEM #
20Ga	3Fr	3.75cm (1.5in)	4203
18Ga	4Fr	3.75cm (1.5in)	4204
16Ga	5Fr	3.75cm (1.5in)	4205.5
16Ga	5Fr	6.25cm (2.5in)	4205
14Ga	6Fr	3.75cm (1.5in)	4206.5
14Ga	6Fr	6.25cm (2.5in)	4206

Stasis Valve

The only injection port you need for ALL applications

Needle-free connector that prevents blood reflux into the catheter.

- Reduces the risk of occlusion and eliminates the need to clamp the line when not in use
- Heparin not required
- Higher flow rate than MicroClave®

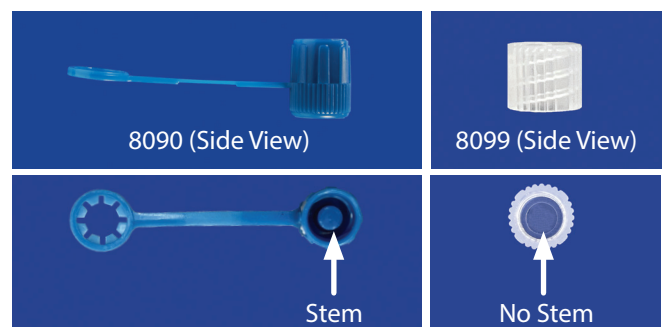


DESCRIPTION	ITEM #
Stasis Valve (Neutral Displacement Injection Port)	8200

Caps

- **Tethered Cap** (item #8090) attaches to the catheter or extension hub to cover the injection port. *Not for use with stasis valves or MicroClaves® because internal stem will keep valves open*
- **Stemless Luer Lock Cap** (item #8099) 10 pack, non-sterile. Keeps injection ports clean without opening the valve, works with all needle-free injection ports, including stasis valves

DESCRIPTION	ITEM #
Tethered Cap	8090
Stemless Luer Lock Cap (10 Pack)	8099



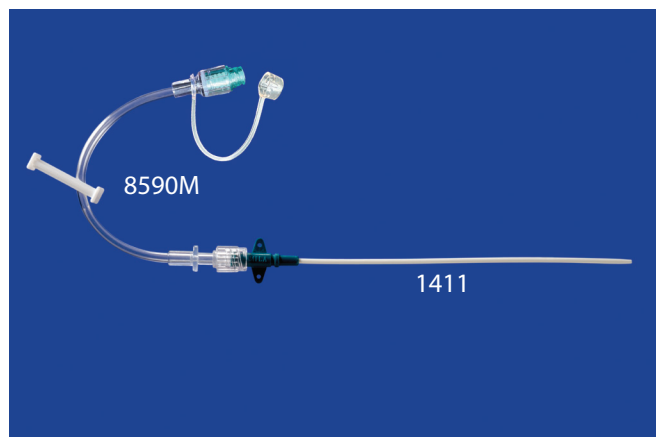
Extended Use MILACATH® Catheter-over-Needle Introduction Style

Indwell Time
Up to 30 days



- Kink and break-resistant polyurethane catheter-over-needle
- Radiopaque
- Can be left indwelling up to 30 days
- Integrated suture wing with suture groove

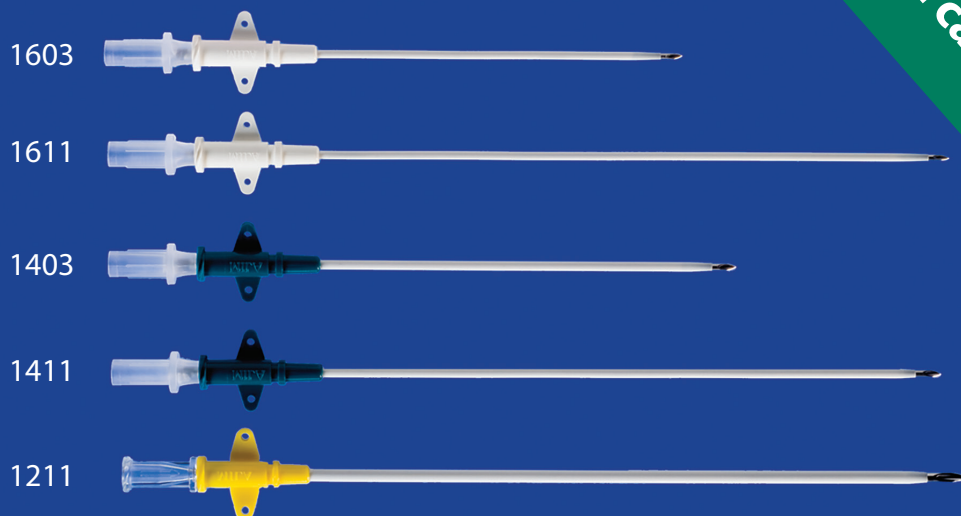
SIZE	LENGTH	ITEM #
16Ga	7.5cm (3.0in)	1603
16Ga	13cm (5.25in)	1611
14Ga	9cm (3.5in)	1403
14Ga	13cm (5.25in)	1411
12Ga	13cm (5.25in)	1211



The *original* MILA Catheter: 1411

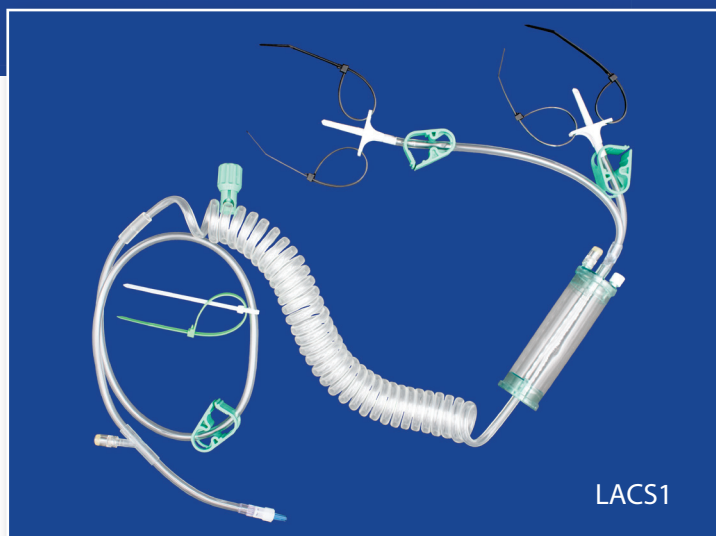


The **RELIABLE CHOICE**
in catheters for over 30 years!



See pages 14-21 for extension sets and ports.

Use with
**MILA DuraFlow™
IV Coil Set**
See page 22 for details



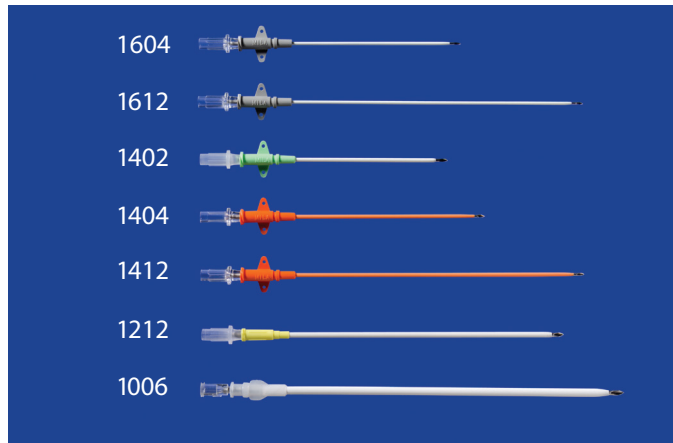
Short-Term MILACATH®

**Indwell Time
Up to 24 hours**

- Teflon catheter-over-needle
- Radiopaque
- 16Ga and 14Ga have suture wings & suture groove

SIZE	LENGTH	ITEM #
16Ga	7.5cm (3in)	1604
16Ga	13cm (5.25in)	1612
14Ga	7cm (2.75in)	1402
14Ga	9cm (3.5in)	1404
14Ga	13cm (5.25in)	1412
12Ga	13cm (5.25in)	1212
10Ga	15cm (6in)	1006*

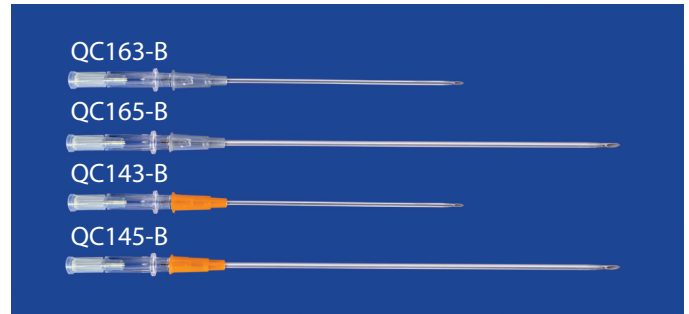
*Polyethylene



Short-Term Quickly Cath™

**Indwell Time
Up to 24 hours**

- Teflon catheter-over-needle
- Radiopaque stripe
- No suture wings
- Transparent catheter body for instant venipuncture confirmation
- Filter vent plug prevents blood loss during insertion and can also be used to temporarily cap the IV catheter prior to securing an extension set



SIZE	LENGTH	BOX QTY	ITEM #
16Ga	8.25cm (3.25in)	20	QC163-B
16Ga	14cm (5.5in)	20	QC165-B
14Ga	8.25cm (3.25in)	20	QC143-B
14Ga	14cm (5.5in)	20	QC145-B

Filter vent plug included on all catheters.



Short-Term Fenestrated Catheters

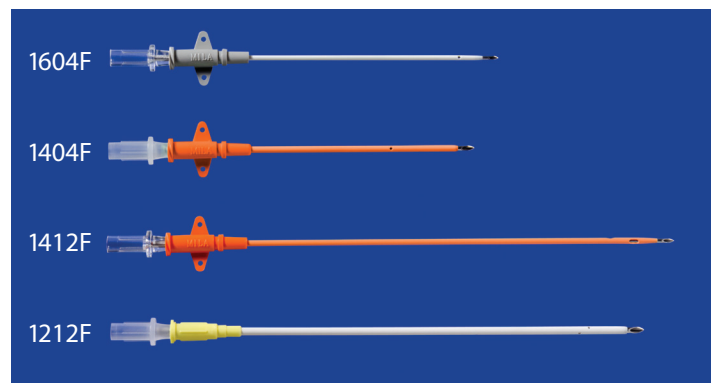
**Indwell Time
Up to 24 hours**

Catheter-over-needle style with smooth transition from needle to catheter, featuring additional fenestrations for improved infusion and aspiration

SIZE	LENGTH	ITEM #
16Ga	7.5cm (3in)	1604F
14Ga	9cm (3.5in)	1404F
14Ga	13cm (5.25in)	1412F
12Ga	13cm (5.25in)	1212F*



*Item #1212F has 4 fenestrations



Pre-Filled Saline Syringes

For U.S. Customers Only

3mL Pre-Filled Saline in 5mL Syringe
10mL Pre-Filled Saline in 10mL Syringe

NO MORE MANUALLY FILLING YOUR IV FLUSH SYRINGES!

REDUCE RISK OF NOSICOMIAL INFECTION

- Terminally sterilized with a sterile fluid path and approved for use in a sterile field
- Studies show virtually 0% contamination rate for pre-filled flush syringes manufactured by companies that utilize terminal sterilization^{1,2,3}
- Reduce medication errors and contamination risks associated with manually filled syringes
- Manually prepared flush syringes have been associated with higher rates of catheter-related bloodstream infections (CRBSI)^{4,5}

REDUCE COST

- Pre-filled flush syringes are less expensive than manually prepared syringes when all factors are included in the cost
- Ready-to-use, pre-filled, and pre-assembled; no additional components to buy
- Reduces catheter flushing time in comparison to manually prepared flush syringes⁶
- No more wasted time filling syringes! Improve staff efficiency and workflow by eliminating steps and time involved in the manual preparation of saline syringes


DESCRIPTION	ITEM #
Pre-filled syringe, 3mL of 0.9% Sodium Chloride Injection USP in a 5mL syringe, IV Flush Only	90503 Box of 720
Pre-filled syringe, 10mL of 0.9% Sodium Chloride Injection USP in a 10mL syringe, IV Flush Only	91110 Box of 180
	NEW SIZE

10mL Saline in 10mL Syringe

3mL Saline in 5mL Syringe

1. Elliott, T.S., et al. (2001). Are contaminated flush solutions an overlooked source for catheter-related sepsis? *Journal of Hospital Infection*, Sept. 49(1):81-83.
2. van Grafhorst, J., Foudraire, N.A., et al. (2002). Unexpected high risk of contamination with staphylococci species attributable to standard preparation of syringes for continuous intravenous drug administration in a simulation model in intensive care units. *Critical Care Medicine*. 30(4):833-836.
3. Gura, K.M. (2004). Incidence and Nature of Epidemic Nosocomial Infections. *Journal of Infusion Nursing*. 27(3):175-180.
4. Hadaway, L. Flushing vascular access catheters: Risks for infection transmission. *Infection Control Resource*, Vol 4, No. 2.
5. Pittet, D., Tarara, D., Wenzel, R.P. (1994). Nosocomial bloodstream infection in critically ill patients. Excess length of stay, extra costs, and attributable mortality. *JAMA*; 271:1598-1601.
6. Keogh S. et al. A Time and Motion Study of Peripheral Venous Catheter Flushing Practice Using Manually Prepared and Prefilled Flush Syringes. *Journal of Infusion Nursing*. March/April 2014; Vol 37, Nr 2.

Injection Ports

FEATURE	Item #8200*	Item #8098	Item #8095	Item #8080
<p>The stasis valve, item #8200, is RECOMMENDED FOR ALL APPLICATIONS</p>  <p>Compare to MicroClave®</p>				
Needle-Free	✓	✓	✓	
Swabable	✓	✓		
Neutral Displacement	✓			
Transparent	✓	✓	✓	
Bi-Directional	✓	✓	✓	
Approved for Saline Flush	✓	✓		
High Flow	✓		✓	
Normally Closed	✓	✓	✓	✓

• **Stasis Valve/Neutral Displacement Injection Port** (Item #8200) is a needle-free connector that prevents blood reflux into the catheter, reducing the risk of occlusion and eliminating the need to clamp the line when not in use. The saline flush option reduces risk, cost, and time associated with heparin use (heparin not required). Allows for higher flow rate than the MicroClave®.

• **MicroClave®** (Item #8098) is a normally closed, needle-free connector. Labeled for saline flush (heparin not required).

• **Normally closed valve** (Item #8095) is a needle-free port and includes a tethered cap (item #8090).

• **Safety Injection Port** (Item # 8080) has a built-in stop to prevent accidental catheter or tubing puncture.

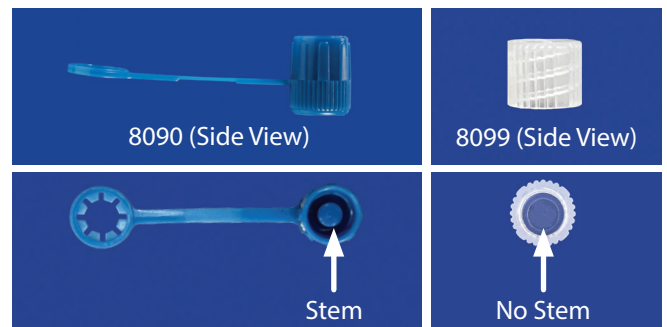
DESCRIPTION	ITEM #
Stasis Valve (Neutral Displacement Injection Port)	8200
MicroClave® Needle-Free Injection Port	8098
Normally Closed Valve (includes 8090)	8095
Safety Injection Port	8080

Caps

• **Tethered Cap** (item #8090) attaches to the catheter or extension hub to cover the injection port. *Not for use with stasis valves or MicroClaves® because internal stem will keep valves open*

• **Stemless Luer Lock Cap** (item #8099) 10 pack, non-sterile. Keeps injection ports clean without opening the valve, works with all needle-free injection ports, including stasis valves

DESCRIPTION	ITEM #
Tethered Cap	8090
Stemless Luer Lock Cap (10 Pack)	8099



Needle-Free Connectors

Stasis Valve (Neutral Displacement Injection Port)

- Helps to maintain catheter patency by preventing blood reflux and associated clotting at the catheter tip when a syringe or line is disconnected
- The valve only opens when connected to a male luer, such as a syringe or fluid line
- Clear, closed, NEEDLE-FREE valve with a SWABABLE top for easy disinfecting
- NO CLAMPING REQUIRED to control valve-induced reflux
- HEPARIN NOT REQUIRED - saline flush option reduces risk, cost, and time associated with heparin use



Compare to
MicroClave®

RECOMMENDED FOR ALL APPLICATIONS

Luer
accepts BOTH
luer lock and luer slip;
DOES NOT permit needles.

Transparent housing
allows for visualization of residue
after medication and flush.

Flat access port
is an easy to clean, smooth, swabable
surface that serves as an infection
control barrier.

Silicone valve
absorbs and compensates for the
pressure changes inside the catheter
when connecting or disconnecting
from a luer, preventing the reflux of
blood into the catheter.

Straight internal fluid pathway
minimizes reflux and priming volume
with low dead space.

- ✓ Reduce catheter-associated infections
- ✓ Reduce catheter occlusions
- ✓ Reduce dependency on sharps
- ✓ Reduce cost

Stasis valve is included on many extension sets
(listed below) and can also be purchased separately.
(Item #8200 on page 13, cap with item #8099 on page 13)

Item numbers that include this feature:

8518M, 8530M, 8550M, 8570M, 8572M, 8573M, 8574M, 8575M, 8577M, 8584M, 8585M, 8587M, 8590M and 8590MS

Normally Closed Valve

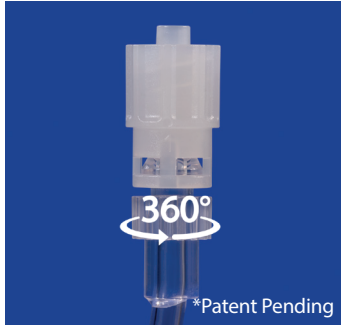
- Luer activated valve is needle-free and bi-directional for infusion and sampling
- Cap with 8090 or 8099 - see page 13



Normally Closed Valve can also be purchased separately (Item #8095 on page 13)

Item numbers that include this feature: 8518, 8570, 8572, 8575, 8585, 8590, and 8590S

Male Connections



360° SPINNER Luer Lock*

- Resists twisting and kinking of the catheter during patient movement
- Prevents catheter disconnects by allowing the extension line to spin freely 360°, avoiding accidental unscrewing
- Allows extension set to attach to catheter in any position while leaving the suture wings flat against the patient



Item numbers that include this feature: 8518M, 8530M, 8550M, 8585M, 8587M, 8590S, 8590MS and 8700



Rotating Male Luer Lock

- Twisting collar secures the male luer into the female luer without having to turn the entire extension tube, therefore permitting positioning of the tubing section

Item numbers that include this feature:

175480, 2408, 8515, 8518, 8570, 8570M, 8572, 8572M, 8574M, 8575, 8575M, 8577M, 8584M, 8585, 8590, 8590M, 8671 and 8718

Tethered Cap



- Tethered cap included on all extension sets with stasis valve to keep it clean and free of debris when not in use

Item numbers that include this feature:

8518M, 8530M, 8550M, 8570M, 8572M, 8573M, 8574M, 8575M, 8577M, 8584M, 8585M, 8587M, 8590M, and 8590MS

Needle Injection Ports

Injection Port with Male Luer Slip



- Rubber septum for use with needles for injection
- Luer slip fits standard female luer

Item number that include this feature:
8573M

Injection Port with Male Luer Lock



- Rubber septum for use with needles for injection
- Luer lock has a twisting collar that locks the luer in place

Item numbers that include this feature:
8545, 8570, 8570M, 8572, 8572M, 8575, 8575M, and 8577M

Straight Extension Sets

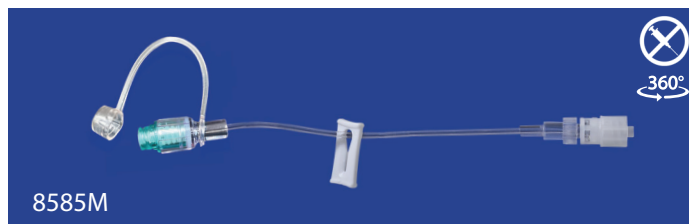
Small Bore

T Sets on
page 18

Small Bore - 16 Gauge

8585M - Straight Extension Set with Stasis Valve, Tethered Cap, Clamp, 360° SPINNER

SIZE	LENGTH	PRIMING VOLUME	ITEM #
16Ga	18cm (7in)	0.4mL	8585M



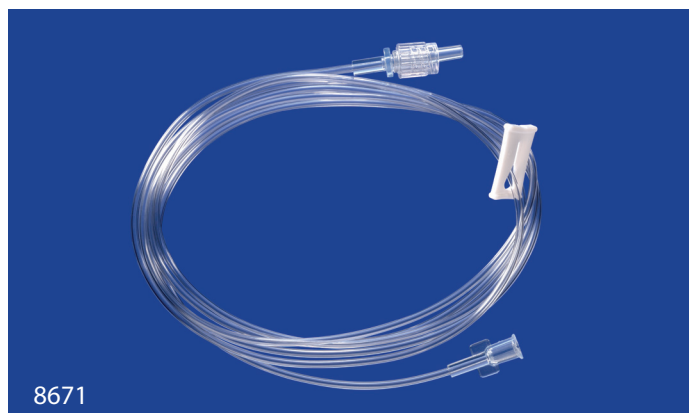
8585 - Straight Extension Set with Normally Closed Valve, Rotating Male Luer Lock

SIZE	LENGTH	PRIMING VOLUME	ITEM #
16Ga	18cm (7in)	0.3mL	8585



8671 - Straight Extension Set with Female Luer, Clamp, and Rotating Male Luer Lock.

SIZE	LENGTH	PRIMING VOLUME	ITEM #
16Ga	180cm (71in)	2.4mL	8671



Straight Extension Sets

Large Bore

T Sets on
page 19

Large Bore - 13 Gauge

8590 and 8518 - Straight Extension Set with Normally Closed Valve and Rotating Male Luer Lock

SIZE	LENGTH	PRIMING VOLUME	ITEM #
13Ga	19cm (7.5in)	1.3mL	8590
13Ga	46.5cm (18in)	2.5mL	8518



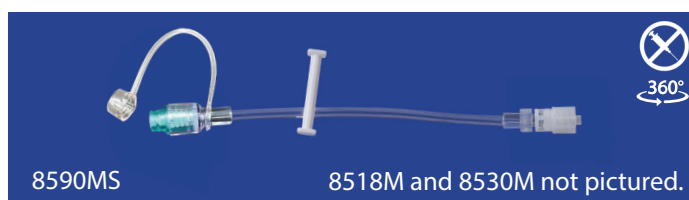
8590S - Straight Extension Set with Normally Closed Valve and 360° SPINNER

SIZE	LENGTH	PRIMING VOLUME	ITEM #
13Ga	19cm (7.5in)	1.1mL	8590S



8590MS, 8518M and 8530M - Straight Extension Set with High Flow Stasis Valve, Tethered Cap, Clamp, 360° SPINNER

SIZE	LENGTH	PRIMING VOLUME	ITEM #
13Ga	18cm (7in),	0.9mL	8590MS
13Ga	45cm (18in)	2.8mL	8518M
13Ga	76cm (30in)	4.6mL	8530M



8590M - Straight Extension Set with High Flow Stasis Valve, Tethered Cap, Clamp, Rotating Male Luer Lock

SIZE	LENGTH	PRIMING VOLUME	ITEM #
13Ga	18cm (7in)	1.0mL	8590M



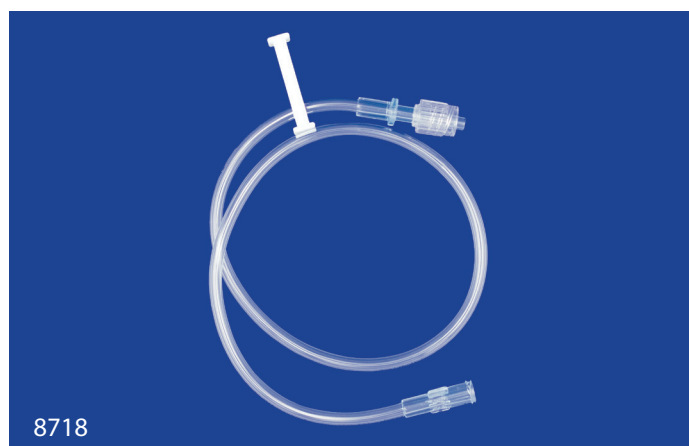
8700 - Straight Extension Set with Female Luer, Clamp, 360° SPINNER

SIZE	LENGTH	PRIMING VOLUME	ITEM #
13Ga	18cm (7in)	1.0mL	8700



8718 - Straight Extension Set with Female Luer, Clamp, Rotating Male Luer Lock

SIZE	LENGTH	PRIMING VOLUME	ITEM #
13Ga	46cm (18in)	2.3mL	8718



T Extension Sets

Small Bore

2, 3 & 4 Port
Sets on page 20

Small Bore - 16 Gauge

8570 - T Extension Set with Normally Closed Valve, Clamp, Injection Site, Rotating Male Luer Lock

SIZE	LENGTH	PRIMING VOLUME	ITEM #
16Ga	13cm (5in)	0.3mL	8570



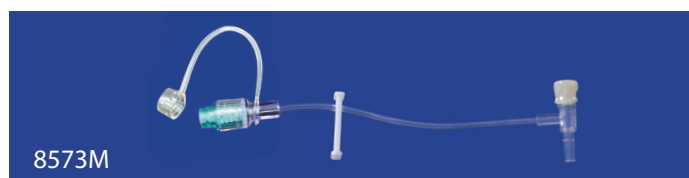
8570M - T Extension Set with Stasis Valve, Tethered Cap, Clamp, Injection Site, Rotating Male Luer Lock

SIZE	LENGTH	PRIMING VOLUME	ITEM #
16Ga	18cm (7in)	0.4mL	8570M



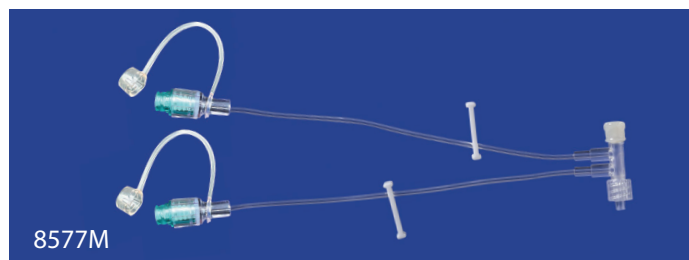
8573M - T Extension Set with Stasis Valve, Tethered Cap, Clamp, Injection Site, Luer Slip

SIZE	LENGTH	PRIMING VOLUME	ITEM #
16Ga	18cm (7in)	0.4mL	8573M



8577M - Double T Extension Set with 2 Stasis Valves, 2 Tethered Caps, 2 Clamps, Injection Site, Rotating Male Luer Lock

SIZE	LENGTH	PRIMING VOLUME	ITEM #
16Ga	20cm (8in)	0.4mL per lumen	8577M



T Extension Sets

Large Bore

2, 3 & 4 Port
Sets on page 20

Large Bore - 12 Gauge

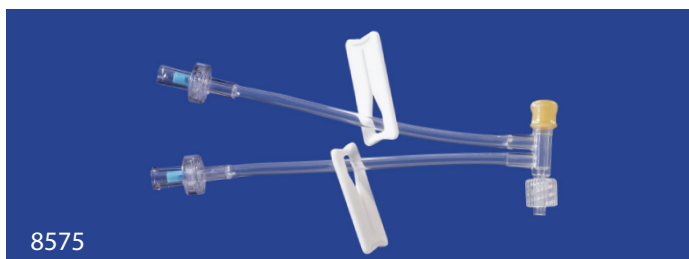
8572 - T Extension Set with Normally Closed Valve, Clamp, Injection Site, Rotating Male Luer Lock

SIZE	LENGTH	PRIMING VOLUME	ITEM #
12Ga	13cm (5in)	0.9mL	8572



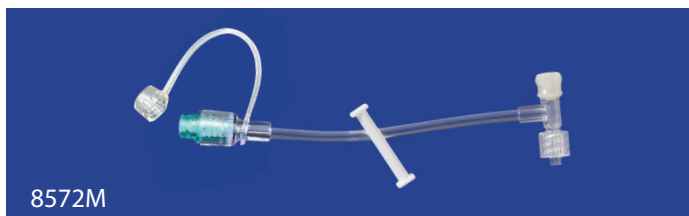
8575 - Double T Extension Set with 2 Normally Closed Valves, 2 Clamps, Injection Site, Rotating Male Luer Lock

SIZE	LENGTH	PRIMING VOLUME	ITEM #
12Ga	13cm (5in)	0.9mL per lumen	8575



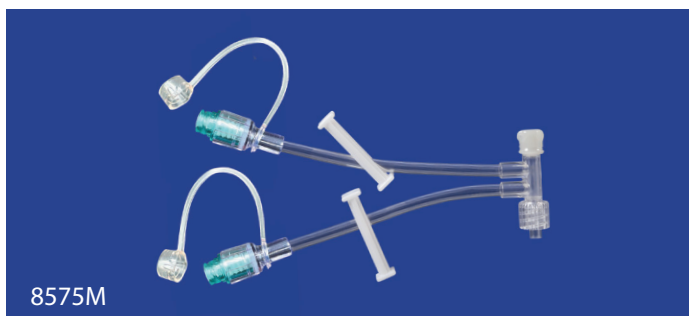
8572M - T Extension Set with High Flow Stasis Valve, Tethered Cap, Clamp, Injection Site, Rotating Male Luer Lock

SIZE	LENGTH	PRIMING VOLUME	ITEM #
12Ga	13cm (5in)	0.9mL	8572M



8575M - Double T Extension Set with 2 High Flow Stasis Valves 2 Tethered Caps, 2 Clamps, Injection Site, Rotating Male Luer Lock

SIZE	LENGTH	PRIMING VOLUME	ITEM #
12Ga	13cm (5in)	0.9mL per lumen	8575M



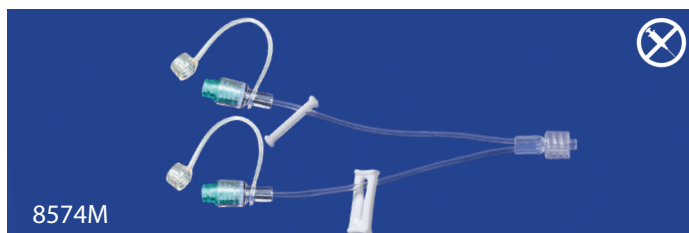
2, 3, and 4 Port Extension Sets

Small Bore & Large Bore

Small Bore - 16 Gauge

8574M - Bifuse Y Extension Set with 2 Stasis Valves, 2 Tethered Caps, 2 Clamps, Rotating Male Luer Lock

SIZE	LENGTH	PRIMING VOLUME	ITEM #
16Ga	13cm (5in)	0.2mL per lumen	8574M



8584M - Trifuse Extension Set with 3 Stasis Valves, 3 Tethered Caps, 3 Clamps, Rotating Male Luer Lock

8587M - Quadfuse Extension Set with 4 Stasis Valves, 4 Tethered Caps, 4 Clamps, 360° SPINNER

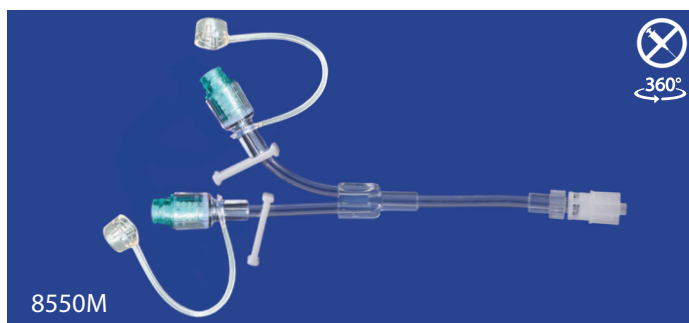
SIZE	LENGTH	PRIMING VOLUME	ITEM #
16Ga	10cm (4in)	0.18mL per lumen	8584M
16Ga	15cm (6in)	0.25mL per lumen	8587M



Large Bore - 12 Gauge

8550M - Bifuse Y Extension Set with 2 High Flow Stasis Valves, 2 Tethered Caps, 2 Clamps, 360° SPINNER

SIZE	LENGTH	PRIMING VOLUME	ITEM #
12Ga	15cm (6in)	0.9mL per lumen	8550M

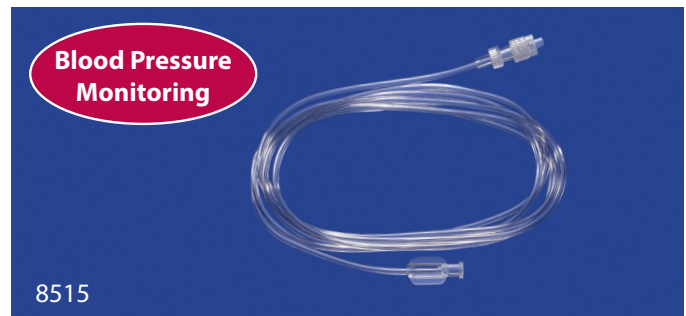


Special Use Extension Sets

Pressure Monitoring Extension Set

Small Bore Pressure Monitoring Extension Straight Set with Female Luer and Rotating Male Luer Lock

SIZE	LENGTH	PRIMING VOLUME	ITEM #
16Ga	180cm (72in)	3.3mL	8515



Extension Set with Three-Way Stopcock

Large Bore Straight Extension Set with Three-way Stopcock and Rotating Male Luer Lock

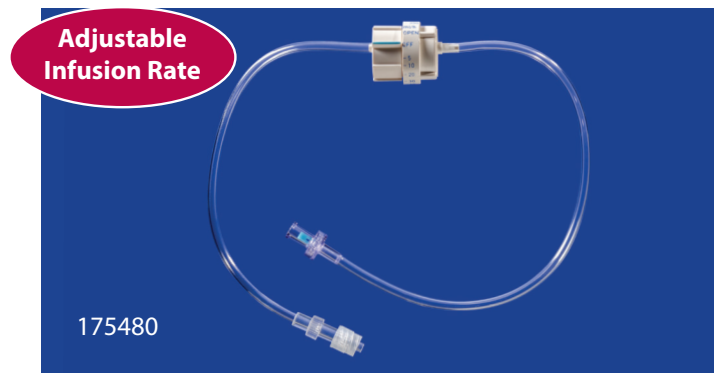
SIZE	LENGTH	PRIMING VOLUME	ITEM #
13Ga	20cm (7.9in)	1.8mL	2408



Extension Set with Fluid Control Dial

Easily adjust infusion rate from 10mL/hour up to 350mL/hour when used with a gravity system; when used with a pressurized system, flow is four times faster

LENGTH	PRIMING VOLUME	ITEM #
45cm (18in)	3.0mL	175480

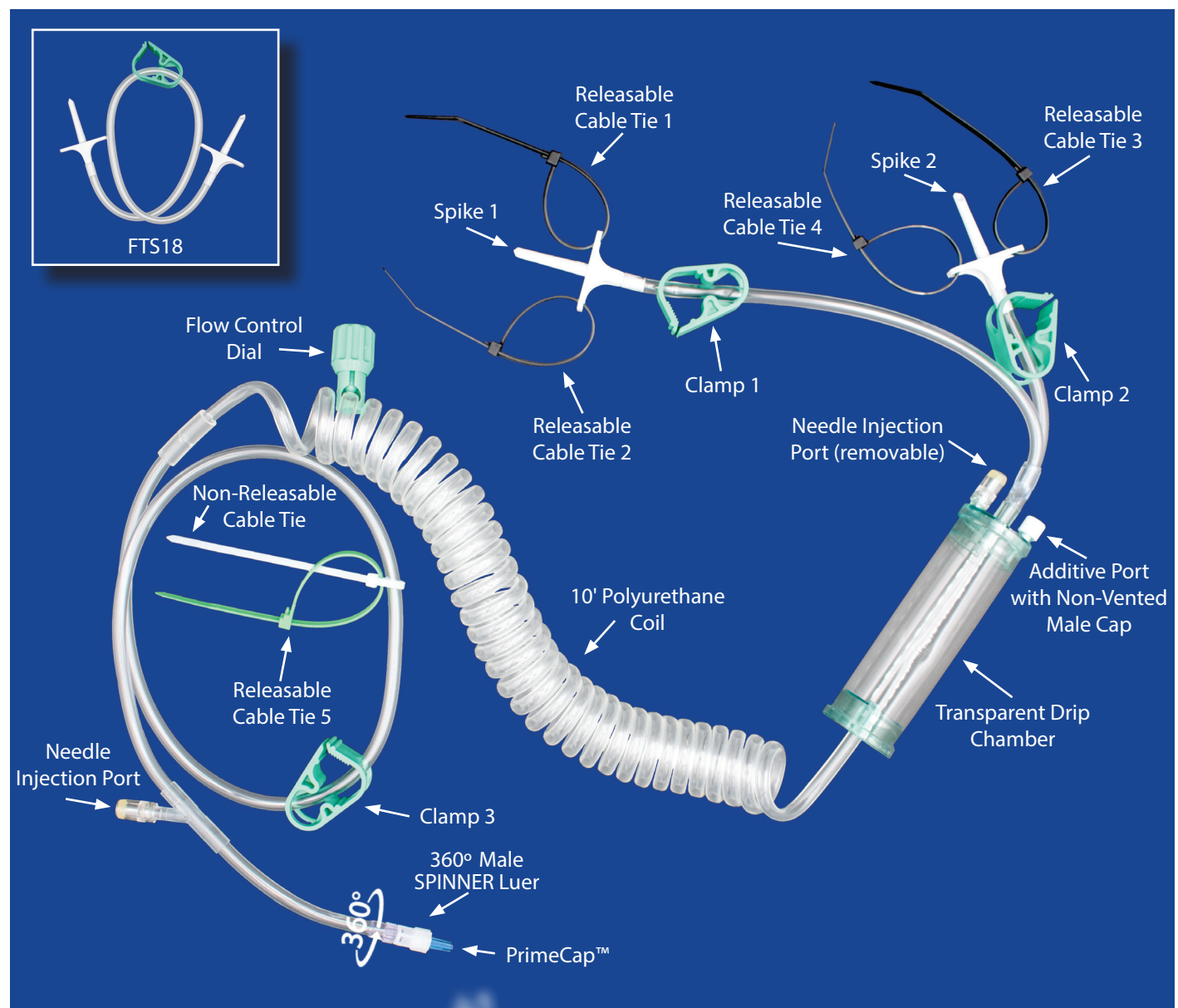


DuraFlow™ IV Coil Set/Giving Set

The MILA DuraFlow™ IV Coil Set is a two spike set capable of delivering gravity flow rates up to 40.5 liters/hour.

- Transparent drip chamber for fluid visibility at all angles
- Durable flow regulator with precise flow control
- 10 foot polyurethane coil for superior elasticity and memory
- MILA PrimeCap™ vents the line during priming preventing fluid loss and reducing the risk of contamination
- 360° SPINNER provides the line with an independent rotational axis, preventing tangling, and reducing the risk of disconnection
- Use with FLUID TRANSFER SET high flow spikes to transfer fluid between bags (#FTS18) to connect up to 4 bags

DESCRIPTION	ITEM #
DuraFlow™ IV Coil Set	LACS1
Fluid Transfer Set - 45cm (18in)	FTS18





IV Break-Away Device

NEW!

- Connects between the fluid administration line and the IV catheter extension
- Prevents the catheter extension from being dislodged from excessive pull force
- Supports gravity flow rates of $>220\text{mL/min}$
- No blood loss or mess from broken IV lines
- Easy to reassemble - swab both ends and reconnect
- Each end automatically closes when disconnected

DESCRIPTION

IV Break-Away Device

ITEM

IVBA



No Backflow Valve

NEW!

- Helps to prevent backflow of fluids and blood during infusion therapy
- Normally closed valve, opens with low pressure

DESCRIPTION

No Backflow Valve

ITEM

2485



Foal Coiled IV Administration Set/Giving Set with Swivel

Designed for the administration of fluids and medication to foals and other animals

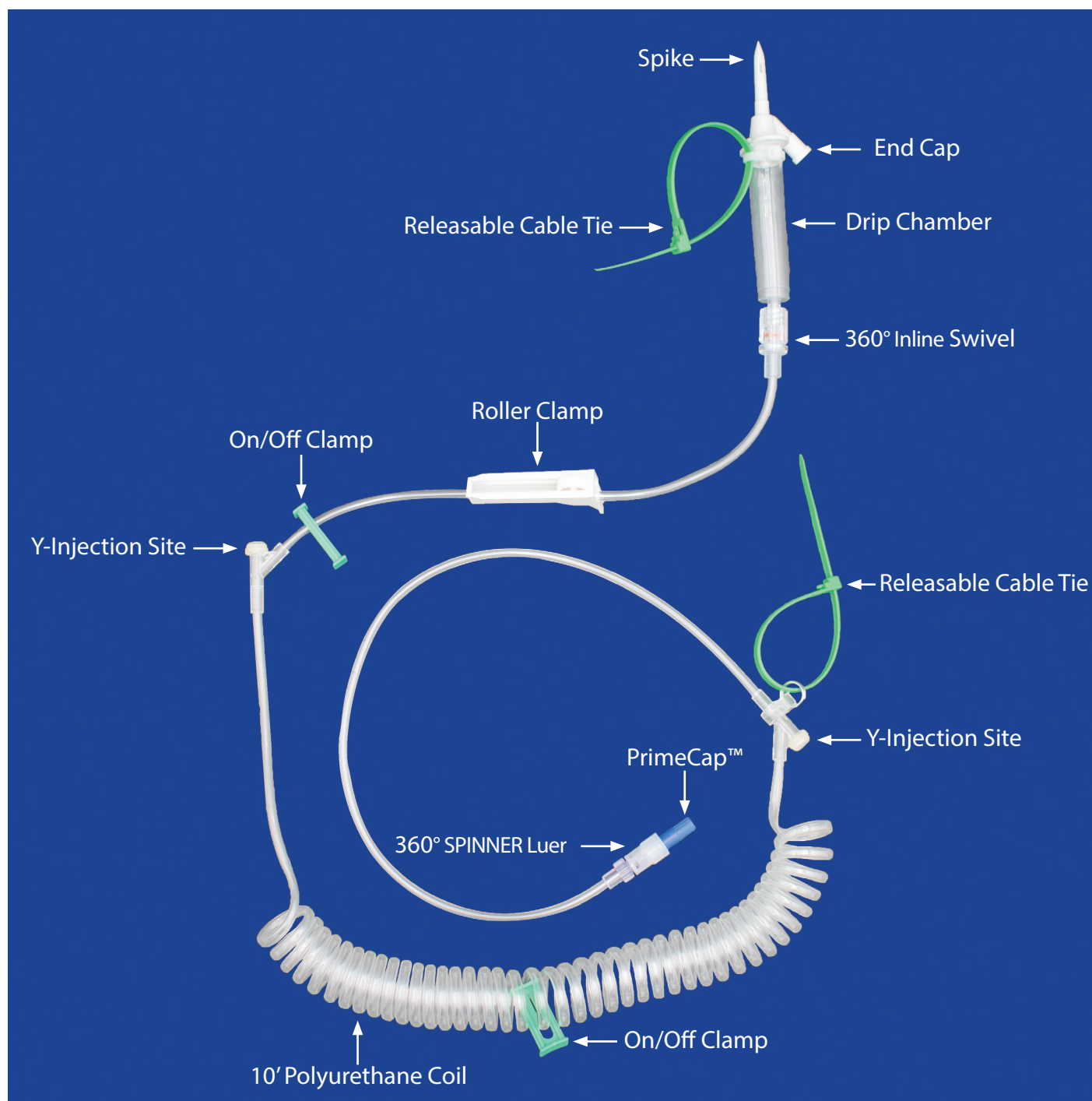
- 10ft polyurethane coil for superior elasticity and memory
- 35.5cm/14in of tubing beyond the coil
- MILA PrimeCap™ allows for the line priming without risking contamination
- 360° SPINNER allows for rotation of the male luer connection to reduce line disconnects

DESCRIPTION

Foal Coiled IV Administration Set with Swivel

ITEM #

LACS-PS

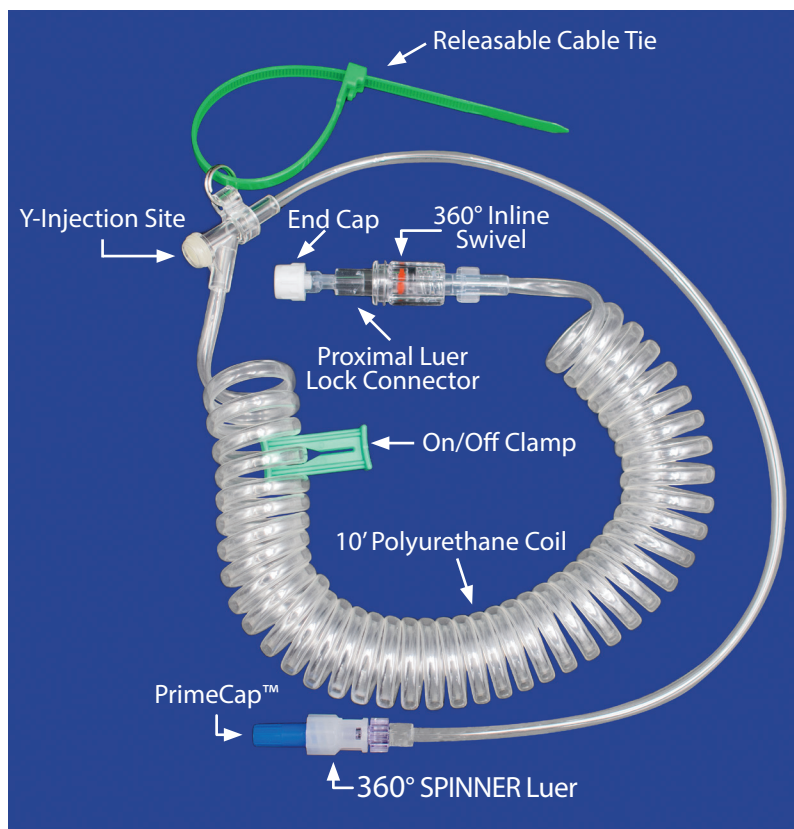


Coiled IV Extension Set with Swivel

Designed for use with primary IV sets

- 10ft polyurethane coil for superior elasticity and memory
- 35.5cm/14in of tubing beyond the coil
- MILA PrimeCap™ can be left on when the line is primed, reducing the risk of contamination
- 360° SPINNER rotates at the point of connection to the IV, reducing the risk of disconnection

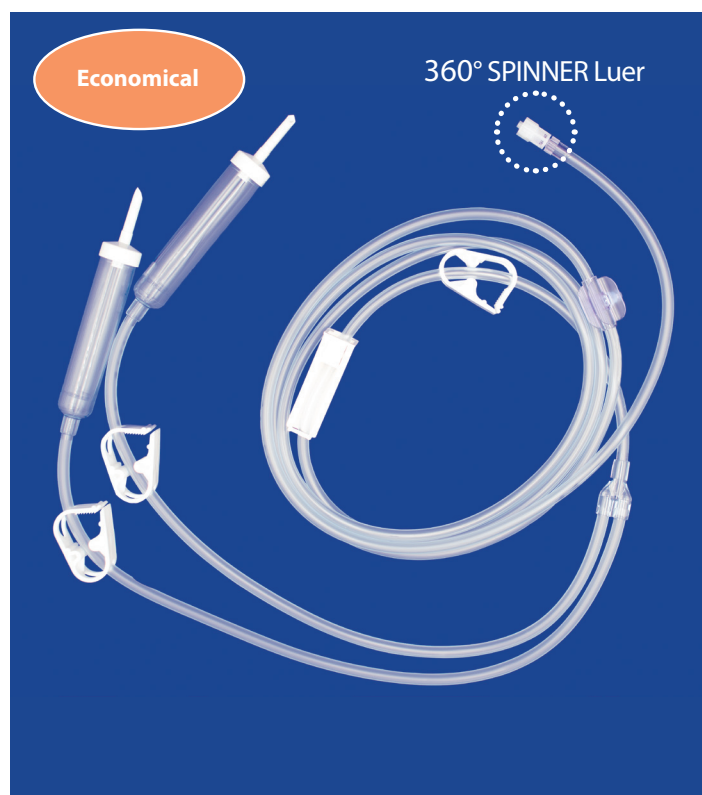
DESCRIPTION	ITEM #
Coiled IV Extension Set with Swivel	LACS-EX



EquiSet IV Administration Set

High flow, large bore, non-vented Y-set with 2 spikes, 3 clamps, roller flow adjustment, needle-free injection site, and luer lock adapter with 360° SPINNER

SIZE	LENGTH	ITEM #
30Fr	300cm (120in)	8V0002



Arthroscopy Fluid Line/ Wound Flushing Line

High flow, large bore infusion set includes vented spike, clamp, and spin luer lock Fits most peristaltic pumps

LENGTH	PRIMING VOLUME	ITEM #
305cm (120in)	48mL	175499



High Flow IV Administration Sets

- High flow, large bore set includes, pinch clamp, needle-free injection site, and rotating male luer lock
- Item #175497 includes drip chamber
- Item #175498 includes vented spike with filter

LENGTH	PRIMING VOLUME	ITEM #
180cm (72in)	42mL	175497
180cm (72in)	32mL	175498



Controlled Flushing Set

- Eliminates the need to pre-fill syringes
- Set includes vented bag spike, 90cm (36in) tubing, and bi-directional valve
- Use for various flushing needs - BAL, joint, ear, wound, ovum pickup
- The bi-directional valve allows for repeat aspiration from the bag and controlled flushing without opening the system
- Spike the irrigation fluid, attach syringe to female luer of valve, fill syringe, flush, then repeat

LENGTH	PRIMING VOLUME	ITEM #
90cm (36in)	15mL	CFS36



Secondary Venoset

Easily bolus medication or fluids by connecting the Inflation Squeeze Bulb Assembly (Item #175590, next column) to the filter port on the spike.

LENGTH	PRIMING VOLUME	ITEM #
58cm (23in)	4mL	175720



Pressure Infusers

High performance pressure infuser facilitates rapid high volume fluid boluses by continuously squeezing the IV fluid bag.

- Provides easy view of fluid bag and fluid level
- Special built-in hook allows fluid bag to be replaced without removing pressure infuser from hanging device



DESCRIPTION	ITEM #
1000mL cuff with squeeze bulb, pressure manometer, and 3-way stopcock	175500
5000mL cuff with squeeze bulb, and manometer	175950
Inflation Squeeze Bulb Assembly Includes bulb and three-way stopcock	175590

Spinal Needles

Spinal needle with stylet to prevent tissue coring prior to CSF tap or anesthetic delivery. Hub is marked and notched for easy tip orientation.

SIZE	LENGTH	ITEM #
22Ga	15cm (6in)	2206
20Ga	20cm (8in)	2008
19Ga	8.75cm (3.5in)	1903
18Ga	15cm (6in)	1806
18Ga	20cm (8in)	1808
18Ga	25cm (10in)	1810

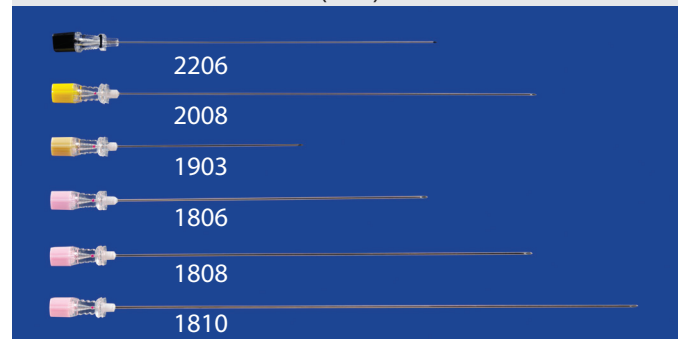


Image of ultrasound-guided injection performed in the SI region of a horse.

Photo courtesy of Emmanuel Engeli,
Dr. Med.Vet.(Bern & Zurich),
Diplomate ACVS, MRCVS,
American Board-Certified Equine Surgeon

Echogenic Needles for Ultrasound

Echogenic needles feature 360° dimple reflectors located at the distal end that create a more defined ultrasound image from any angle without compromising puncture characteristics.

NERVE BLOCK NEEDLES

- For locoregional anesthesia
- Clear needle tip visualization under ultrasound for safe and precise needle placement
- Needle bevel is 30° back-cut to reduce the risk of penetration into nerve fascicles

SIZE	LENGTH	ITEM #
21Ga	8cm (3.125in)	E2103
21Ga	10cm (4.0in)	E2104



MSK/SPINAL NEEDLES

- Use for musculoskeletal and spinal injections
- Clear needle tip visualization under ultrasound for safe and precise needle placement
- Quincke style needle bevel for improved dural puncture

SIZE	LENGTH	ITEM #
20Ga	20cm (8in)	E2008
18Ga	20cm (8in)	E1808

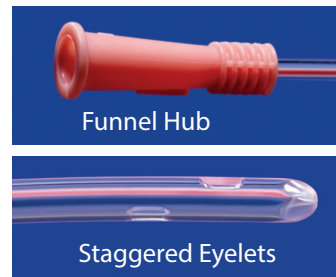


PinkPoly™ The Economy Catheter

Compare to Red Rubber

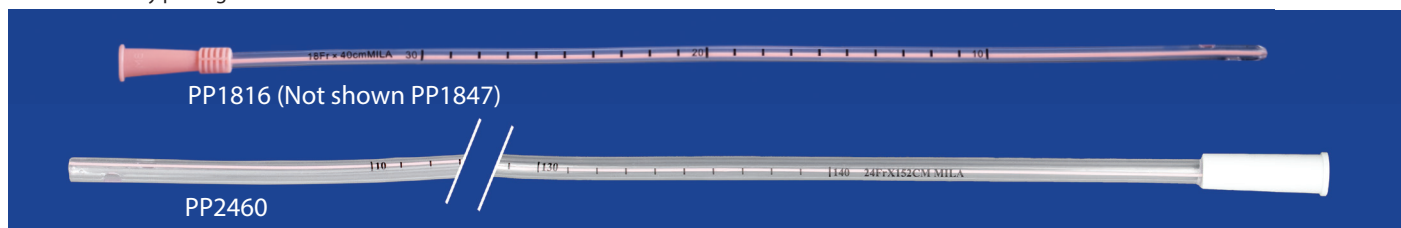
Everyday Economy for Short-Term Use

- Non-leaching, non-irritating, latex-free polymer (PVC hybrid) construction that becomes firm when cold and softens with body temperature
- Use for nasogastric or neonatal feeding, urine drainage, oxygen delivery, and BAL (see page 32)
- Clear catheter body designed to easily visualize contents within the catheter
- Radiopaque pink stripe eliminates need for contrast.
- Rounded, closed tip with staggered eyelets help to maintain tip strength during insertion and promote efficient drainage
- Smooth, polished surface inside and out - minimizes trauma during catheter insertion and removal
- Centimeter markings for precise depth placement



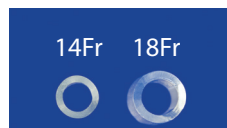
SIZE		LENGTH	HUB STYLE	ITEM #
18Fr	IDEAL AS A MARE URINARY CATHETER	40cm (16in)	Funnel	PP1816
18Fr	IDEAL AS A STALLION URINARY CATHETER	120cm (47in)	Funnel	PP1847
24Fr	IDEAL AS A FOAL NASOGASTRIC TUBE	152cm (60in)	Funnel NEW SIZE	PP2460

Each individually packaged and sterile.



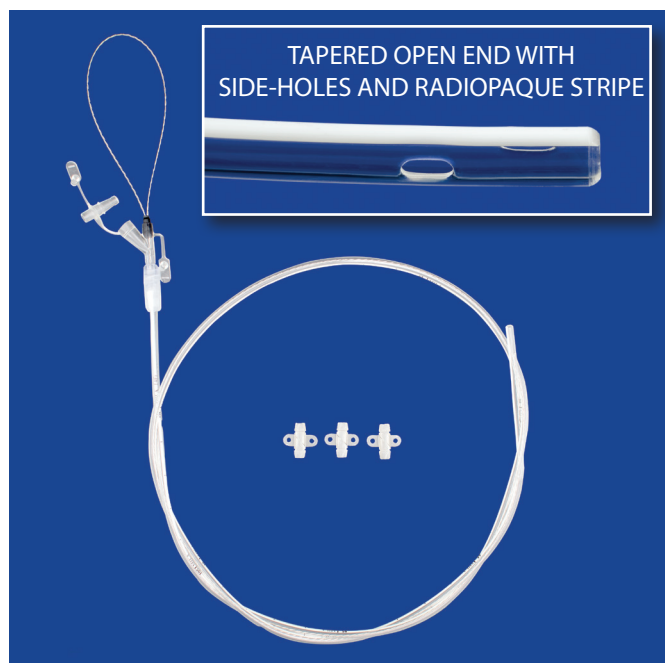
Nasogastric Feeding Tubes

- Use for gastric decompression and enteral feeding
- Non-irritating polyurethane with radiopaque stripe
- Stylet to facilitate insertion
- Centimeter markings
- Y-port for feeding, medicating, and flushing
- LENGTH ADJUSTABLE AFTER PLACEMENT by cutting the proximal end and replacing Y-port



SIZE	LENGTH		ITEM #
14Fr	125cm (50in)	FOALS	NG1450
18Fr	250cm (100in)	ADULTS	NG18100

Length adjustable AFTER placement with removable Y-Port



Foley Urinary Catheters with Wire Stylet in a Procedure Kit



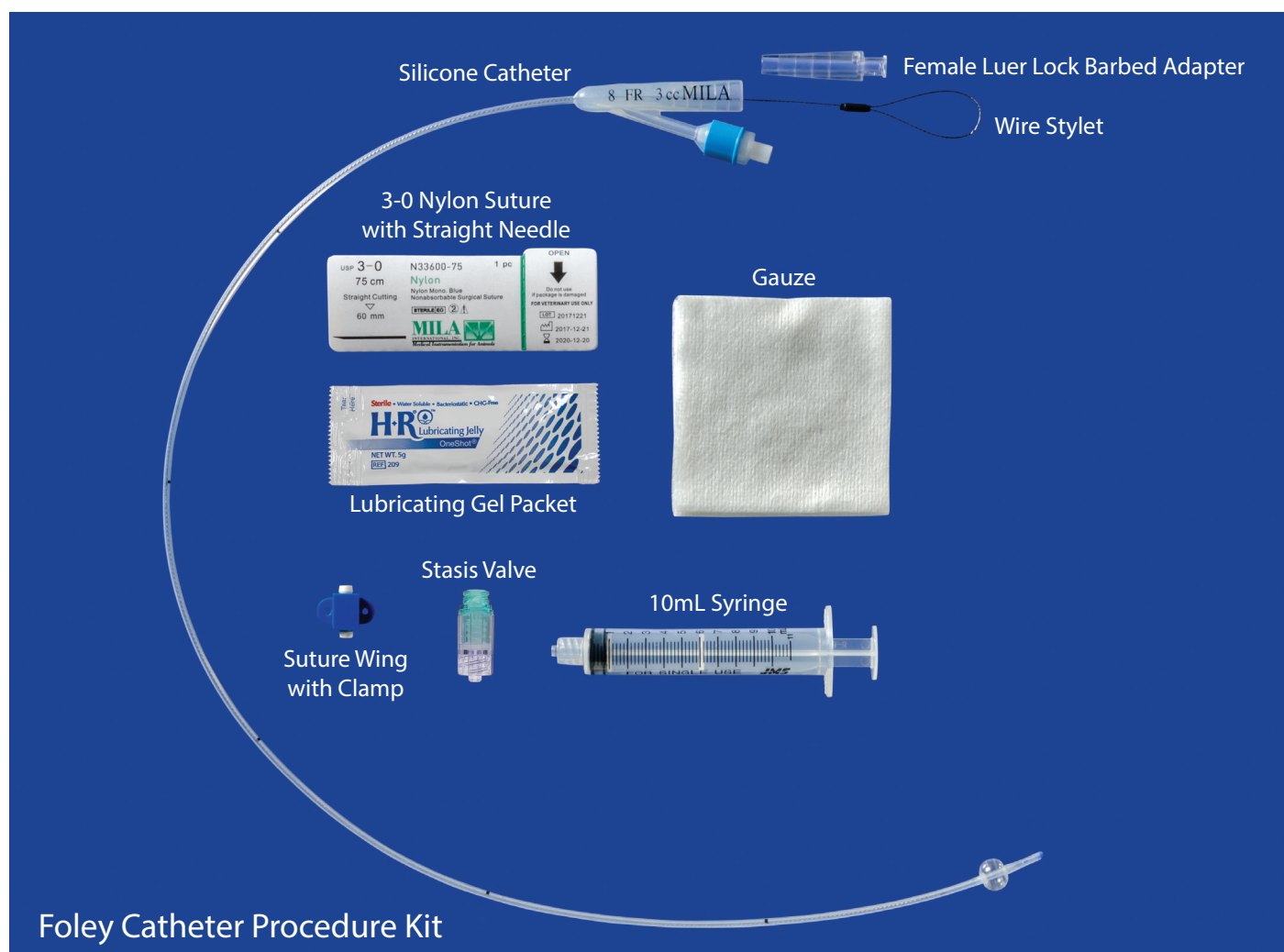
Everything needed to place and secure the catheter.

• Kit includes:

1. Silicone Foley catheter with radiopaque stripe
2. Wire stylet
3. Suture wing
4. 3-0 nylon suture on a straight needle
5. Female luer lock barbed adapter
6. Stasis valve
7. Sterile, water-based lubricant
8. Gauze
9. 10mL syringe

SIZE	LENGTH	BALLOON SIZE	ITEM #
8Fr	30cm (12in)	3mL	UC812
8Fr	60cm (24in)	3mL	UC824
8Fr	90cm (36in)	3mL	UC836
10F	30cm (12in)	5mL	UC1012
10Fr	45cm (18in)	5mL	UC1018
10Fr	90cm (36in)	5mL	UC1036

- The stylet provides rigidity for easier placement
- Water-activated treatment within the lumen facilitates wire removal
- Retention balloon keeps catheter in the bladder

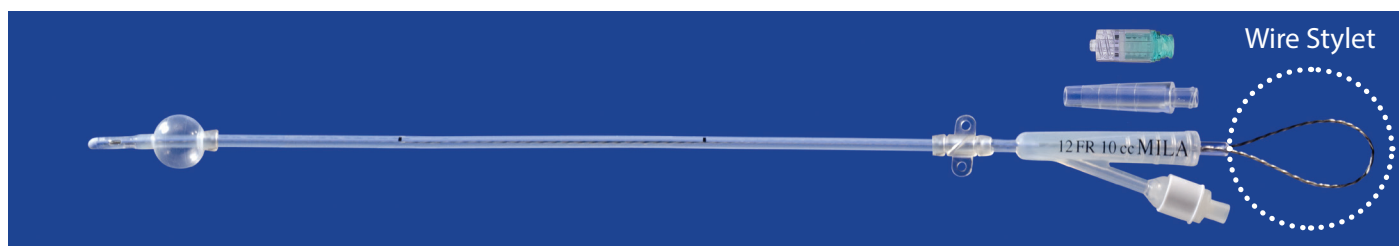


Foley Urinary Catheters with Wire Stylet

- Includes:
 - Silicone Foley catheter with radiopaque stripe
 - Wire stylet
 - Suture wing
 - Female luer lock barbed adapter
 - Stasis valve
- The stylet provides rigidity for easier placement
- Retention balloon keeps catheter in the bladder

SIZE	LENGTH	BALLOON SIZE	ITEM #
12Fr	30cm (12in)	10mL	UC1212
12Fr	55cm (21in)	10mL	UC1221
14Fr	23cm (9in)	10mL	UC1409
14Fr	55cm (21in)	10mL	UC1421
16Fr	55cm (21in)	20mL	UC1621
16Fr	63.5cm (25in)	20mL	UC1625
18Fr	55cm (21in)	20mL	UC1821
20Fr	55cm (21in)	30mL	UC2021
22Fr	55cm (21in)	30mL	UC2221
24Fr	42cm (16in)	30mL	UC2416
24Fr	150cm (59in)	30mL	UC2459

Ideal for Mares
Ideal for Stallions



Closed System Urine Collection 600mL, 1000mL, and 2000mL KITS



MINIMIZE CATHETER ASSOCIATED URINARY TRACT INFECTIONS (CAUTI)

600mL closed urine collection KITS include:

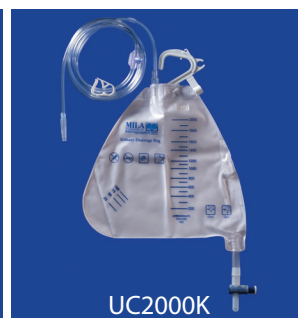
- STERILE collection bag with volume marks beginning at 50mL, anti-reflux valve, and twist-to-open drain
- Lightweight collection line with SPINNER luer lock
- injection/sampling port - 14Ga x 180cm (72in)
- Barbed adapter with female luer

1000mL closed urine collection KITS include:

- STERILE collection bag with volume marks beginning at 25mL, anti-reflux valve, and twist-to-open drain
- Lightweight collection line with SPINNER luer lock
- Injection/sampling port - 14Ga x 180cm (72in)
- Barbed adapter with female luer

2000mL closed urine collection KITS include:

- STERILE collection bag with volume marks beginning at 25mL, anti-reflux valve, and push/pull drain
- Collection line with injection/sampling port and integrated barbed adapter



360° SPINNER LUER LOCK ON THE COLLECTION LINE
360° SPINNER luer lock hub resists twisting and kinking of the collection line and avoids accidental unscrewing.



DESCRIPTION

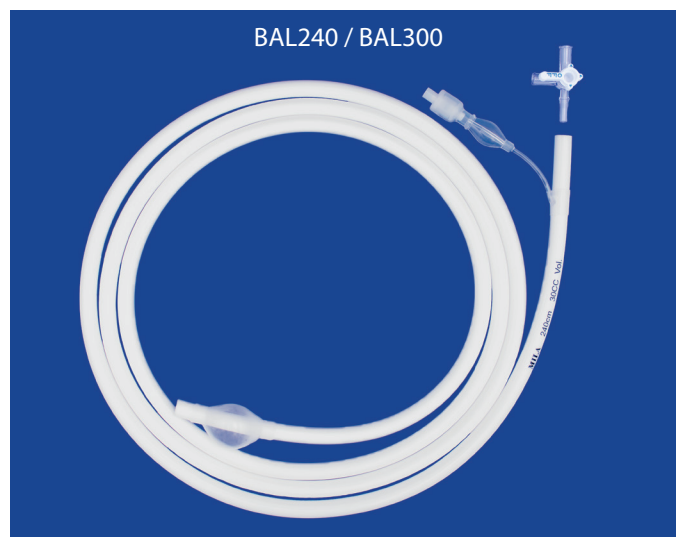
600mL Closed Urine Collection KIT
1000mL Closed Urine Collection KIT
2000mL Closed Urine Collection KIT

ITEM

UC600K
UC1000K
UC2000K

Bronchoalveolar Lavage (BAL)

- Open-end, silicone, radiopaque, heavy wall tube for lavage via the nasotracheal route
- Distal 30mL balloon cuff can be inflated to prevent retrograde fluid flow around the tube and help stabilize placement
- Both aspiration and irrigation syringes can be attached to the stopcock at the same time (one stopcock included)
- Sterilization with EO gas is recommended for reuse - replacement 3-way stopcock (item #2400) is required



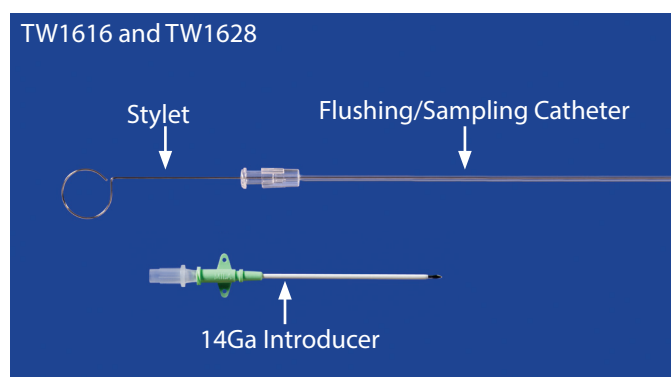
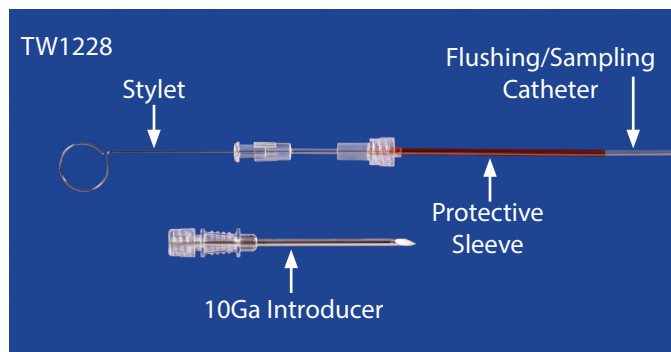
SIZE	OD	ID	LENGTH	ITEM #
24Fr	8mm	2.5mm	200cm (79in)	BAL200
30Fr	10mm	2.5mm	240cm (96in)	BAL240
30Fr	10mm	2.5mm	300cm (120in)	BAL300
Replacement Stopcock (10 pack)				
RECOMMENDED				2400

Controlled Flushing Set - to administer flush aliquots from a IV bag rather than multiple syringes. - see page 27

CFS36

Tracheal Wash

Catheter-over-needle insertion method for direct puncture into the trachea. The semi-rigid flushing catheter has a stylet and luer adapter. The flushing catheter is packaged in a protective sleeve to allow aseptic handling (sterile gloves not required.)



HORSES/FOALS

SIZE	LENGTH	INTRODUCER	ITEM #
12Ga	70cm (28in)	10Ga	TW1228

NEONATE FOALS/LARGE DOGS

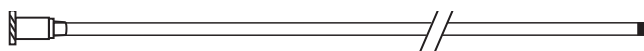
SIZE	LENGTH	INTRODUCER	ITEM #
16Ga	70cm (28in)	14Ga	TW1628

Tracheal Wash / Aspiration Catheters

Single Lumen Catheters

Single lumen catheter with female luer lock for medication delivery and sampling at any site accessible by endoscope. To maintain sterility during advancement, these sets contain a water-soluble plug in the distal end.

OD	LENGTH	SCOPE CHANNEL SIZE	ITEM #
2.3mm	190cm (76in)	2.5mm	EDC190
1.8mm	200cm (79in)	2.0mm	EDC200
2.3mm	220cm (88in)	2.5mm	EDC220
2.3mm	400cm (160in)	2.5mm	EDC400



Double/Triple Lumen Catheters

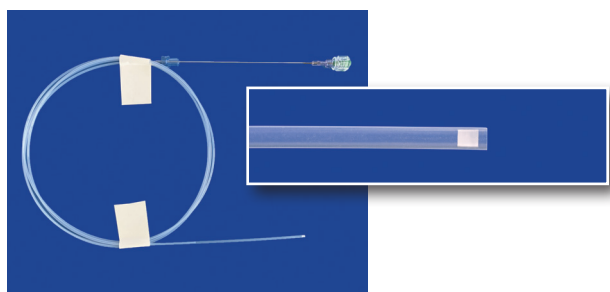
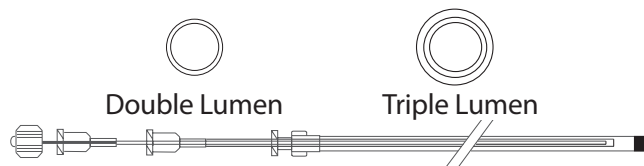
Two and three lumen sampling catheters enable a sterile specimen retrieval via an endoscope. To maintain sterility during placement, the outer catheter has a water-soluble plug in the tip. Once in place, the inner catheter is advanced, pushing out the water-soluble plug, then further advanced for retrieval of the sterile specimen.

TWO STAGE CATHETER

OD	LENGTH	SCOPE CHANNEL SIZE	ITEM #
1.8mm	190cm (76in)	2.0mm	EMAC700
1.8mm	250cm (100in)	2.0mm	EMAC700L

TRIPLE STAGE CATHETER

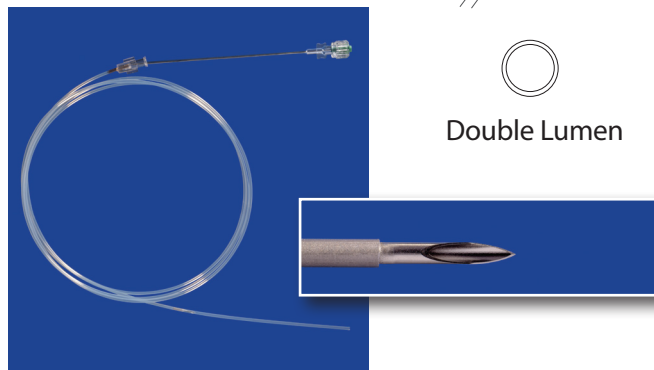
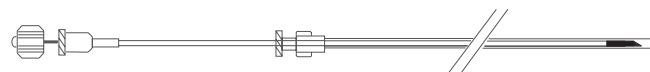
OD	LENGTH	SCOPE CHANNEL SIZE	ITEM #
2.3mm	190cm (76in)	2.5mm	EMAC800



Lance-A-Lot

- Injection and aspiration needle with female luer lock

DESCRIPTION	SCOPE CHANNEL SIZE	ITEM #
1.8mm OD x 190cm (76in) with 19Ga needle	2.0mm	LAN180
2.3mm OD x 190cm (76in) with 17Ga needle	2.5mm	LAN190



Double Lumen

Indwelling Guttural Pouch Flushing Kit

- Non-irritating polyurethane catheter for extended treatment of the guttural pouch
- Placed by viewing the guttural pouch through an endoscope up one nostril and advancing the catheter introducer up the other nostril

- Kit includes:

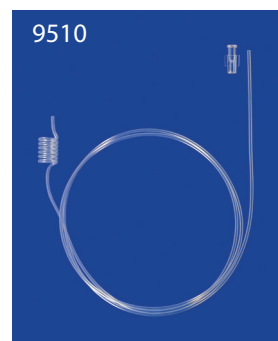
1. Catheter with coils
2. Bendable introducer
3. Luer lock adapter
4. Glue (to attach luer to catheter)

- The catheter can remain dwelling, secured to the halter and protected by a grazing muzzle

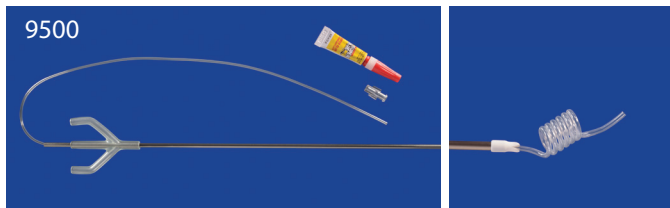
- Introducer dimensions: 12Fr x 71cm (28in)

- Catheter dimensions: 12Ga x 135cm (54in); catheter can be cut to desired length

9510



DESCRIPTION	ITEM #
Guttural Pouch Flushing KIT	9500
Guttural Pouch Flushing CATHETER ONLY	9510



EXTRA LONG Silicone Cuffed Endotracheal/Nasotracheal Tubes with **15mm Connector**

The MILA Cuffed Silicone Endotracheal Tubes are appropriate for both oral and nasal intubation. The inflated balloon cuff creates a seal for pressurized assisted ventilation.

- Medical grade, transparent silicone
- Murphy eye with beveled radiopaque tip
- Reinforced seal around balloon pilot lines for increased durability
- Reusable (Ethylene Oxide sterilization recommended)
- Non-sterile
- All sizes include universal 15mm connector

Ideal for nasotracheal intubation in equids and smaller camelids



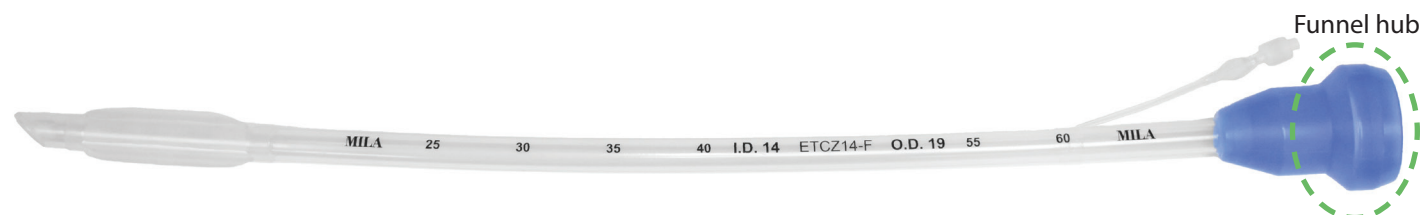
ID	OD	SIZE	LENGTH	ITEM #
7mm	12mm	36Fr	70cm (27.5in)	ETCZ-7
9mm	14mm	42Fr	70cm (27.5in)	ETCZ-9
11mm	16mm	48Fr	70cm (27.5in)	ETCZ-11
12mm	17mm	51Fr	70cm (27.5in)	ETCZ-12
14mm	19mm	57Fr	70cm (27.5in)	ETCZ-14

EXTRA LONG Silicone Cuffed Endotracheal/Nasotracheal Tubes with **Funnel Hub**

The MILA Cuffed Silicone Endotracheal Tubes are appropriate for both oral and nasal intubation. The inflated balloon cuff creates a seal for pressurized assisted ventilation.

- Medical grade, transparent silicone
- Murphy eye with beveled radiopaque tip
- Reinforced seal around balloon pilot lines for increased durability
- Reusable (Ethylene Oxide sterilization recommended)
- Non-sterile
- Silicone funnel type hub designed to fit most breathing systems

Ideal for nasotracheal intubation in equids and smaller camelids



ID	OD	SIZE	LENGTH	ITEM #
12mm	17mm	51Fr	70cm (27.5in)	ETCZ-12-F
14mm	19mm	57Fr	70cm (27.5in)	ETCZ-14-F

ET Tube Sizing Chart

Nasal Intubation

Patient Weight (kg)	ETT Size (mm ID)	ETT Length (cm)	Species Examples	MILA Item Number
40-50	7	70	Neonatal Foal	ETCZ-7
50-90	9	70	Foal	ETCZ-9
90-110	11	70	Foal	ETCZ-11
110-180	12	70	Foal	ETCZ-12/ETCZ-12-F
180-250	14	70	Equids	ETCZ-14/ETCZ-14-F

Oral Intubation

Patient Weight (kg)	ETT Size (mm ID)	ETT Length (cm)	Species Examples	MILA Item Number
20-40	7	70	Mini-horse foal, pony foal	ETCZ-7
<30 kg	7	70	Domestic Bovine Calf, Goats, Sheep	ETCZ-7
30-40	9	70	Domestic Bovine Calf, Goats, Sheep	ETCZ-9
40-50	9	70	Mini-horse foal, pony foal, foal	ETCZ-9
40-60	11	70	Domestic Bovine Calf, Goats, Sheep	ETCZ-11
50-60	11	70	Mini-horse, pony, foal	ETCZ-11
60-70	12	70	Mini-horse, pony, foal	ETCZ-12/ETCZ-12-F
60-100	12	70	Domestic Bovine Calf, Goats, Sheep	ETCZ-12/ETCZ-12-F
80-125	14	70	Equids (Horses, Donkeys, Ponies, Mules, Zebras)	ETCZ-14/ETCZ-14-F
100-150	14	70	Domestic Bovine Calf, Goats, Sheep	ETCZ-14/ETCZ-14-F



Cuffed Silicone Endotracheal Tubes with Distal End Sample Port

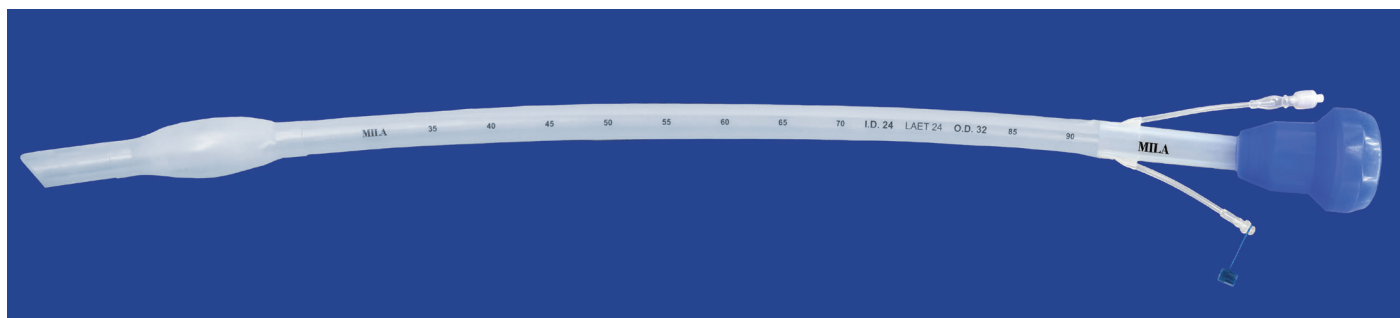
The MILA Cuffed Silicone Endotracheal Tubes are used to deliver assisted ventilation and anesthetic gases. The inflated balloon cuff creates a seal for pressurized assisted ventilation. The sampling port provides access below the cuff for more accurate measurement of inhaled and exhaled gas concentrations when connected to a gas analyzer. See photo below.

- Medical grade, transparent silicone
- Funnel hub designed to fit most breathing systems
- Murphy eye and beveled, radiopaque tip
- Reinforced seal around sampling and pilot lines for increased durability
- Three sampling points below the cuff
- Tethered cap included on sampling port to keep clean and free of debris when not in use
- Non-sterile
- Reusable (Ethylene Oxide sterilization recommended)

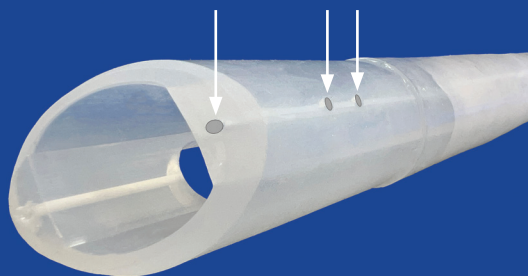


Funnel Hub designed to connect best to Wye adapters

ID	OD	LENGTH	ITEM #
16mm	22mm	70cm (27.5in)	LAET16
18mm	24mm	75cm (29.5in)	LAET18
20mm	26mm	90cm (35.4in)	LAET20
22mm	30mm	90cm (35.4in)	LAET22
24mm	32mm	100cm (39.4in)	LAET24
26mm	35mm	100cm (39.4in)	LAET26
28mm	39mm	100cm (39.4in)	LAET28
30mm	42mm	100cm (39.4in)	LAET30



Three distal fenestrations for most accurate sampling of inspired and expired gases and fluid accumulated below the cuff.



Inflation Port and Pilot for Balloon Cuff



Tethered Cap included on sampling port to close when not in use

Sampling Port for gas sampling with a capnograph or multi-gas analyzer

ET Tube Sizing Chart

Nasal Intubation

Patient Weight (kg)	ETT Size (mm ID)	ETT Length (cm)	Species Examples	MILA Item Number
250-350	16	70	Equids	LAET16
350-450	18	75	Equids	LAET18
450-600	20	90	Equids	LAET20
600-800	22	90	Equids	LAET22
> 800	24	100	Equids	LAET24

Oral Intubation

Patient Weight (kg)	ETT Size (mm ID)	ETT Length (cm)	Species Examples	MILA Item Number
125-150	16	70	Equids (Horses, Donkeys, Ponies, Mules, Zebras)	LAET16
150-180	16	70	Domestic Bovine	LAET16
150-200	18	75	Equids (Horses, Donkeys, Ponies, Mules, Zebras)	LAET18
180-200	18	75	Domestic Bovine	LAET18
200-300	20	90	Domestic Bovine, Equids (Horses, Donkeys, Ponies, Mules, Zebras)	LAET20
300-400	22	90	Domestic Bovine, Equids (Horses, Donkeys, Ponies, Mules, Zebras)	LAET22
400-500	24	100	Domestic Bovine	LAET24
400-550	24	100	Equids (Horses, Donkeys, Ponies, Mules, Zebras)	LAET24
500-600	26	100	Domestic Bovine	LAET26
550-700	26	100	Equids (Horses, Donkeys, Ponies, Mules, Zebras)	LAET26
600-800	28	100	Domestic Bovine	LAET28
700-800	28	100	Equids (Horses, Donkeys, Ponies, Mules, Zebras)	LAET28
800-1000	30	100	Domestic Bovine	LAET30
800-1200	30	100	Equids (Horses, Donkeys, Ponies, Mules, Zebras)	LAET30
>1000	35	160	Domestic Bovine	LAET35
> 1200	35	160	Equids (Horses, Donkeys, Ponies, Mules, Zebras)	LAET35

Non-Cuffed Silicone RECOVERY TUBE

Dual Lumen for OXYGEN

- Designed to provide supplemental oxygen to prevent or treat hypoxia during post-anesthesia recovery
- Full range of sizes for all equids
- Cuffless, dual lumen tube with side port to attach oxygen gas line; directs oxygen to the tip of the tube
- Murphy eye and beveled, radiopaque tip
- Reinforced seal around oxygen line for increased durability
- Funnel type silicone hub designed to fit most breathing systems
- Non-sterile
- Reusable (Cold sterilization or Ethylene Oxide sterilization recommended)

ID	OD	LENGTH	OXYGEN LUMEN	ITEM #
11mm	16mm	60cm (27.5in)	8Fr	RT1160
14mm	19mm	60cm (29.5in)	8Fr	RT1460
16mm	22mm	70cm (35.4in)	8Fr	RT1670
18mm	24mm	75cm (35.4in)	8Fr	RT1875
20mm	26mm	80cm (39.4in)	12Fr	RT2080

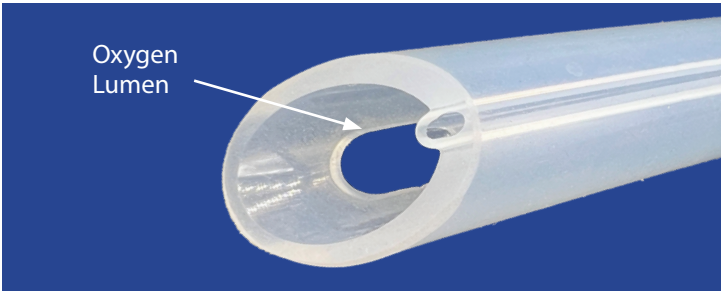
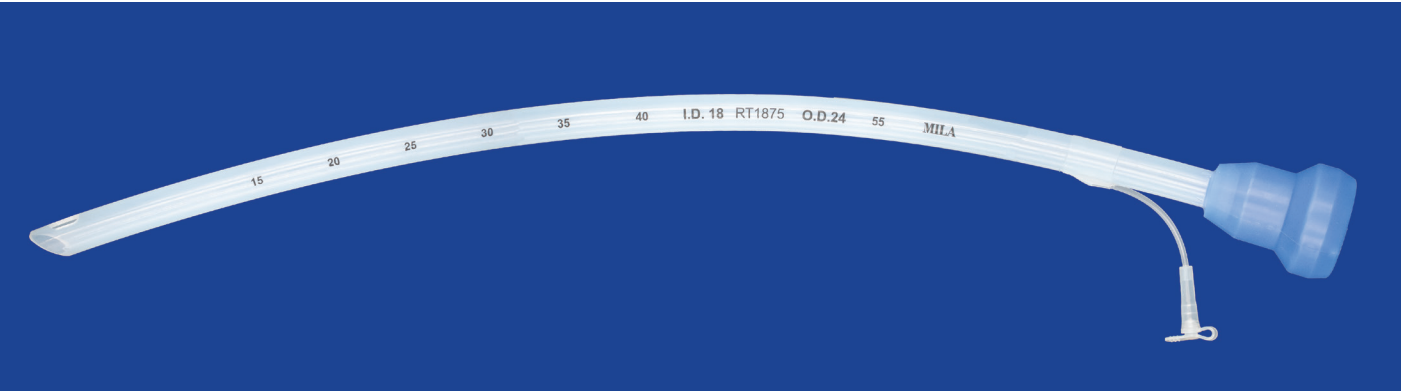
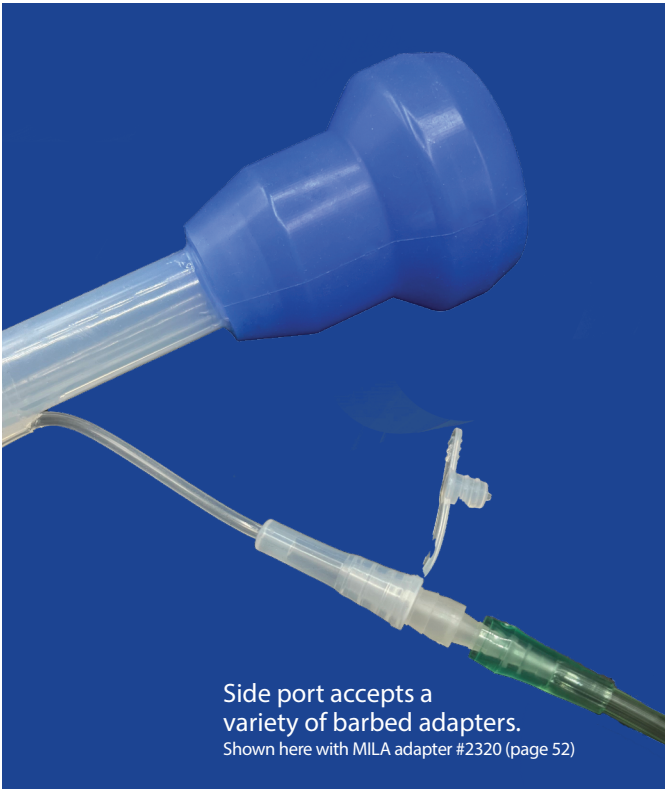


Photo courtesy of University of Pennsylvania, SVM



Side port accepts a variety of barbed adapters. Shown here with MILA adapter #2320 (page 52)

Recovery Tube Sizing Chart

Patient Weight (kg)	Size (mm ID)	Length (cm)	Species Examples	MILA Item Number
125-250	11	60	Equids (Horses, Donkeys, Ponies, Mules, Zebras)	RT1160
150-350	14	60	Equids (Horses, Donkeys, Ponies, Mules, Zebras)	RT1460
350-500	16	70	Equids (Horses, Donkeys, Ponies, Mules, Zebras)	RT1670
500-700	18	75	Horses	RT1875
> 700	20	80	Horses	RT2080
> 900 (may place one tube in each nostril)	20	80	Draft Horses	RT2080



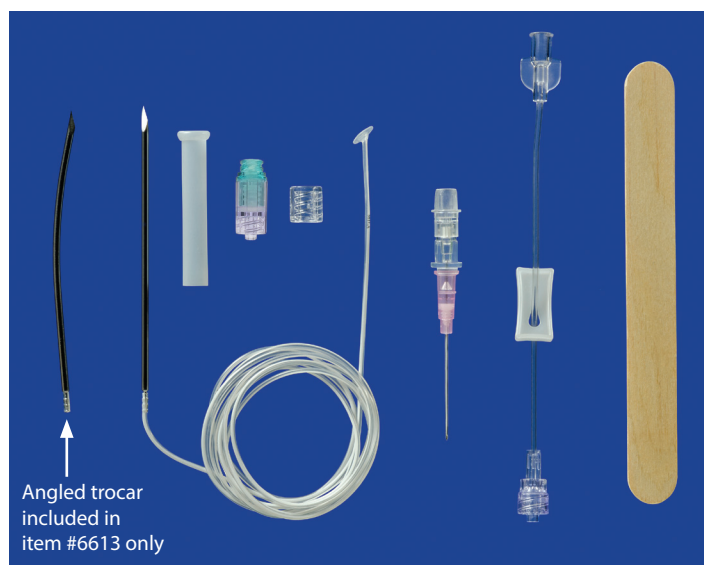
Eye Lavage Kit/SPL



- Can be placed in upper or lower lid
- Single stick insertion method
- Soft, non-irritating silicone disc and tubing
- Allows application of liquid eye medication away from the site
- Easily used in both clinical and farm setting
- Kit includes 152cm (60in) tubing for medication infusion, 12Ga straight or 10° angled trocar, 20Ga catheter, eyelid lifter, extension set, tongue depressor for taping the proximal end, stasis valve, and stemless cap
- Repair kit (#6615) includes 51cm (20in) tubing, cannula for connecting tubes, 20Ga catheter, tongue depressor for taping the proximal end, stasis valve, and stemless cap
- Use the elastomeric administration pump (item #7100 on next page) for continuous infusion

DESCRIPTION	ITEM #
Subpalpebral Eye Lavage Kit	
Straight trocar, 152cm (60in) tubing	6612
Subpalpebral Eye Lavage Kit	
Angled 10° trocar, 152cm (60in) tubing	6613
Repair Kit	
51cm (20in) tubing	6615

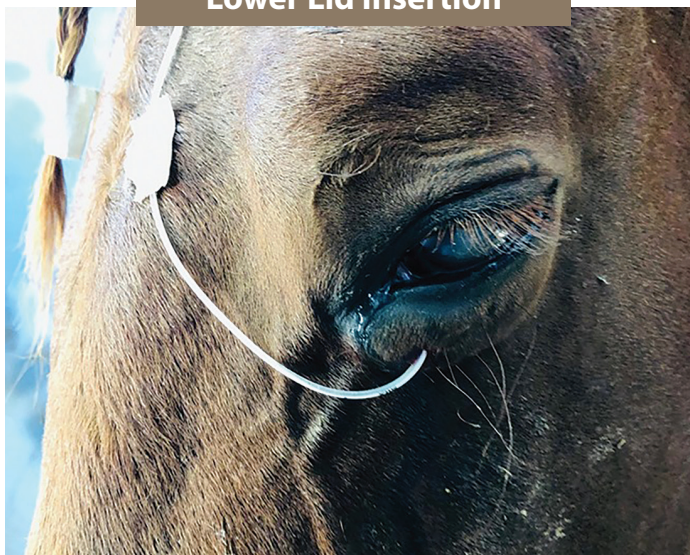
For Ophthalmic Surgical Drape, see next page.



Upper Lid Insertion



Lower Lid Insertion



Elastomeric Pump

- 100mL fluid reservoir - Minimum fill volume = 60mL, Residual volume = 2mL
- Four layers of latex for sturdiness
- Recoil of balloon pushes fluid through tubing
- Two flow control tubes are included:
 - FCT12 (0.8mL/hr) is attached to pump
 - FCT4 (2.5mL/hr) is included in package
- Accuracy rate +/- 15%

DESCRIPTION	ITEM #
Elastomeric Pump	7100
10mL in 4 hours – 2.5mL/hour	FCT4
10mL in 12 hours – 0.8mL/hour	FCT12
0.2-micron filter (10 pack)	2420

Eye medication solution:



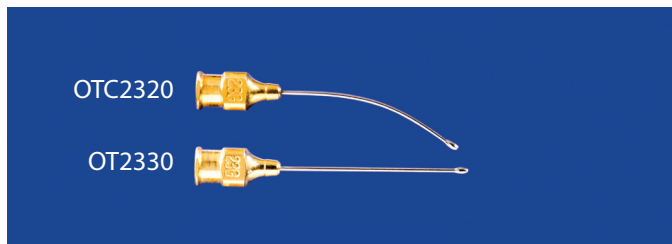
Courtesy of Dr. Meghan Mendoza and Dr. Katie Hayes,
Hayes Veterinary Services



Olive Tip Needles for Lacrimal Lavage

- Used to flush and lavage eyes and the lacrimal duct
- Stainless steel needle with small atraumatic olive tip
- Female luer designed to fit any syringe
- Reusable

SIZE	LENGTH	STYLE	ITEM #
23Ga	2.0cm (0.75in)	Curved	OTC2320
23Ga	3.0cm (1.25in)	Straight	OT2330

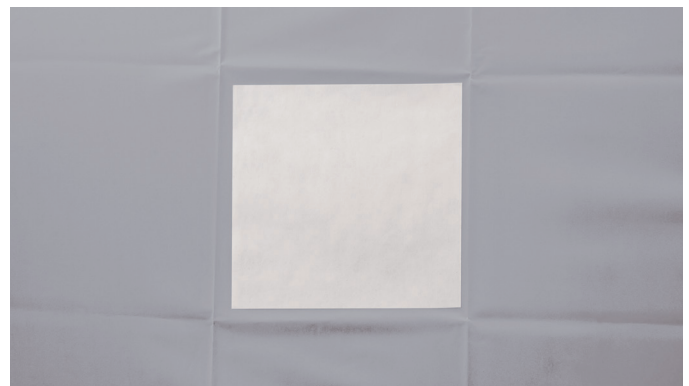


Ophthalmic Surgical Drape - Customizable

Quick and easy sterile field that stays in place without clamps

- Use for maintaining a sterile field
- Size 60cm x 60cm (24in x 24in)
- Rectangle adhesive area in center - 12cm (5in) x 15cm (6in)
- NO APERTURE - This allows the surgeon to customize the cut, as needed
- Superb translucent film, impervious to fluids
- Optimal drapeability

DESCRIPTION	ITEM #
Ophthalmic Surgical Drape	OSD

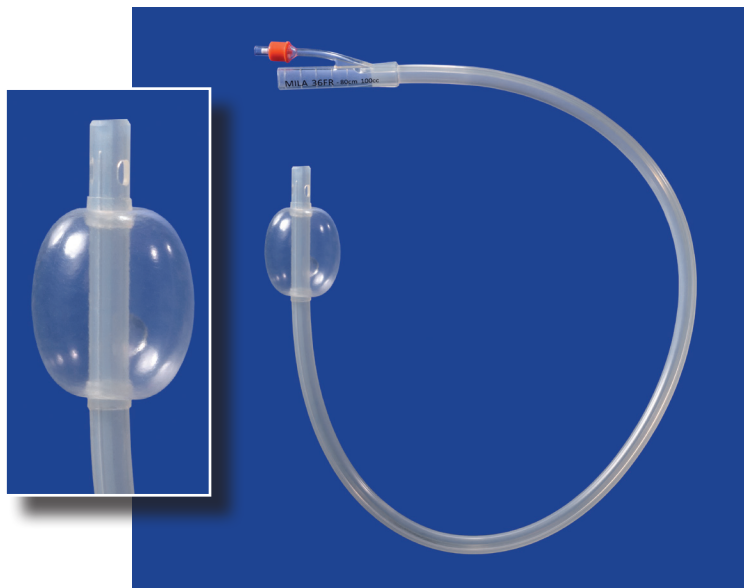


Uterine Flush

Embryo Flushing Catheter

- Open-end, heavy-duty silicone catheter
- Balloon ensures occlusion of the cervix when inflated, retaining the fluid in the uterus.
- Ideal for embryo transfer
- Reusable

SIZE	LENGTH	BALLOON SIZE	ITEM #
36Fr	80cm (32in)	100mL	UFC3680



Shown to the right: Item #175490 connected to Item #UFC3680 for embryo wash.

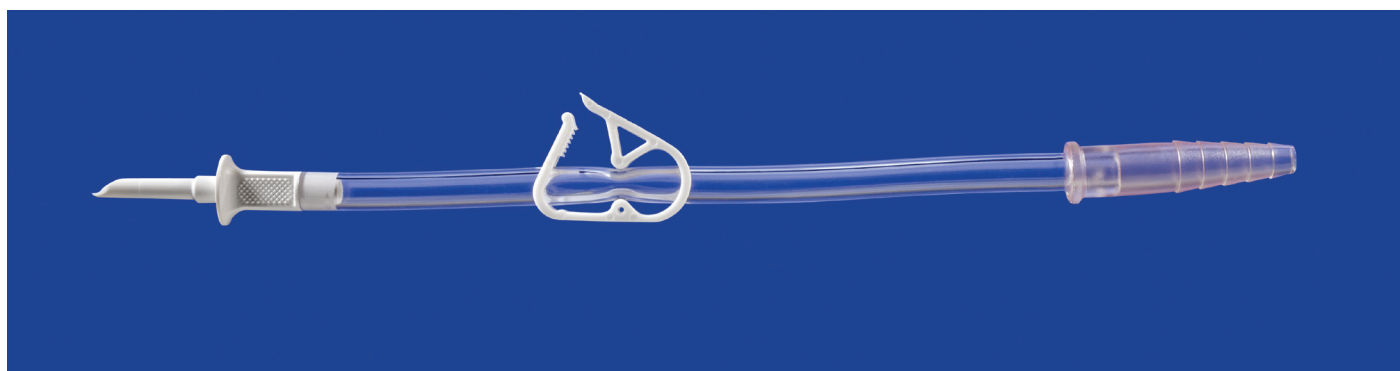


Photo courtesy of MVZ Juan José Ramírez Nava, Reproducción Asistida en Equinos.

High Flow Fluid Transfer Set

- Connects fluid bag to Embryo Flushing Catheter (item #UFC3680 above, see photo) or other lavage tube
- Includes high flow spike, clamp, and high flow barbed adapter for 20-40Fr tubes

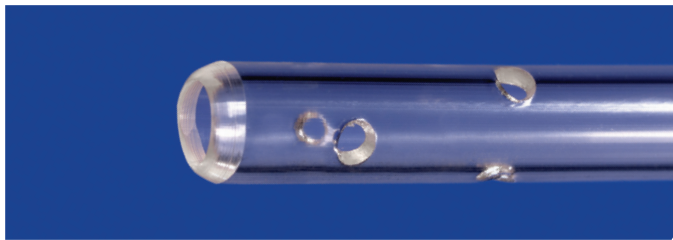
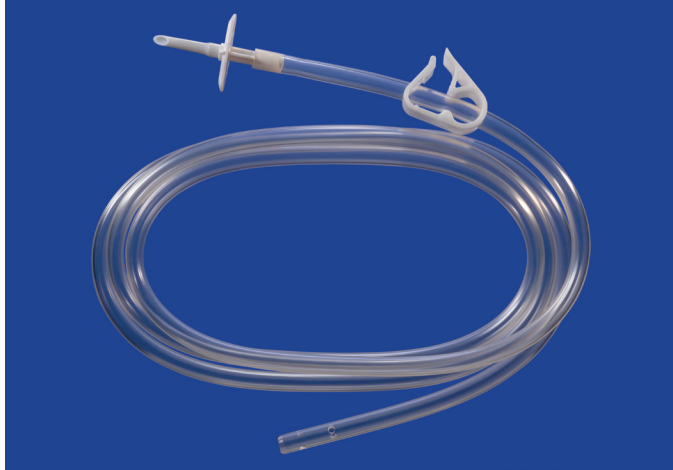
ID	LENGTH	PRIMING VOLUME	ITEM #
19Fr	30cm (12in)	8mL	175490
19Fr	60cm (24in)	20mL	175493



Uterine Flush Tube

- Flushing tube with spike and clamp
- 4 side-holes, 1.5cm apart, ending 2.5cm from end of catheter
- Smooth, open-ended tip

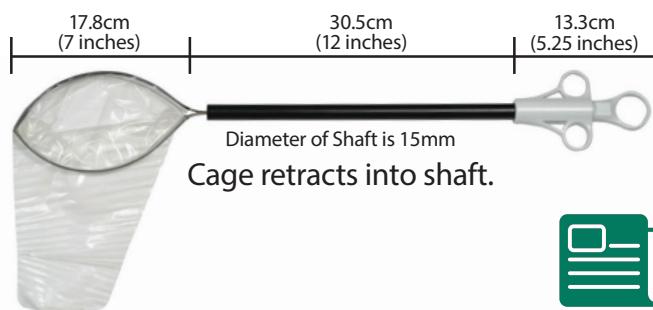
SIZE	LENGTH	ITEM #
28Fr	190cm (75in)	UFT28190



Laparoscopic Large Animal Retrieval Pouch

- Retrieval pouch for a variety of surgical procedures:
 - Ovariectomies with normal ovaries and granulosa cell tumors
 - Removal of cryptorchid testicle, bladder stones, abdominal cavity tumors
 - Harvesting biopsy specimens
- 1500mL bag detaches from metal cage
- Economical

DESCRIPTION	ITEM #
EndoPouch	EP810



See 2017 publication: milainternational.com/pub/media/wysiwyg/Retrieval_Pouch-Large_Animal.pdf



Equine Oocyte Collection Set



- For equine transvaginal oocyte collection
- Laminar flow - no ridges on collection side
- Etched needles are ECHOGENIC to improve ultrasound visualization
- Double lumen needle design consists of an outer flushing needle and inner aspiration cannula (see photo below); outer needle can be easily cleaned and replaced as needed
- For continuous flushing without disconnecting the syringe, connect the controlled flushing set (item #CFS36) between the flush line and fluid source (see photo on next page)
- Oocyte collection sets include:
 1. Outer flushing needle - 12Ga x 60cm (24in)
 2. Inner aspiration cannula - 16Ga x 65.4cm (25.75in)
 4. Y-adapter
 3. Flushing line - 16Ga x 180cm (72in)
 5. Collection line - 16Ga x 180cm (72in)
 6. #6 silicone bottle stopper with collection port and vent port

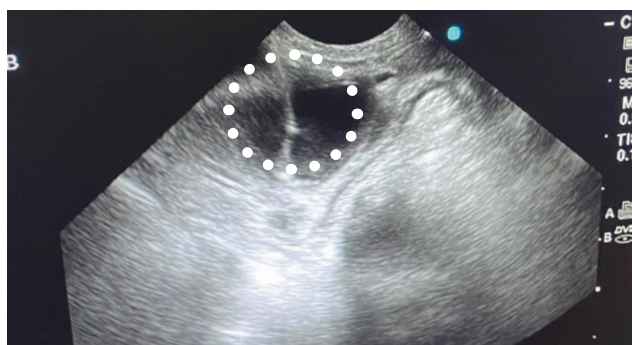
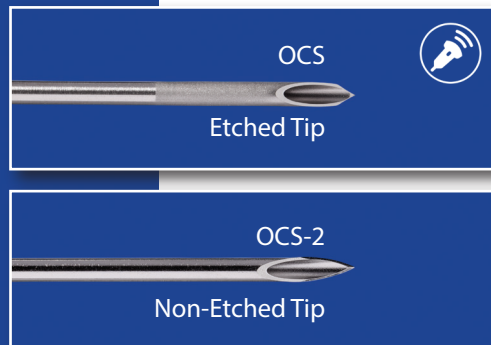
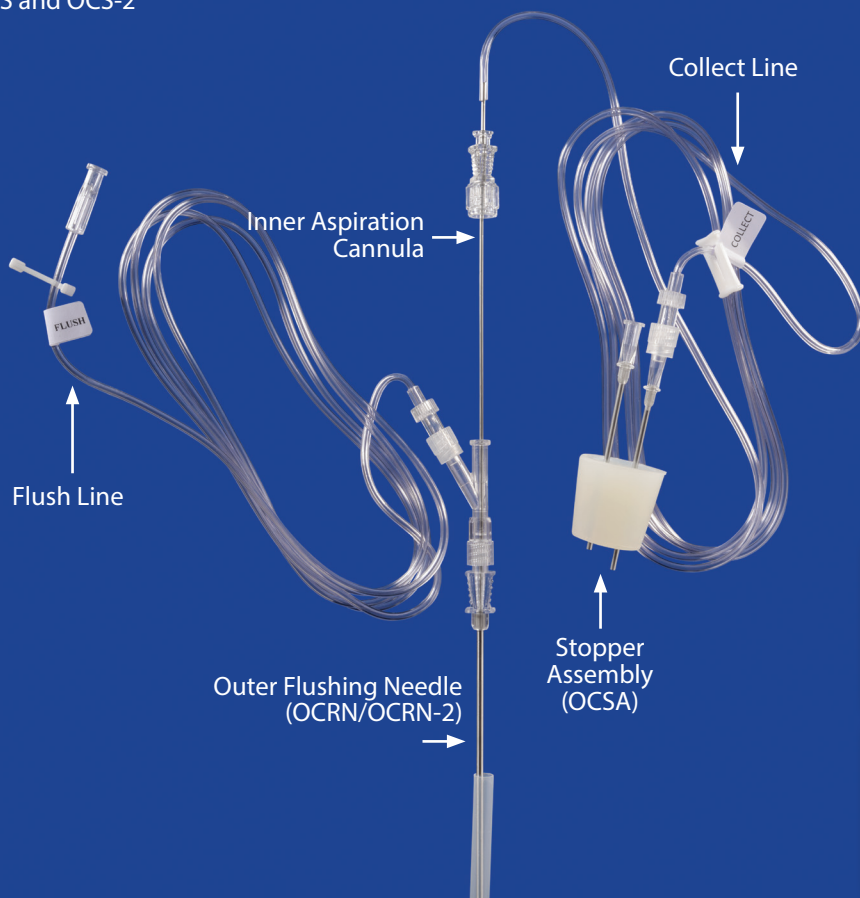


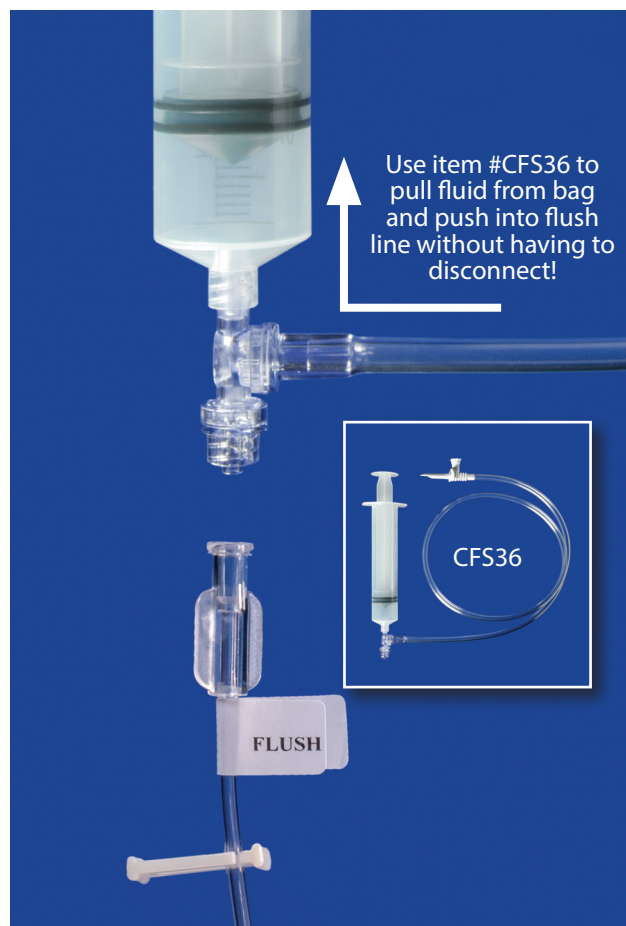
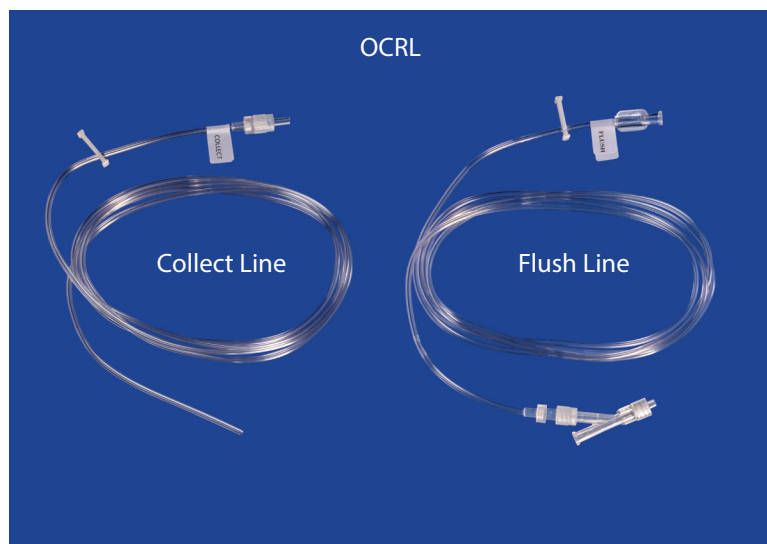
Photo courtesy of Maria P. Schnobrich, VMD DACT
Theriogenologist at Rood and Riddle Equine Hospital
Procedure performed at Spy Coast Farm Reproduction Center

DESCRIPTION	ITEM #
Oocyte Collection Set - Etched Tip	OCS
Oocyte Collection Set - Non-Etched Tip	OCS-2

OCS and OCS-2



Equine Oocyte Collection Replacement Pieces and Accessory



DESCRIPTION	SIZE	ITEM #
Outer Flushing Needle - Etched Tip	12Ga x 60cm (24in)	OCRN
Outer Flushing Needle - Non-Etched Tip	12Ga x 60cm (24in)	OCRN-2
Flush/Collect Lines with Y-Port	16Ga x 180cm (72in)	OCRL
Silicone Bottle Stopper with collection and vent ports	#6	OCSA
Controlled Flushing Set	90cm (36in)	CFS36



Photo courtesy of Maria P. Schnobrich, VMD DACT
Theriogenologist at Rood and Riddle Equine Hospital
Procedure performed at Spy Coast Farm Reproduction Center

Blood Filtration & Administration Sets with 200 Micron Filter

For delivery of whole blood, red cells, platelets, cellular components, and fresh-frozen plasma for transfusion and autotransfusion.

- ALL SETS have a filtration area of 16 square centimeters
- Volume limit on ALL SETS depends on a variety of factors such as blood density and transfusion pressure

High-Flow Blood Administration

- Set includes spike, drip chamber, large bore tubing, roller clamp, 200 micron blood filter, needle-free injection port, and SPINNER luer lock
- Flow rates can be increased using the pressurization kit, item #AF48 (on next page)

Gravity flow rates (not pressurized) using simulated blood:

No catheter	710mL/minute
MILA 14Ga x 13cm (5.25in)	180mL/minute
MILA 12Ga x 13cm (5.25in)	375mL/minute
MILA 10Ga x 15cm (6in)	475mL/minute

Ideal in applications to filter and administer blood from a bag

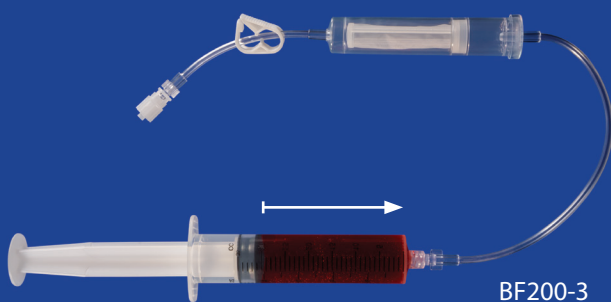


BF200-2

Syringe Administration

- Set includes female luer, large bore tubing, drip chamber, 200 micron blood filter, pinch clamp, and SPINNER luer lock

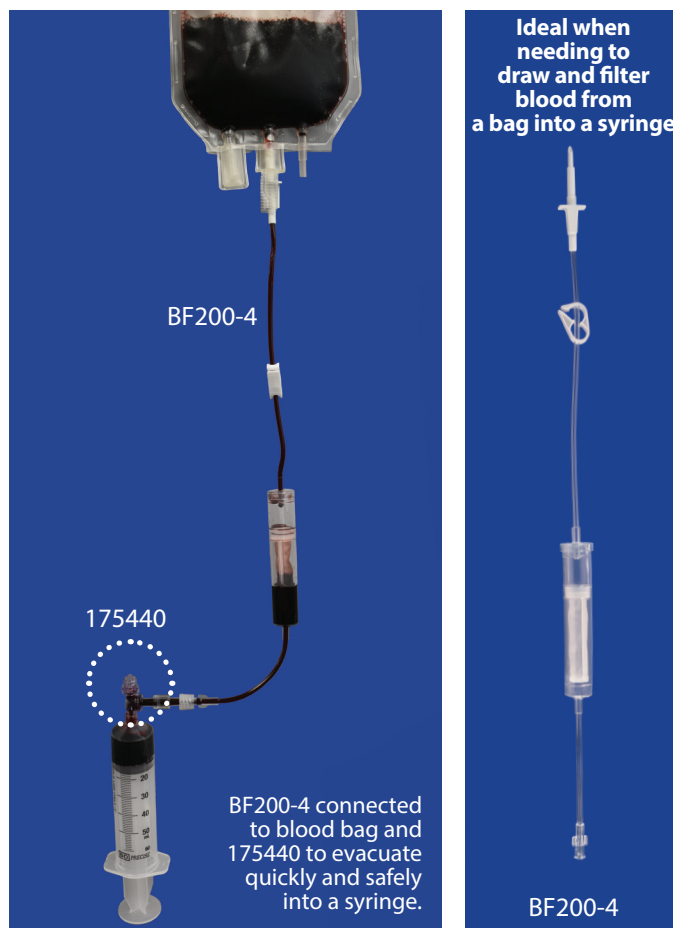
Ideal to filter and administer blood from a syringe



BF200-3

Bag Administration

- Set includes non-vented spike, large bore tubing, pinch clamp, drip chamber, 200 micron blood filter, and female luer lock
- Connect to MILA Automatic 3-way set to make a completely closed delivery system
- Can be used to filter autologous blood prior to AUTOTRANSFUSION. Refer to Pigott study (article named below).



Ideal when needing to draw and filter blood from a bag into a syringe

BF200-4

175440

BF200-4 connected to blood bag and 175440 to evacuate quickly and safely into a syringe.

BF200-4

Miller, V. and Pigott, A. (2020) Traumatic haemothorax in a dog managed without surgery using a guidewire-inserted chest tube and a single closed system for collection and administration of autotransfusion. Veterinary Record Care Reports, 8:e001142

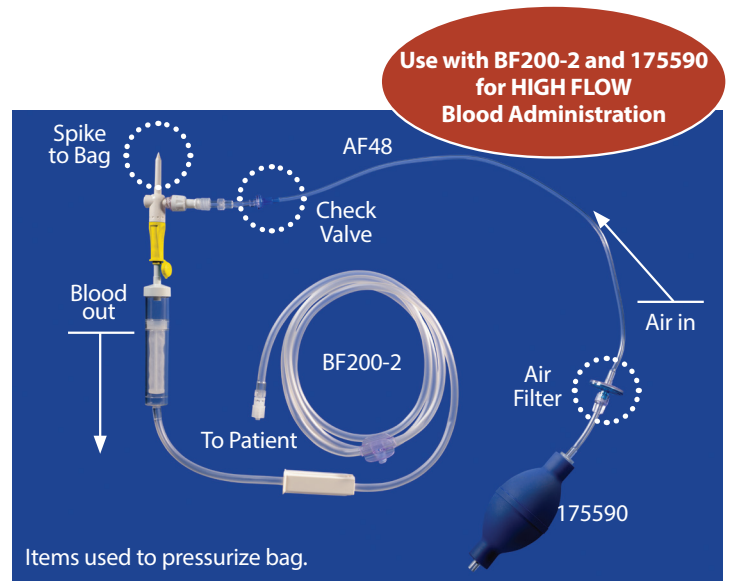
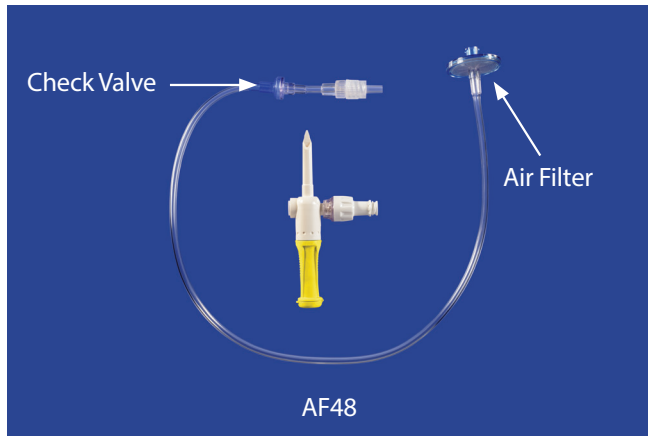
DESCRIPTION	LENGTH	PRIMING VOLUME	ITEM #
High Flow Blood Administration Set	203cm (80in)	36mL	BF200-2
Syringe Administration Set	43cm (17in)	4mL	BF200-3
Bag Administration Set	47cm (18in)	3mL	BF200-4



Bag/Bottle Pressurization Set

- T-shaped spike with 48cm (19in) extension set, female luer, air filter, and check valve
- Increases flow rate of an IV or BLOOD set by pumping FILTERED AIR into the bag or bottle when used with the pressurization squeeze bulb (item #175590)
- Bag Spike adapter can also be used to add or withdraw from the bag or bottle

DESCRIPTION	ITEM #
Pressurization Kit	AF48
Pressurization Squeeze Bulb Assembly Includes bulb and three-way stopcock	175590

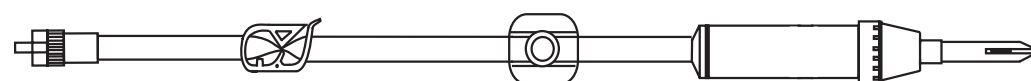


Blood Collection Set

High flow collection set attaches directly to the venous catheter and vacutainer bottle.

- Set includes large bore tubing, injection site, drip chamber, and spin luer lock

LENGTH	PRIMING VOLUME	ITEM #
180cm (72in)	42mL	175484



Equine Joint Infusion

- Provide continuous, localized infusion of antibiotics directly into the affected joint
- A crush resistant, 5Fr (16Ga) catheter is inserted using a 6Fr (14Ga) peel-away introducer
- The lightweight administration pump will hold up to 100mL
- Accuracy rate +/- 15%
- Minimum fill volume = 60mL
- Residual volume = 2mL
- Kit includes:
 1. 100mL administration pump
 2. 5Fr (16Ga) crush resistant catheter
 3. 6Fr (14Ga) peel-away introducer
 4. Two crush resistant catheters that provide different flow rate options:
 1. Item #FCT12 is attached to the pump and will deliver medication at 0.8mL/hour
 2. Item #FCT4 is included in the package and will deliver medication at 2.5mL/hour

DESCRIPTION	ITEM #
Joint Infusion KIT	9100
Crush Resistant Catheter - 2.5mL/hour	FCT4
Crush Resistant Catheter - 0.8mL/hour	FCT12
0.2-micron filter (10 pack)	2420

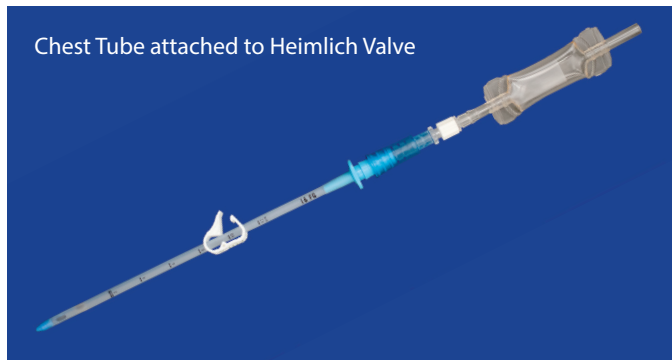
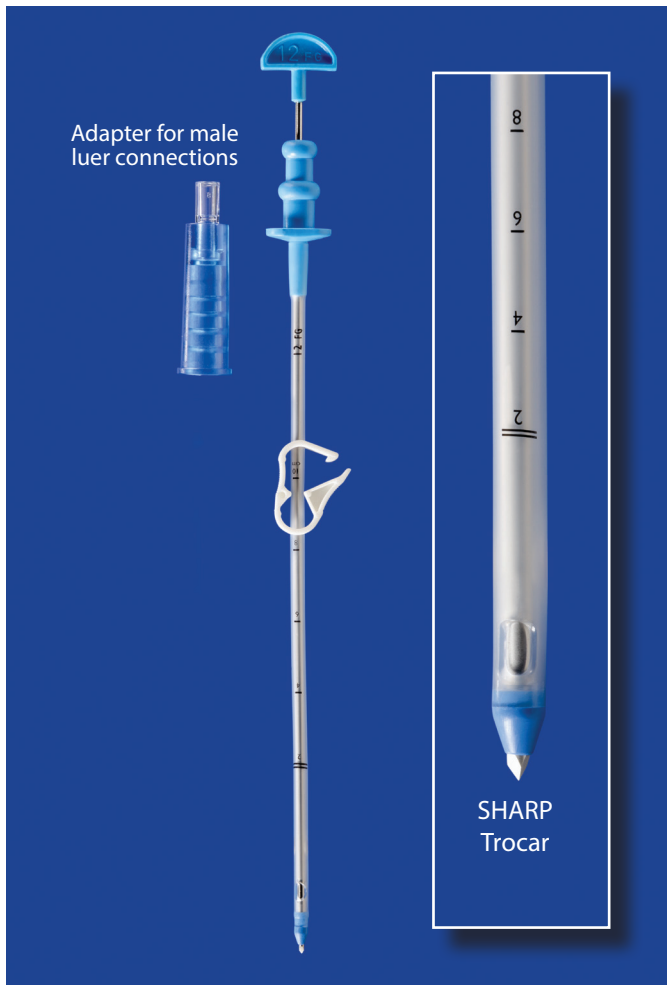


See MILA website for detailed insertion instructions written by Stephen B. Adams, DVM, MS and Timothy B. Lescun, BVSc

Chest Tube with Sharp Trocar and Adapter

- All sizes include clamp and female luer adapter
- Open-end with two large fenestrations
- Centimeter markings
- PVC material

SIZE	LENGTH	ITEM #
16Fr	21cm (8.0in)	CTT16
20Fr	34cm (13.5in)	CTT20
24Fr	34cm (13.5in)	CTT24
28Fr	34cm (13.5in)	CTT28
32Fr	34cm (13.5in)	CTT32

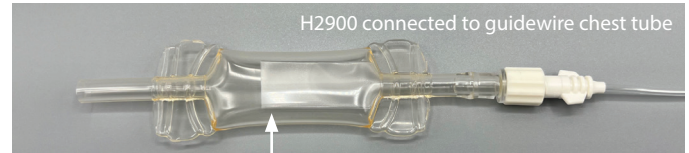
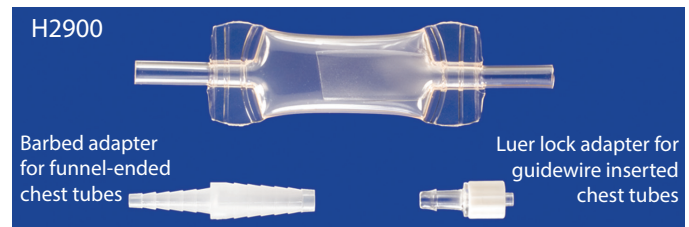


Heimlich Valves

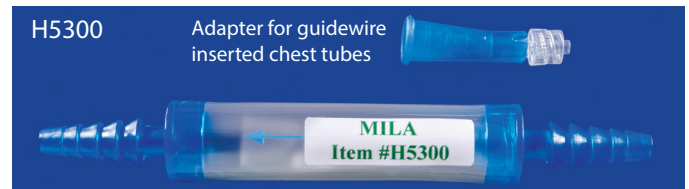
For one-way evacuation of air and/or fluid

- #H2900 is a pillow-style valve. Two adapters are included: one dual-ended barbed adapter for connection to funnel hub tubes or those with an inner diameter of 7mm to 11mm, and one male luer lock adapter for connection to MILA Guidewire-Inserted Chest Tubes, MILA Silicone Chest Tubes, or the female luer adapter included with MILA Trocar Chest Tubes.
- #H5300 is a semi-rigid cylinder style valve can connect directly to funnel-hub tubes or those with an inner diameter of 8.5mm to 12mm. A male luer adapter is included for connection to MILA Guidewire-Inserted Chest Tubes, MILA Silicone Chest Tubes, or the female luer adapter included with MILA Trocar Chest Tubes.

DESCRIPTION	ITEM #
Pillow style, 12cm (5in) pillow length	H2900
Semi-rigid cylinder style, 16cm (6.5in) cylinder length	H5300



Open end of internal one-way valve should face AWAY from the patient/chest tube.



Open end of internal one-way valve should face AWAY from the patient/chest tube.



Accessories and Components

Barbed Adapters

Each individually packed and sterile.

DESCRIPTION	FITS TUBE SIZES	BOX QTY	ITEM #
Dual End Barbed Adapter	7.5-15mm	10	2300
Dual End Barbed Adapter	Small end 4.5-7.5mm/Large end 7-11mm	10	2320
Barbed adapter with female luer	7mm to 10.5mm	10	2350
Barbed adapter with female luer	4mm to 8mm	10	2360
Barbed adapter with male luer	4mm to 8mm (Ideal for oxygen)	10	2370
Barbed adapter with male luer	7mm to 10mm	10	2380

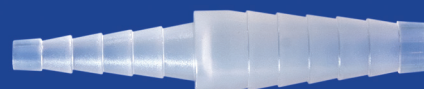
Will it fit?
Place the tubing over
the photo to find out!

2300



Actual Size

2320



Actual Size

2350



Actual Size

2360



Actual Size

2370



Actual Size

2380



Actual Size

Caps

- **Tethered Cap** (item #8090) attaches to the catheter or extension hub to cover the injection port. *Not for use with stasis valves or MicroClaves® because internal stem will keep valves open*
- **Stemless Luer Lock Cap** (item #8099) 10 pack, non-sterile. Keeps injection ports clean without opening the valve, works with all needle-free injection ports, including stasis valves

DESCRIPTION	BOX QTY	ITEM #
Tethered Cap	N/A	8090
Stemless Luer Lock Cap	10	8099



8090 (Side View)



8099 (Side View)



Stem



No Stem

No Backflow Valve

- Helps to prevent backflow of fluids and blood during infusion therapy
- Normally closed valve, opens with low pressure

DESCRIPTION	ITEM #
No Backflow Valve	2485



Accessories and Components

Connectors

Each individually packed and sterile.

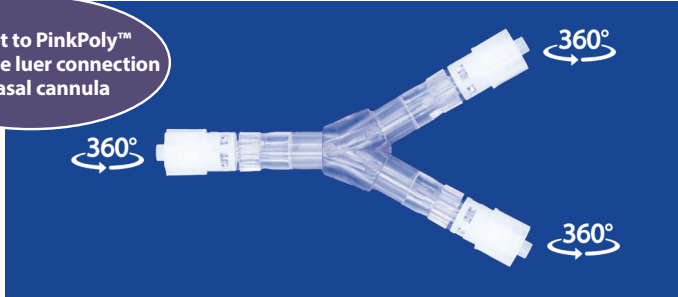
DESCRIPTION	BOX QTY	ITEM #
Female to Female Luer Connection	10	2440
Male to Male Luer Connection	10	2445
Three female connectors with a rotating male luer lock	10	2460



Pneumatic Y-Connector with SPINNERS

- Durable wide-bore Y-piece
- 3 male luer lock connectors with SPINNERS
- Ideal for splicing bilateral chest tubes or PinkPoly™ catheters used for nasal oxygen therapy (additional adapters may be required)

Connect to PinkPoly™ with female luer connection for nasal cannula



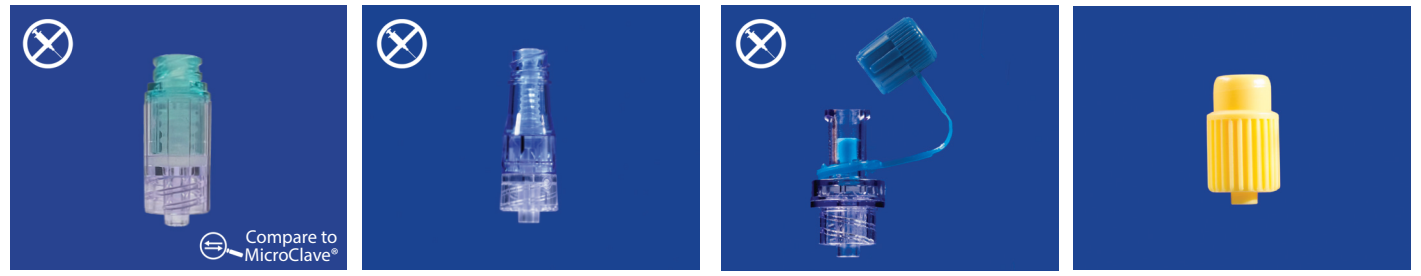
DESCRIPTION	ITEM #
Pneumatic Y-Connector with SPINNERS	2475

Injection ports

Each individually packed and sterile.

- #8200 - Neutral Displacement Injection Port (Stasis Valve) is a needle-free connector that prevents blood reflux into the catheter, reducing the risk of occlusion and eliminating the need to clamp the line when not in use; the saline flush option reduces risk, cost, and time associated with heparin use (heparin not required); allows for higher flow rate than the MicroClave®
- #8098 - MicroClave® is a normally closed, needle-free connector. Labeled for saline flush (heparin not required)
- #8095 - Normally closed valve is needle-free for direct attachment of an IV line or syringe - includes a tethered cap (item #8090)
- #8080 - Safety Injection Port has a built-in stop to prevent accidental needle sticks

DESCRIPTION	ITEM #
Stasis Valve (Neutral Displacement Injection Port)	8200
MicroClave® Needle-Free Injection Port	8098
Normally Closed Valve (includes 8090)	8095
Safety Injection Port	8080



Accessories and Components

0.2 Micron In-Line Bacteria Filter

Each individually packed and sterile.

- Surface area: 5 square centimeters
- Volume limit depends on bacteria burden of liquid being filtered

DESCRIPTION	BOX QTY	ITEM #
0.2 Micron Bacteria Filter	10	2420

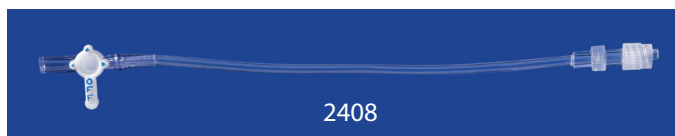


Stopcocks

Each individually packed and sterile.

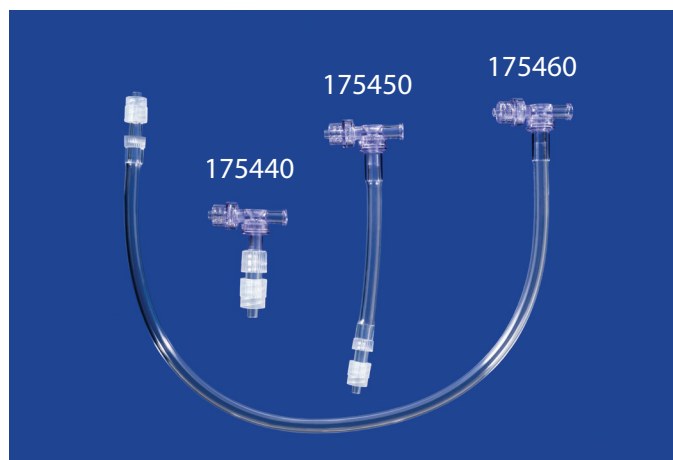
DESCRIPTION	BOX QTY	ITEM #
Three-way with luer slip	10	2400
Three-way with luer lock	10	2405
Three-way with 8 inch extension	10	2408
Four-way with High Flow		
Needle-Free Valves	N/A	2412

For Automatic 3-Way, see Centesis Adapters in next column.



Centesis Adapters

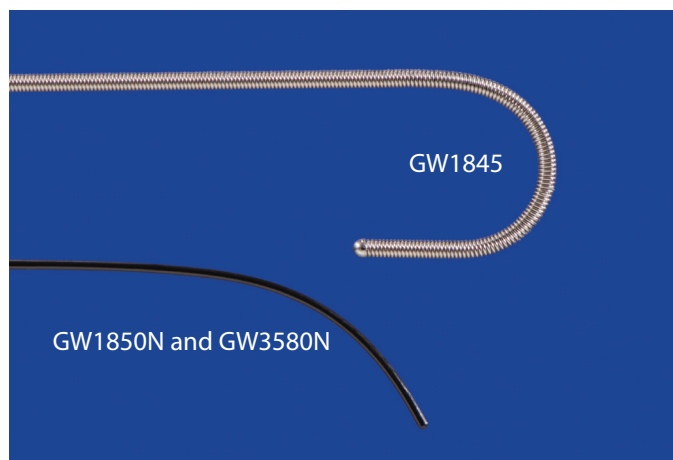
DESCRIPTION	ITEM #
Centesis Adapter with Spin Luer Lock	175440NB
Centesis Adapter with total Length 12cm	175450NB
Centesis Adapter with total Length 40cm	175460NB



Guidewires

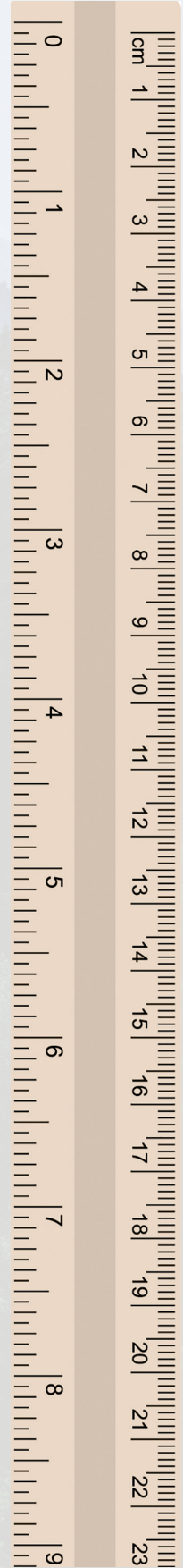
- Item #GW1845 is stainless steel
- Item #GW1850N, GW2170N and GW3580N are hydrophilic-coated nitinol wire with steerable tip

DIAMETER	LENGTH	ITEM #
0.018in	45cm	GW1845
0.018in	50cm	GW1850N
0.035in	80cm	GW3580N



FRENCH	GAUGE	OD(mm)	OD(in)
2	22.6	0.6667	0.0262
2.5	20.8	0.8333	0.0328
3	19.4	1.0000	0.0394
3.5	18.5	1.1667	0.0459
4	17.7	1.3333	0.0525
4.5	16.8	1.5000	0.0591
5	15.9	1.6667	0.0656
5.5	15.0	1.8333	0.0722
6	14.4	2.0000	0.0787
6.5	13.8	2.1667	0.0853
7	13.3	2.3333	0.0919
7.5	12.8	2.5000	0.0984
8	12.3	2.6667	0.1050
8.5	11.8	2.8333	0.1115
9	11.2	3.0000	0.1181
9.5	10.7	3.1667	0.1247
10	10.2	3.3333	0.1312
	10.5	3.5000	0.1378
	11	3.6667	0.1444
	11.5	3.8333	0.1509
	12	4.0000	0.1575
	12.5	4.1667	0.1640
	13	4.3333	0.1706
	13.5	4.5000	0.1772
	14	4.6667	0.1837
	14.5	4.8333	0.1903
	15	5.0000	0.1969
	15.5	5.1667	0.2034
	16	5.3333	0.2100
	16.5	5.5000	0.2165
	17	5.6667	0.2231
	17.5	5.8333	0.2297
	18	6.0000	0.2362
	18.5	6.1667	0.2428
	19	6.3333	0.2493
	19.5	6.5000	0.2559
	20	6.6667	0.2625
	20.5	6.8333	0.2690
	21	7.0000	0.2756
	21.5	7.1667	0.2822
	22	7.3333	0.2887
	22.5	7.5000	0.2953
	23	7.6667	0.3018
	23.5	7.8333	0.3084
	24	8.0000	0.3150
	24.5	8.1667	0.3215
	25	8.3333	0.3281
	25.5	8.5000	0.3346
	26	8.6667	0.3412
	26.5	8.8333	0.3478
	27	9.0000	0.3543
	27.5	9.1667	0.3609
	28	9.3333	0.3675
	28.5	9.5000	0.3740
	29	9.6667	0.3806
	29.5	9.8333	0.3871
	30	10.0000	0.3937

GAUGE	FRENCH	OD(mm)	OD(in)
10	10.2	3.4040	0.1340
11	9.1	3.0480	0.1200
12	8.3	2.7690	0.1090
13	7.2	2.4130	0.0950
14	6.3	2.1080	0.0830
15	5.5	1.8290	0.0720
16	5.0	1.6510	0.0650
17	4.4	1.4730	0.0580
18	3.8	1.2700	0.0500
19	3.2	1.0670	0.0420
20	2.7	0.9081	0.0358
21	2.4	0.8192	0.0323
22	2.1	0.7176	0.0283
23	1.9	0.6414	0.0253
24	1.7	0.5652	0.0223
25		0.5144	0.0203
26		0.4636	0.0183
27		0.4128	0.0163
28		0.3620	0.0143



ITEM #	PAGE #	ITEM#	PAGE#	ITEM#	PAGE#	ITEM#	PAGE#
1006	11	8585	16	H2900	49	UC1212	31
1211	10	8585M	16	H5300	49	UC1221	31
1212	11	8587M	20	IVBA	23	UC1409	31
1212F	11	8590	17	LA1220	7	UC1421	31
1402	11	8590M	17	LA1415	7	UC1621	31
1403	10	8590MS	17	LA1415-2P	7	UC1625	31
1404	11	8590S	17	LA1420	7	UC1821	31
1404F	11	8671	16	LA1420-2P	7	UC2021	31
1411	10	8700	17	LA1420-A	7	UC2221	31
1412	11	8718	17	LA1420-PI	8	UC2416	31
1412F	11	90503	12	LA1611-A	7	UC2459	31
1603	10	9100	48	LA1615	7	UFC3680	42
1604	11	91110	12	LA1615-2P	7	UFT28190	43
1604F	11	9500	33	LA1615-A	7		
1611	10	9510	33	LA1615-PI	8		
1612	11	175440NB	52	LA1620	7		
1806	28	175450NB	52	LA1620-2P	7		
1808	28	175460NB	52	LA1620-A	7		
1810	28	175480	21	LA7FD15	7		
1903	28	175484	48	LA7FD20	7		
2008	28	175490	42	LA7FT15	7		
2206	28	175493	42	LACS1	22		
2300	50	175497	26	LACS-EX	25		
2320	50	175498	26	LACS-PS	24		
2350	50	175499	26	LAET16	36		
2360	50	175500	27	LAET18	36		
2370	50	175590	27/47	LAET20	36		
2380	50	175720	27	LAET22	36		
2400	32/52	175950	27	LAET22	36		
2405	52	8V0002	25	LAET24	36		
2408	21/52	AF48	47	LAET26	36		
2412	52	B1220	7	LAET28	36		
2420	41/48/52	BAL200	32	LAET30	36		
2440	51	BAL240	32	LAN180	33		
2445	51	BAL300	32	LAN190	33		
2460	51	BF200-2	46	NG1450	29		
2475	51	BF200-3	46	NG18100	29		
2485	23/50	BF200-4	46	OCRL	45		
4203	9	CFS36	27/32/45	OCRN	45		
4204	9	CTT16	49	OCRN-2	45		
4205.5	9	CTT20	49	OCS	44		
4205	9	CTT24	49	OCS-2	44		
4206.5	9	CTT28	49	OCSA	45		
4206	9	CTT32	49	OSD	41		
6612	40	E1808	28	OT2330	41		
6613	40	E2008	28	OTC2320	41		
6615	40	E2103	28	PP1816	29		
7100	41	E2104	28	PP1847	29		
8080	13/51	EDC190	33	PP2460	29		
8090	9/13/50	EDC200	33	QC143-B	11		
8095	13/51	EDC220	33	QC145-B	11		
8098	13/51	EDC400	33	QC163-B	11		
8099	9/13/50	EMAC700	33	QC165-B	11		
8200	9/13/51	EMAC800	33	RT1160	38		
8515	21	EMAC700L	33	RT1460	38		
8518	17	EP810	43	RT1670	38		
8518M	17	ETCZ-7	34	RT1875	38		
8530M	17	ETCZ-9	34	RT2080	38		
8550M	20	ETCZ-11	34	TW1228	32		
8570	18	ETCZ-12	34	TW1628	32		
8570M	18	ETCZ-14	34	UC600K	31		
8572	19	ETCZ-12-F	34	UC1000K	31		
8572M	19	ETCZ-14-F	34	UC2000K	31		
8573M	18	FCT4	41/48	UC812	30		
8574M	20	FCT12	41/48	UC824	30		
8575	19	FTS18	22	UC836	30		
8575M	19	GW1845	9/52	UC1012	30		
8577M	18	GW1850N	9/52	UC1018	30		
8584M	20	GW3580N	9/52	UC1036	30		





2025 Equine Catalog

www.milaint.com

MILA International, Inc.
1201 Aviation Boulevard
Suite 100
Hebron, KY 41048 USA

Phone	+1 859-957-1722
WhatsApp	+1 859-957-1722
Toll free	888-MILA INT (645-2468)
Web	www.milaint.com

