



Power Injectable Central Venous Catheter

FEATURES & BENEFITS

LUMENS
Single & Dual

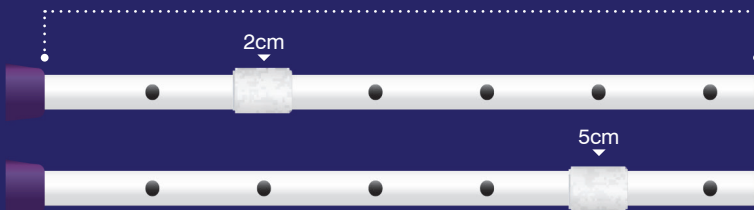
POWER INJECTION RATING
5cc/sec @ 325psi

AVAILABLE IN
8F & 9.5F

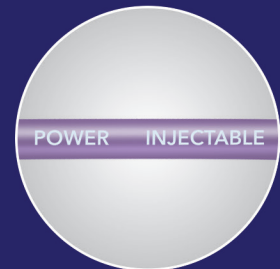
COMPATIBLE FOR USE WITH
70% Ethanol Lock



Cuff Placement at:
2cm or 5cm

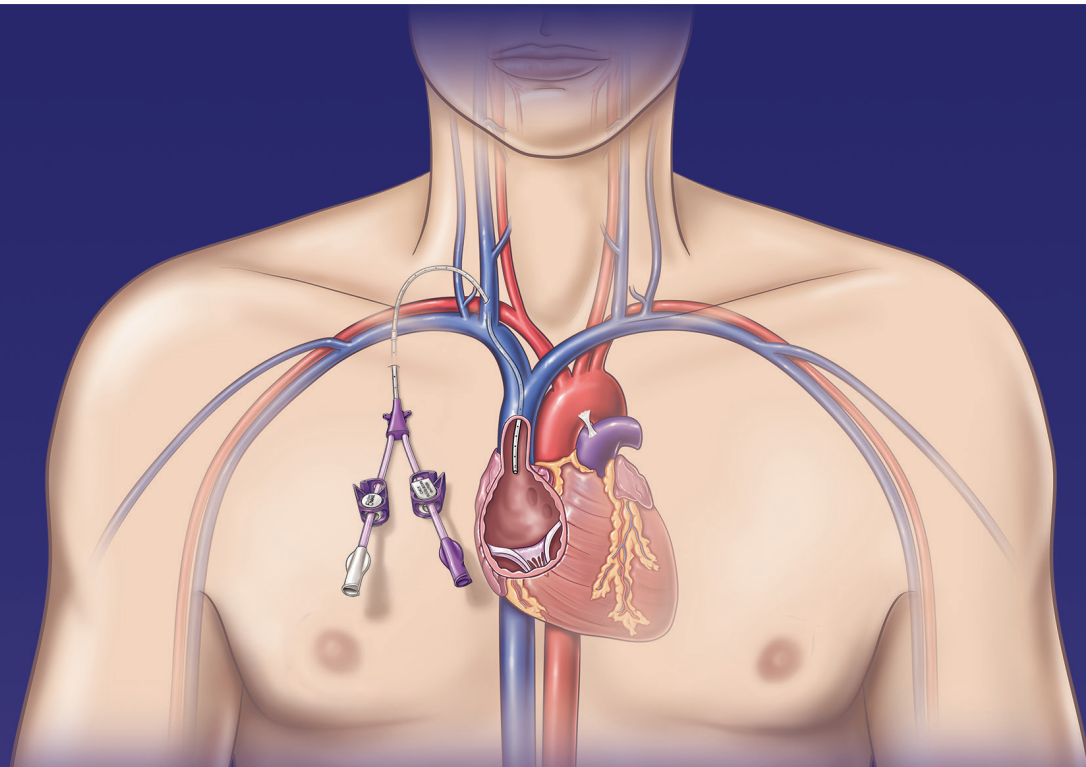


Power Injectable
marked Extensions





Power Injectable Central Venous Catheter



2CM FROM HUB-BASIC IR SET

PL0810201	8F X 45CM SINGLE LUMEN PRO-LINE® XL W/CUFF AT 2CM	5/BOX
PL0920201	9.5F X 45CM DUAL LUMEN PRO-LINE® XL W/CUFF AT 2CM	5/BOX

5CM FROM HUB-BASIC IR SET

PL0810501	8F X 45CM SINGLE LUMEN PRO-LINE® XL W/CUFF AT 5CM	5/BOX
PL0920501	9.5F X 45CM DUAL LUMEN PRO-LINE® XL W/CUFF AT 5CM	5/BOX

Basic IR Set Contains: (1) Catheter (1) Valved Peelable Introducer (1) Introducer Needle (2) Syringes (1) Guidewire (1) Needleless Connector(s) (1) Catheter Securement Device (1) Needle Securement Device (1) Scalpel (1) Tape Measure (1) Occlusive Dressing (1) Tunneler (1) Patient ID Card (1) Patient Chart Sticker

ACCESSORY INFORMATION

DTUNPL	PRO-LINE® XL 0.086" BARBED TUNNELER	10/BOX
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DTUNPL Contains: (1) Tunneler

IMPORTANT RISK INFORMATION

Indications for Use: The Pro-Line® XL Power Injectable Central Venous Catheter is indicated for short-term or long-term access to the central venous system. The catheter is indicated for the Administration of I.V. fluids, blood products, drugs, parental nutrition solutions, as well as blood withdrawal, power injection of contrast media and allow for central venous pressure monitoring. The maximum recommended infusion rate is 5cc/sec. The maximum pressure of power injectors used with the Pro-Line® XL Power Injectable CVC may not exceed 325psi.

Contraindications:

- The presence of device related infection, bacteremia, or septicemia is known or suspected.
- This catheter is intended for short or long-term vascular access and should not be used for any purpose other than indicated in these instructions.
- The patient is known or is suspected to be allergic to materials contained in the device.

Indications for Use: The Medcomp® Tunneler is indicated to dissect tissue to create the subcutaneous tunnel opening for the placement of a Medcomp® vascular access device.

Contraindications: Known or suspected allergies to the device.

Refer to Instructions for Use for complete instructions, warnings, and contraindications. Observe all Instructions for Use prior to using products. Failure to do so may result in patient complications.



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ISO13485
Certified Quality System

PN2778US Rev. A 10/26