







55 cm catheter length • 018 inch dia. spring-wire quide

Pressure Injectable One-Lumen PICC

Contents:

- One Lumen Catheter: 4 Fr. (1.45 mm OD) x 55 cm, Pressure Injectable,
- Blue FlexTip®
 GlideThru™ Peel-Away Sheath: 4 Fr. x 2-3/4" (7 cm) Radiopaque over 4 Fr. Dilator
- Spring-Wire Guide: .018" (0.46 mm) dia. x 13-1/8" (33 cm) (Straight Soft Tip
- Spring-Wire Guide, Marked: .018" (0.46 mm) dia. x 51-3/16" (130 cm)
- (Straight Soft Tip on One End Straight Stiff Tip on Other) Introducer Needle: Echogenic 21 Ga. x 2-3/4" (7 cm) TW

- Syringe: 10 mL Luer-Lock SecondSite™ Adjustable Hub: Catheter Clamp SecondSite™ Adjustable Hub: Fastener
- SharpsAway® II Locking Disposal Cup Catheter Trimmer
- Safety Scalpel: #11 Patient ID Card

- Patient Information Booklet Chart Sticker
- Paper Tape Measure
- Dressing: GRIP-LOK®1 Catheter Fixation Device

Warning: Read all package insert warnings, precautions, and instructions prior to use. Failure to do so may result in severe patient injury or death. www.teleflex.com/IFU

Not made with natural rubber latex. Fluid path components are non-pyrogenic.

Contraindications: The Pressure Injectable PICC is contraindicated wherever there is presence of device related infections or presence of thrombosis in the intended insertion vessel or catheter pathway. Clinical assessment of the patient must be completed to ensure no contraindications exist.

1:	Valve	Mic	roCL	AVE	™2 Neutral	Displacement	Connector

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All components are CE 2797 unless otherwise noted.

Lumen	Priming Volume* (mL)	Gravity Flow Rate† (mL/hr)	Pump Flow Rate†† (mL/hr)	MAX Pressure Injection Flow Rate** (mL/sec)
Distal (18 Ga.)	0.48	436	4075	4

^{*} Priming volumes are approximate and are done without accessories.

^{††} Pump flow rates are determined at maximum pump pressure of 10 psig and represent approximate flow capabilities.

** Pressure injection flow rates are determined at the injector pressure setting of 300 psi maximum using media of 11.8 centipoise viscosity, with 152 cm pressure tubing.





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 $[\]dagger$ Flow rate values are approximate and are determined using deionized water at 100 cm head height.