



REF ASK-18763-KR

7 Fr. 3 Lumen 60 cm catheter length .035 inch dia. spring-wire guide

Three-Lumen CVC

Contents:

- 1: Three-Lumen Catheter: 7 Fr. (2.5 mm OD) x 60 cm
- 1: Spring-Wire Guide: .035" (0.89 mm) dia. x 39-1/2" (100 cm) PTFE-Coated (Straight Soft Tip on One End - "J" Tip on Other) with Arrow Advancer
- 1: Catheter: 18 Ga. x 2-1/2" (6.35 cm) Radiopaque over 20 Ga. RW Introducer Needle
- 1: Injection Needle: 22 Ga. x 1-1/2" (3.81 cm)
- 1: Injection Needle: 25 Ga. x 1-1/2" (3.81 cm)
- 1: Injection Needle: 18 Ga. x 1-1/2" (3.81 cm)
- 1: Introducer Needle: 18 Ga. x 1-1/2" (3.81 cm) XTW
- 1: Introducer Needle: Echogenic 18 Ga. x 2-1/2" (6.35 cm) XTW
- 1: Pressure Transduction Probe
- 1: Introducer Needle: 22 Ga. x 2-3/4" (7 cm) TW
- 1: Syringe: 10 mL Luer-Slip
- 1: Syringe: 5 mL Luer-Slip
- 1: Arrow® Raulerson Spring-Wire Introduction Syringe: 5 mL
- 1: Dilator: Intro 8 Fr. (2.7 mm) X 9.1 cm
- 3: Dust Cap: Non-Vented
- 1: SecondSite™ Adjustable Hub: Fastener
- 1: SecondSite™ Adjustable Hub: Catheter Clamp
- 2: Medicine Cup: 60 mL
- 1: SharpsAway® Disposal Cup
- 1: Drape: 35" x 50" (89 cm x 127 cm) with 4" (10 cm) fenestration, with adhesive
- 1: Drape: 30" x 44" (76 cm x 112 cm)
- 1: Needle Holder
- 1: Scalpel: #11
- 3: Stopcock: 4-way
- 2: Prep Sponge Swab
- 6: Gauze Pad: 4" x 4" (10 cm x 10 cm)
- 1: Dressing: OpSite®¹ 4-3/4" x 4" (12 cm x 10 cm)
- 1: Suture: 3-0 Silk with Curved Needle
- 2: Tray: Prep

¹A registered trademark of T.J. Smith & Nephew, Limited.

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

Not made with natural rubber latex.

Sterilized using ethylene oxide unless otherwise indicated in the contents list. Fluid path components are non-pyrogenic.



Lumen

Priming Volume* (mL)

Gravity Flow Rate† (mL/hr)

Distal (16 Ga.)	0.80	1287
Medial (18 Ga.)	0.60	409
Proximal (18 Ga.)	0.62	416

* Priming volumes are approximate and are done without accessories.

† Flow rate values are approximate and are determined using deionized water at 100 cm head height.



LOT



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