







Arrowg+ard Blue® Large-Bore Three-Lumen CVC for High Volume Infusions



Contents:

- 1: Arrowg+ard Blue® Three-Lumen Catheter: 12 Fr. (4.1 mm OD) x 16 cm
- 1: Spring-Wire Guide, Nitinol, Marked: .035" (0.89 mm) dia. x 27-1/2" (70 cm) (Straight Soft Tip on One End - "J" Tip on Other) with Arrow® GlideWheel™ Wire Advancer
- Catheter: 18 Ga. x 2-1/2" (6.35 cm) Radiopaque over 20 Ga. RW Introducer Needle
- Pressure Transduction Probe
- Introducer Needle: Echogenic 18 Ga. x 2-1/2" (6.35 cm) XTW and 5 mL Arrow® Raulerson Spring-Wire Introduction Syringe
- Injection Needle: Eclipse™1 23 Ga. x 1-1/2" (3.81 cm) and 5 mL Luer-Slip
- Injection Needle: Eclipse™1 25 Ga. x 1" (2.54 cm) and 3 mL Luer-Lock Syringe
- Syringe: 10 mL Luer-Lock
- Tissue Dilator: 10 Fr. (3.5 mm) x 10.2 cm
- Tissue Dilator: 12 Fr. (4.0 mm) x 14 cm
- SharpsAway® II Locking Disposal Cup
- SharpsAway® Disposal Cup
- Maximal Barrier Drape™ with 4" fenestration
- Needle Holder
- Forceps
- Safety Scalpel: #11
- Checklist/CLIP Sheet
- Sterile Procedure Sign
- Gauze Pad: 2" x 2" (5 cm x 5 cm)
- Gauze Pad: 4" x 4" (10 cm x 10 cm)
- Surgical Apparel: Impervious Gown

- 1: Dressing: Tegaderm®2 CHG 3-1/2" x 4-1/2" (8.5 cm x 11.5 cm)
- Transducer Cover: 14 cm x 147 cm
- Surgical Apparel: Mask with Eye Shield
- Surgical Apparel: Bouffant Cap
- Suture: 3-0 Silk with Curved Needle
- 1: HemoHopper® Fluid Receptacle
- ¹A trademark of Becton, Dickinson and Company
- ²A registered trademark of 3M Company

Not made with natural rubber latex.

Store below 25°C (77°F). Avoid excessive heat above 40°C (104°F).

Contraindications: The Arrowg+ard Blue antimicrobial catheter is contraindicated for patients with known hypersensitivity to chlorhexidine, silver sulfadiazine and/or sulfa drugs.

Priming Volume* (mL)	Gravity Flow Rate† (mL/hr)	
0.35 1.2	2581 9719	
	Volume* (mL)	Priming Volume* Rate† (mL) (mL/hr) 0.35 2581 1.2 9719

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



LBL071567 R03 (2024-12)

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