



## REF MTO-11142-AJ

9 Fr. distal lumen

10 cm device length

1035 inch dia. spring-wire guide

## MAC™ Two-Lumen Central Venous Access for use with 7.5 - 8 Fr. Catheters

## Contents:

- Two-Lumen Central Venous Access Device: 4" (10 cm) Radiopaque Polyurethane with 9 Fr. Distal Lumen, Integral Hemostasis Valve, Extension Line Clamps
- Spring-Wire Guide, Marked: .035" (0.89 mm) dia. x 17-3/4" (45 cm) (Straight
- Soft Tip on One End "J" Tip on Other) with Arrow Advancer Catheter: 18 Ga. x 2-1/2" (6.35 cm) Radiopaque over 20 Ga. RW Introducer Needle

- Injection Needle: 22 Ga. x 1-1/2" (3.81 cm)
  Injection Needle: 25 Ga. x 1" (2.54 cm)
  Introducer Needle: 18 Ga. x 2-1/2" (6.35 cm) XTW
- Pressure Transduction Probe Syringe: 3 mL Luer-Lock

- Syringe: 5 mL Luer-Slip Arrow® Raulerson Spring-Wire Introduction Syringe: 5 mL Tissue Dilator: 9 Fr. (3.0 mm) x 20.7 cm

injury or death.

Cath-Gard® Catheter Contamination Shield: 80 cm with TwistLock™ Adapter

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

Sterilized using ethylene oxide unless otherwise indicated in the contents list.

- Dust Cap: Vented
- Dust Cap: Non-Vented SharpsAway® Disposal Cup

Not made with natural rubber latex.

Fluid path components are non-pyrogenic.

- Drape: 24" x 36" (61 cm x 91 cm)
- Drape: 21" x 36" (53 cm x 91 cm) with 3" (7.6 cm) fenestration, with adhesive
- Scalpel: #11

- Scaiple: #11
  Stopcock: 4-way High-Flow
  Prep Sponge Swab
  Gauze Pad: 2" x 2" (5 cm x 5 cm)
  Gauze Pad: 4" x 4" (10 cm x 10 cm)
  Suture: 3-0 Braided Silk with Straight Needle
- Tray: Prep

Lumen	Priming Volume* (mL)	Gravity Flow Rate† (mL/hr)
Distal (9 Fr.) no catheter	1.65	31440
Distal (9 Fr.) with 8 Fr. catheter	0.9	9040
Proximal (12 Ga.) no catheter	0.6	8970

<sup>\*</sup> Priming volumes are approximate and are done without accessories.

















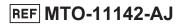


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10 cm device length

.035 inch dia. spring-wire guide



 $<sup>\</sup>dagger$  Flow rate values are approximate and are determined using deionized water at 100 cm head height.