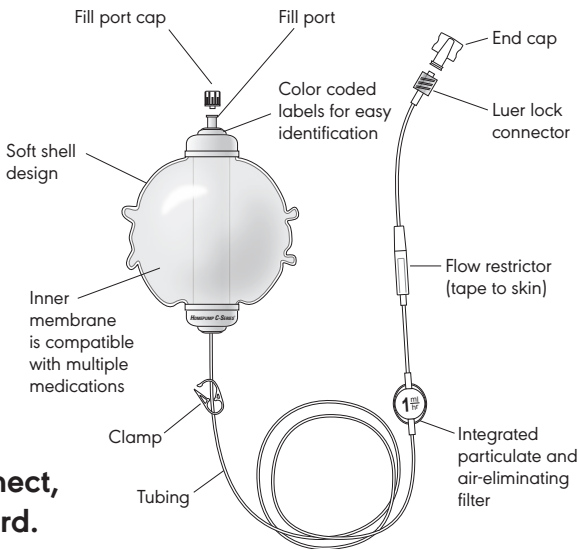


# HOMEPUMP C-SERIES\*

## Ambulatory Infusion System

# AVANOS



### Infuse, disconnect, & discard.

1. Ensure clamps are open (Homepump C-Series\* system tubing as well as on patient's access device).
2. Check to make sure tubing is free of kinks.
3. Ensure the Homepump C-Series\* pump operates at the correct temperature:
  - a. Pump must be at room temperature before infusion.
  - b. Tape the flow restrictor to the patient's skin.
  - c. Put the tubing inside the patient's clothing.

Refer to **Directions for Use** for complete information

### How do I know the pump is infusing?

Over time, the outer layer of the pump will loosen and begin to crease. As the medication is delivered, the pump will gradually become smaller.

### How will I know the infusion is complete?

Infusion times vary based on the size and flow rate of the pump. When the delivery time has passed and the pump is no longer inflated, the infusion is complete. A hard tube will be present in the middle of the pump.

### How much time does it take for the pump to reach room temperature?

Size (ml)	Remove from Refrigerator (hours)	Remove from Freezer (hours)
60	7	12
100-125	8	16
270-300	12	25

---

There are inherent risks in all medical devices. Please refer to the product labeling for **Indications, Cautions, Warnings and Contraindications**. Failure to follow the product labeling could directly impact patient safety. Physician is responsible for prescribing and administering medications per instructions provided by the drug manufacturer. Refer to [www.avanosmedicaldevices.com](http://www.avanosmedicaldevices.com) for product safety Technical Bulletins.

**Rx only.** \*Registered Trademark or Trademark of Avanos Medical, Inc. or its affiliates. © 2015 AVNS. All rights reserved.  
MK-00297\_Rev2 03/2015