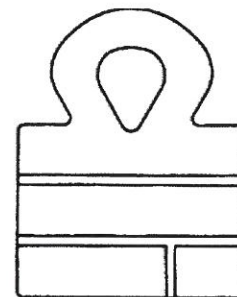


# Technical Data Sheet

## Veni-Gard<sup>®</sup> TM Jr.

Small Limb (Pediatric) I.V. Dressing System

Catalog #:  
730-4432 (1/pkg)



### PHYSICAL CHARACTERISTICS

- Transparent Membrane: 1mil Polyurethane Film
- MVTR: > 900 g/m<sup>2</sup>/day
- Method of Sterilization: Gamma Sterilized
- Border: Closed Cell Polyethylene Foam
- Adhesive: Medical Grade Solvent Based Acrylic
- Carrier: Silicone Coated Semi-Bleached Kraft Paper
- Packaging Material: Hermetically Sealed Poly Coated Paper
- Shelf Life: 5 Years From Date of Manufacture
- Special Features: Latex Free, PVC Free

### PERFORMANCE CHARACTERISTICS

- Secures and stabilizes I.V. catheters on pediatric and small limbed patients.
- Offers ability to write on foam border.
- Aggressive adhesive foam border system holds objects securely in place and reduces the need for additional securement devices.
- Clear membrane window allows visualization of the site while fixation is maintained.
- Window has high MVTR (Moisture Vapor Transmission Rate) for breathability.
- Water resistant, allowing patients to maintain ADLs.
- Design decreases chance of runaways or catheter pistoning.
- One hand application provides ease of use.
- Supplied with stretchable sterile tape strips for added stabilization of infusion lines.

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