

neonatal and paediatric products



Posey®

Pulse Oximetry Sensor Wraps



- Helps to secure many styles of flexible pulse oximetry sensors without adhesive tapes
- Holds optical components firmly to help prevent misalignment
- Universal design may be trimmed to fit neonatal foot, infant toe or paediatric finger

Posey pulse oximetry sensor wraps replace adhesive tape to secure all models of flexible pulse oximetry sensors. The wrap holds the sensor firmly to prevent misalignment of optical components whilst blocking out excessive ambient light. The soft foam tape-less fastener does not stick to the skin, allowing for easy application and removal; this also helps to preserve delicate skin. Model ref. 6554 is a universal design and may be cut to length, the model ref. 6554P (premie) has been specifically designed for neonatal applications.

0021013 **Neonatal Foot, Infant Toe or Adult/Paediatric Finger** Model: 6554

140 mm (L) x 30 mm (W) x 5 mm (D) Box of 12

0021018 **Neonatal Foot - Premie** Model: 6554P

100 mm (L) x 20 mm (W) x 5 mm (D) Box of 12

Other box sizes also available, contact Viamed for further information

Removable I.D. Bracelets

- Temporarily replaces permanent I.D. when permanent I.D. interferes with I.V. site
- Allows "I.D." to remain on patient at all times
- Easily moved from arm to leg without disrupting skin integrity
- No adhesive "tape burns" when removed
- Soft foam with hook and loop closure. No tape!
- I.D. bracelets can be handwritten or for use with self-adhesive printed labels



3810000 **Newborn:** 140 mm (L) x 30 mm (W), box of 12 Model: 4648

3810001 **Premie:** 70 mm (L) x 30 mm (W), box of 12 Model: 4649

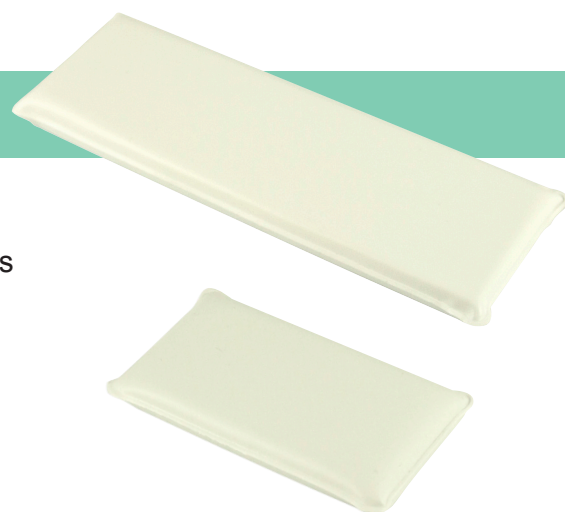


VIAMED

I.V. Armboards

- Vinyl covered armboard
- Helps to position infant or paediatric arm during I.V. procedures
- Requires tape for attachment (tape not included)

- 3810010 **Infant:** up to 2 years, pack of 12 *Model: 8166*
7 cm x 4 cm
- 3810011 **Paediatrics:** 2 - 5 years, pack of 12 *Model: 8167*
15 cm x 6 cm



I.V. Shield

- Helps protect the I.V. needle and insertion site from impact, abrasion, and mild scratching.
- May also be used with a Heparin lock. Translucent, ventilated plastic dome allows unobstructed observation.
- Hypo-allergenic self-adhesive tape on bottom adheres anywhere on patient's body.
- Disposable
- Fits children and adults

- 3810020 Pack of 12 *Model: 8141*
8 cm (3") length, 7 cm (2³/₄") width



SecureSleeve

- An external hand, wrist, elbow and knee splint
- Waterproof outer cover
- Inner lining of soft cotton adds extra comfort against the skin
- Translucent fabric allows the splint to remain in place during X-rays
- Polystyrene bead filling conforms to the limb and helps equalize pressure with comfort and stability
- Nylon loop may be pinned or clipped to patient's sleeve to prevent sliding off

- 3810030 **Infant:** up to 2 years, pack of 1 *Model: 8168I*
8 cm (3") length, 4 - 10 cm (1½ - 4") limb circumference
- 3810031 **Large Infant:** up to 2 years, pack of 1 *Model: 8168IL*
11 cm (4½") length, 4 - 10 cm (1½ - 4") limb circumference
- 3810032 **Paediatric:** 2 - 5 years, pack of 1 *Model: 8168P*
18 cm (7") length, 8 - 26 cm (3 - 10") limb circumference
- 3810033 **Paediatric:** 2 - 7 years, pack of 1 *Model: 8168XS*
25 cm (7") length, 8 - 30 cm (3 - 12") limb circumference
- 3810034 **Paediatric Soft Splint:** 2 - 7 years, pack of 1 *Model: 8170P*
20 cm (8") length, up to 17 cm (6½") limb circumference
- 3810041 Attachment Clips, Metal, Pack of 12
- 3810042 Attachment Clips, X-Ray Translucent, Pack of 12



Elbow Splints



- Patients requiring an external limb splint
- Wraps around the arm and secures with hook and loop
- May be pinned to clothing to hold them in position
- Stiffeners may be removed for laundering; machine washable

3810050 **Infant:** up to 2 years, one pair per pack *Model: 4642*
10 cm (4") length

3810031 **Paediatric:** 2 - 7 years, one pair per pack *Model: 4643*
17 cm (6³/₄") length

Foam Trach Ties



- Recommended for use on patients with tracheostomy tubes, oxygen cannula support use
- One-piece collar helps secure most tracheostomy tubes
- Designed to help prevent removal, extubation and decannulation during severe coughing spasms



3810060 **Small:** Fits neonatal and infant necks (18 - 23 cm (7 - 9"))
Model: 8197S, 3 cm (1") width, pack of 12

3810061 **Medium:** Fits adolescent and adult necks (20 - 33 cm (8 - 13"))
Model: 8197M, 3 cm (1") width, pack of 12

3810062 **Large:** Fits adult necks (30 - 46 cm (12 - 18"))
Model: 8197L, 3 cm (1") width, pack of 12

3810063 **X-Large:** Fits adult necks (41 - 61 cm (16 - 24"))
Model: 8197L, 3 cm (1") width, pack of 12

Secure Ties



- Recommended for use on patients with tracheostomy tubes
- Adjustable sizing for a comfortable fit
- Extra tie ensures that the trach tube is in place more securely

3810070 **Small:** Fits infant necks (18 - 25 cm), pack of 12 *Model: 8196S*
23 x 3 cm

3810011 **Medium:** Fits paediatric to adult necks (23 - 43 cm),
pack of 12 *Model: 8196M 47 x 3 cm*

3810011 **Large:** Fits adult necks (33 - 61 cm), pack of 12 *Model: 8196L*
60 x 3 cm

Cufflator™

- Deflates and inflates high volume, low pressure endotracheal or tracheal cuffs
- An easier alternative to other methods that are required to check cuff pressure
- Air vent button and inflator bulb adjusts cuff pressure quickly and easily
- Gauge shows recommended pressure range in cm H₂O

3810080

Posey Cufflator *Model: 8199*



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Specifications Subject to Change

Distributed by:



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