

Product Information Binasal Airway™

- ◆ N8254 2.5 (7.5FR) OD 4cm Length (1000 < grams) 10/Case
- ◆ N8259 2.5 (7.5FR) OD 9cm Length (1000 < grams) 10/Case
- ◆ N8304 3.0 (9.0FR) OD 4cm Length (1000 – 1500 grams) 10/Case
- ◆ N8309 3.0 (9.0FR) OD 9cm Length (1000 – 1500 grams) 10/Case
- ◆ N8354 3.5 (10.5FR) OD 4cm Length (1500 – 2000 grams) 10/Case
- ◆ N8359 3.5 (10.5FR) OD 9cm Length (1500 – 2000 grams) 10/Case
- ◆ N8404 4.0 (12.0FR) OD 4cm Length (2000 > grams) 10/Case
- ◆ N8409 4.0 (12.0FR) OD 9cm Length (2000 > grams) 10/Case
- ◆ Sterile Silicone Nasopharyngeal Prongs to Reduce Trauma During CPAP

✓ Features and Benefits:

- ✓ Easy to insert and remove
- ✓ Reduces septal and nares trauma
- ✓ Made from soft, latex-free silicone
- ✓ Available in 3 different lengths and 4 different diameters
- ✓ Stays securely in place
- ✓ Use with NeoBar® for safe, simple CPAP
- ✓ Use in NICU, PICU, Respiratory, L&D, ER, EMS, Sleep Center

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- Choose Appropriate Length for Insertion
- Proper position for the tip of the airway is behind the soft palate
- A technique to determine proper insertion length is to measure from the edge of the nares to the middle of the lower eyelid and insert the airways to that depth.
- Insert airway into nares with bevel down (May lubricate per hospital protocol)
- Secure in place using a NeoBar® or per hospital protocol
- Connect 15mm adapter to oxygen source and set flow rate
- To aspirate nares, remove one side, aspirate nares and re-insert. Repeat for other side.
- Replace airway every 24 hours or per hospital protocol
- **CAUTION:**
- **FEDERAL (USA) LAW RESTRICTS THIS DEVICE TO SALE BY OR ON THE ORDER OF A PHYSICIAN**
- **DO NOT CUT PRONGS**
- **DO NOT USE ALCOHOL FOR CLEANING**