BreezeLock® Endotracheal Tube Holder





The Dale BreezeLock Endotracheal Tube Holder provides reliable stabilization of endotracheal tubes (sizes 7.0-10.0mm) following intubation. It can be used in supine or prone position.

Tube Track

- Slide allows easy repositioning of ET tube placement
- Allows easy access for oral care
- Prevents kinking or flattening of tube
- Minimizes unintentional ET tube movement and helps prevent accidental extubation

Adhesive Base

Placement options for the Adhesive Base allow ability to adjust to fit patients comfortable and securely.



- Easily modified and simple to apply.
- Gentle on delicate skin with no irritating-to-remove residue.
- Secures neckband to patient's face.
- Can be left in place for up to 3 days.
- Not made with natural rubber latex.
- Can be used in both the supine and prone positions.

Product #	Description	Quantity
280	**BreezeLock with Tube Track** Fits endotracheal tube sizes 7.0mm-10.0mm	10/box

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BreezeLock® Endotracheal Tube Holder

Features	Clinical Advantages
Soft, Comfortable Band	▪ Low profile, can be used for supine or prone patients ▪ Fits most adults ▪ Quick and easy to secure, reposition, and reapply ▪ Allows for better oral care ▪ Convenient hook closures ▪ Easy to apply with gloves on ▪ Can be used with or without a bite block ▪ No hard plastics that can dig into skin
Adhesive Backed Base with Hook Strip	▪ Can be left in place for up to 3 days ▪ Gentle on delicate skin ▪ Adhesive is not affected by oily skin ▪ Several application options based on patient needs ▪ Eliminates the trauma of repeated tape applications
Tube Channel	▪ Fits tube sizes 7.0-10.0mm ▪ Helps prevent kinking or flattening of the tube ▪ Secures the tube in the Tube Channel with strong adhesive tape ▪ Minimizes ET tube movement ▪ Helps prevent accidental dislodgement of ET tube
Tube Track	▪ Allows easy repositioning of ET tube from corner to corner of mouth to reduce risk of lip injury due to unrelieved pressure
Protective Barrier Wipe	▪ Barrier coating forms and bonds to skin to protect the skin from adhesive ▪ Non-irritating to intact skin
Not Made with Natural Rubber Latex	▪ Eliminates patient and caregiver latex reactions

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