

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.

Adhesive Base

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



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

- ◆ 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 provided 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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