

Dale®

Stabilock Endotracheal Tube Holder

fits endotracheal tube sizes 7.0-10.0mm

Application Instructions

1. Clean tube. Let dry.
2. Apply adhesive base.(A1-4)
3. Press neckband onto hook portion of the base, making sure the Tubing Channel is aligned with the endotracheal tube.(B)
4. Open the fastener tabs located at both ends of the neckband and wrap the band around the head just below the ears. Secure the fastener tabs to the outside of the neckband.(C)
5. Secure tube into Tubing Channel
 - wrap strong adhesive tape 1x around the tube where the Channel will cover the tube
 - press Channel down over the tube
 - wrap tape around tube and Channel (D)

Alternate Taping Method:

- press Channel onto the tube
 - tightly wrap strong adhesive tape around tube and Channel. **Wrap tape a minimum of 1" beyond the end of the Channel (D)**
6. Ensure neckband security by readjusting the fastener tabs as necessary.

Change tape as necessary.

Change Adhesive Base after 3 days or sooner if necessary.

Removal

Adhesive should be removed with care to avoid skin trauma.

Tube Repositioning

Open fastener tabs. Hold Adhesive Base down while peeling neckband from base. Reposition tube. Press back onto base and secure fastener tabs.

To prevent skin ulcerations or skin tears, assess patient skin and medical conditions prior to applying. Monitor daily or more frequently.

Dale **recommends repositioning the endotracheal tube often** to help prevent injury to the lips and underlying tissues due to unrelieved pressure.

Dale **strongly recommends supporting the ventilator tubing** to reduce pressure on the patients face.

For single patient use. Disposable

Convenient Checklist for Successful Application

- ✓ **Prep** the skin every time the Adhesive Base is applied
- ✓ **Position** the Adhesive Base directly above the lip line
- ✓ **Tightly spiral wrap** strong adhesive tape around the Channel and tube
- ✓ **Be sure to** wrap tape onto the tube at least 2.5cm(1") beyond the Channel
- ✓ **Remove** Adhesive Base gently to minimize skin damage
- ✓ **Support** ventilator tubing

For an application video please visit www.dalemed.com

Not made with natural rubber latex.
Patent www.dalemed.com/patents

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