

3M™ Tube Securement Device

This strong, easy-to-use solution secures non-critical medical tubes made from silicone, PVC and silicone coated latex. It is gentle to skin and designed to support pressure injury and medical adhesive-related skin injury (MARSI) prevention practices.

Sterile device

In single-use packaging.

Uniquely shaped

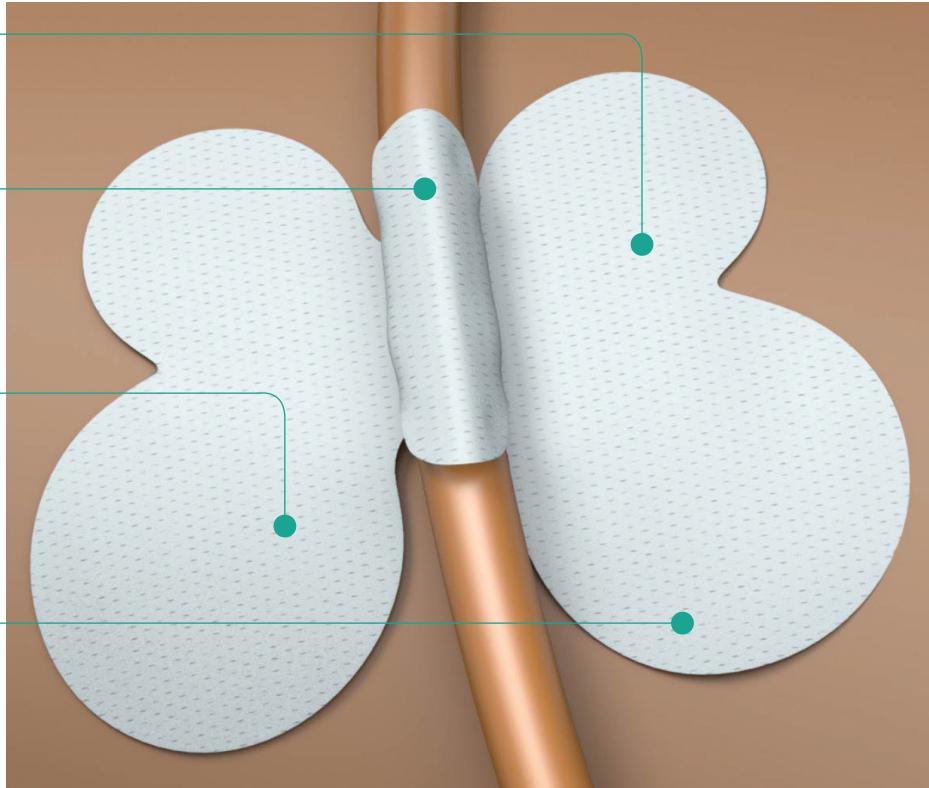
Designed to lift tubes off skin and help promote consistent application.

Reinforced soft cloth backing

Provides extra strength and flexibility.

Two sizes

Small device for medical tubes and catheters 6–12 Fr and large device for medical tubes and catheters 12–24 Fr.



Skin performance: The feather designates products that deliver the securement power you need while minimizing damage to skin.

Reliable securement

Unique adhesive secures medical tubes and catheters for up to 4 days.¹

Ease of use

Easy to apply and removes cleanly in one piece; allows for standardization of technique.

Skin safe

Non-sensitizing silicone adhesive has low potential to cause dermatitis with minimal skin damage and pain upon removal.¹

Designed to help reduce pressure injury risk

With no hard components to cause pressure, product's unique shape minimizes contact between skin and tube.

When it comes to tube securement selection there are a variety of factors to keep in mind, including securement performance, skin protection and clinician ease of use. Consider the results of comparative studies, such as the one below, to help inform your decision.

Product guide

A comparison of the 3M™ Tube Securement Device to the leading competitor's stabilization device.¹

Wear time

Dependability and length of wear are important in choosing the right device.

The 3M™ Tube Securement Device had a statistically higher percentage of devices with the tube in place after a 72 hour wear than leading competitor's stabilization device.*

Devices with tubes secured after 72 hours

95.8%
(P<0.0001)

3M™ Tube Securement Device
Leading competitor's stabilization device

Skin integrity

Skin is the body's first line of defense, so it is important to protect it.

Consider this comparison of the impact on the skin's barrier function (measured by average change in Transepidermal Water Loss (TEWL) from pre-treatment).

3M™ Tube Securement Device's impact on the skin's barrier function (median TEWL change from baseline) was

69%
less*

than leading competitor's stabilization device after 3 days of wear (P=0.037).*

Removal time

Efficient removal is critical when clinician time is limited.

The average removal time for 3M™ Tube Securement Device was 13 seconds compared to 126 seconds for leading competitor's stabilization device (P<.0001).

9X faster removal

on average, for the 3M™ Tube Securement Device compared to the leading competitor's stabilization device.*

Wipes for removal

Extra supplies can add time and cost to a procedure.

On average, the leading competitor's stabilization device required 12 alcohol wipes for removal, while the 3M™ Tube Securement Device does not require a removal agent.*



3M™ Tube Securement Device

Leading competitor's stabilization device

Feel secure in your choice. Trust the science behind 3M™ Tube Securement Device for reliable performance.

Ordering information

Refer to product Instructions for Use (IFU) for other important information.

Product	Product name	Product number	Size	Devices/box	Boxes/case
	3M™ Tube Securement Device, Large	1501U	5.5 cm x 9.0 cm	25	4
	3M™ Tube Securement Device, Small	1500U	4.3 cm x 6.1 cm	25	4

1. 3M Data on File. EM-05-014985.

*As tested in a comparative, prospective clinical study on 24 healthy human subjects after 3 days of wear followed by device removal from skin per IFU.

Note: This material is intended for healthcare professionals.

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