



3M™ Durapore™ Surgical Tape Designed for strength and versatility.




Reliable adhesive technology for a variety of applications.

When you need to keep a tube, device or bulky dressing securely in place, you need adhesive strength you can count on. Durapore Surgical Tape is a high-strength, no stretch tape that gives you confidence in your securement applications.

 **Strong adhesion**
Good initial and long-term (72 hour) adhesion to dry skin.¹


 **Easy to use**
Tape can be torn lengthwise and crosswise to create a variety of sizes as needed.

 **Adheres to dry skin, tubes, devices and itself.**

 **Helps reduce risk**
Individually packaged single-use length rolls can help reduce cross-contamination risk by 99% compared to unpackaged tape.*

Why choosing the right tape matters

In one study,
48.5%
of patients had a nasogastric tube dislodgement.²



*3M's packaged single-use length rolls can help reduce exposure to bacteria and spores. In vitro testing on contaminated hard dry surfaces showed as much as 99% protection from pathogens such as MRSA, CRE, VRE and C. difficile when compared to unpackaged rolls of tape.³ Individual roll packaging helps minimize exposure of the tape to environmental contaminants from surfaces and hands. Practice good infection prevention technique per facility protocols and published guidelines, including environmental cleaning and proper hand hygiene before and after opening package.

3M™ Durapore™ Surgical Tape

High-strength securement

Clinical applications such as:

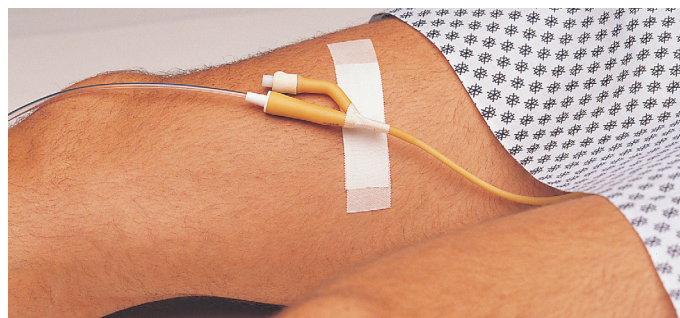
- Urinary catheters
- Nasogastric tubes
- Orogastric tubes
- Patient positioning
- Short-term securement of endotracheal tubes
 - ▶ For use in dry conditions
 - ▶ Not recommended for use when excessive fluids and/or secretions are present
 - ▶ Tape securement and tube position should be monitored routinely

Consider a barrier like 3M™ Cavilon™ No Sting Barrier Film with Durapore Tape (per facility protocol).

Tape material: Silk-like cloth. Not made with natural rubber latex.



Secures tubes, devices, and dressings exactly where they need to be.



Tape securement and tube position should be monitored routinely.

Ordering information

Catalog Number	Size	Individually packaged single-use length rolls	Rolls	Case	HCPCS Code
1548S-1	1 in. x 1.5 yd. (2,5 cm x 1,3 m)	✓	100 per bag	5 boxes	A4452
1548S-2	2 in. x 1.5 yd. (5 cm x 1,3 m)	✓	50 per bag	5 boxes	A4452
1538-0	0.5 in. x 10 yd. (1,25 cm x 9,1 m)	—	24 per box	10 boxes	A4452
1538-1	1 in. x 10 yd. (2,5 cm x 9,1 m)	—	12 per box	10 boxes	A4452
1538-2	2 in. x 10 yd. (5 cm x 9,1 m)	—	6 per box	10 boxes	A4452
1538-3	3 in. x 10 yd. (7,6 cm x 9,1 m)	—	4 per box	10 boxes	A4452

For more information about 3M™ Durapore™ Surgical Tape and other 3M Medical Securement Solutions, visit [3M.com/MedicalSecurement](https://www.3m.com/MedicalSecurement).



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3M medical securement products are intended for use on intact skin.

¹ 3M data on file. EM-05-241299.

² Pancordo-Hidalgo, P., Garcia-Fernandez, F., Ramirez-Perez, C. (2001). Complications associated with enteral nutrition by nasogastric tube in an internal medicine unit. Journal of Clinical Nursing. Site accessed February 3, 2020. <https://doi.org/10.1046/j.1365-2702.2001.00498>.

³ 3M data on file. TECH REPORT-05-742819.

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