



# 3M™ Micropore™ S Surgical Tape Engineered to deliver reliable, everyday securement.



## Pioneering the science of reliable, yet gentle.

We've made it possible to achieve reliable securement while also reducing the risk of MARSIs. Micropore S Surgical Tape offers reliable adhesion and removes cleanly with minimal disruption of skin layers to help prevent undue discomfort for patients.



### Reliable adhesion

Good initial and long term (48 hours) adhesion to skin.<sup>1</sup> Tape stays on skin.



### Skin performance

Delivers the securement power you need while minimising damage to skin.



### Easy to use

Can be torn by hand and repositioned.



### Helps reduce risk

Individually packaged single-patient-use rolls can help protect patients by reducing the risk of cross-contamination.\*

## Help protect your patients from Medical Adhesive-Related Skin Injury (MARSIs)

 **1 in 4**  
MARSIs prevalence

One study showed up to 25% daily prevalence of MARSIs over a 28-day period.<sup>2</sup>

\*Individually packaged, single-patient-use rolls help prevent tape from being exposed to environmental contaminants, minimises contact with hospital surfaces and equipment, and exposure to healthcare worker hands.

# 3M™ Micropore™ S Surgical Tape

Clinical application: **General securement**

- Post blood withdrawal
- Light-weight dressings
- IV lines and tubing (secondary securement)
- Non-critical tubes

Ideal for all patients, including those with sensitive skin\*

**Tape material:** Paper/plastic hybrid backing with silicone adhesive



## Skin performance

The feather designates products that deliver the securement power you need while minimising damage to skin.



### Reliable adhesion for general applications

Comparable to other 3M multi-purpose class tapes\*\*, Micropore S Tape provides reliable initial and long-term (48 hours) adhesion to skin, gauze and medical-grade tubing.

## Putting skin first

Based on the Medical Adhesive-Related Skin Injury (MARS) panel recommendations<sup>3</sup>, 3M dedicated itself to offering the right securement for the right situation.

### Micropore S Tape benefits include:

- Helps maintain skin integrity
- Non-irritating to skin
- Ability to use on sensitive skin\*
- Suitable for use with gentle removal, on infants and children
- Suitable for elderly skin
- Minimal hair pulling

## Ordering information

Catalogue Number	Size	Individually packaged single-patient-use rolls	Rolls	Case
2770S-1	2.5 cm x 1.3 m	✓	100 per bag	5 bags
2770S-2	5.0 cm x 1.3 m	✓	50 per bag	5 bags
2770-1	2.5 cm x 5.0 m	—	12 per box	10 boxes
2770-2	5.0 cm x 5.0 m	—	6 per box	10 boxes

Discover how you can get reliable securement while also reducing the risk of MARS.

For clinical and sales information, contact your 3M Sales Representative:

**1300 363 878 (Australia) or 0800 80 81 82 (New Zealand).**



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\*Per HRIPT testing. \*\*Based on demonstrated comparable adhesion to skin to other multipurpose 3M Medical Tapes such as Micropore™, Transpore™ and Transpore™ White. 3M data on file EM-05-014706. 1. 3M data on file. EM-05-014598. 2. Farris, MK, Petty M, Hamilton J, Walters SA, Flynn MA. Medical Adhesive-Related Skin Injury Prevalence Among Adult Acute Care Patients: A Single-Center Observational Study. Journal of Wound Ostomy & Continence Nursing. 2015;42(6): 589-598. 3. McNichol, Lund, Rosen, Gray. 2013. Medical Adhesives and patient safety: state of the science: consensus statements for the assessment, prevention, and treatment of adhesive-related skin injuries. Journal of Wound Ostomy Continence Nursing, Vol 40(4): 365-80.