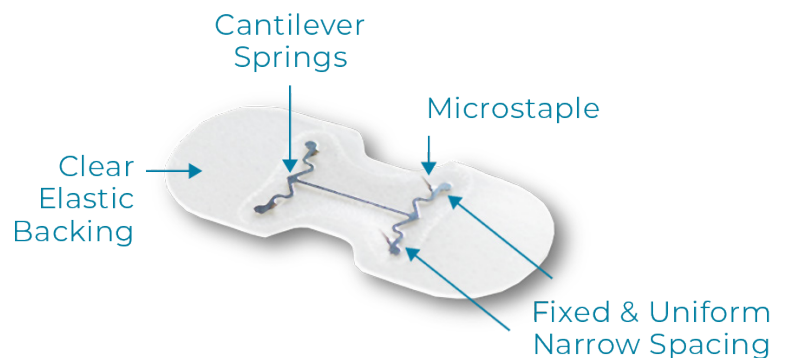


## microMend<sup>®</sup> PRO

### Skin Closure Device

Experience a new wound closure device that is as effective as sutures and as fast and easy to apply as a bandage. It delivers superior clinical and cosmetic results, improved patient experience<sup>1,2,3</sup> and significantly reduces procedure costs.

Designed like a butterfly bandage, **microMend<sup>®</sup> PRO** can be applied easily and painlessly in seconds. Microstaples achieve the holding strength of sutures<sup>4</sup>, so that it can be used to securely close most wounds including lacerations and surgical incisions. The device is gentle enough to be applied to children and on fragile skin of the elderly and chronically ill, and it is highly effective in closing skin tears.



#### AS EASY TO USE AS A BANDAGE WITH STRENGTH OF A SUTURE

Can be used with minimal training by a broad range of medical personnel.

Achieves similar holding strength to a suture.<sup>4</sup>

Closes a wide range of jagged or straight wounds from 1 to 50 cm in length.

#### PREFERRED BY BOTH PATIENTS AND MEDICAL PERSONNEL

Comfortable to wear because microMend PRO adjusts to skin movement due to Cantilevered Springs and Elastic Backing.

Cosmetic results have been shown to be superior to sutures.<sup>1,2</sup>

Patients can remove microMend PRO themselves.

#### FAST AND PAINLESS APPLICATION DELIVERS COST AND TIME SAVINGS

Applies in seconds significantly reducing procedure time<sup>3</sup>, increasing patient throughput and saving facility operating costs.

No need for return clinic visit for device removal which is not reimbursed.

#### Pre-Clinical and Clinical Trials

1. Study in Patients Comparing microMend to Sutures for Closing Port Site Wounds in Minimally Invasive Surgeries
2. A Novel Skin Closure Device for Minimally Invasive Surgery: Patient and Provider Assessment, American College of Obstetricians and Gynecologists 2019 Annual Meeting
3. Clinical Study Using microMend to Close Skin Excisions and Mohs Surgeries
4. Pre-Clinical Porcine Studies of Closure of Surgical Wounds



## IMPROVED WOUND HEALING

microMend PRO's excellent cosmetic outcomes have been shown to be due to reduced skin irritation and wound trauma, elimination of wound gaps and variability of spacing associated with the use of sutures and staples.<sup>1,2</sup>



## TWO WAYS TO USE MICROMEND PRO

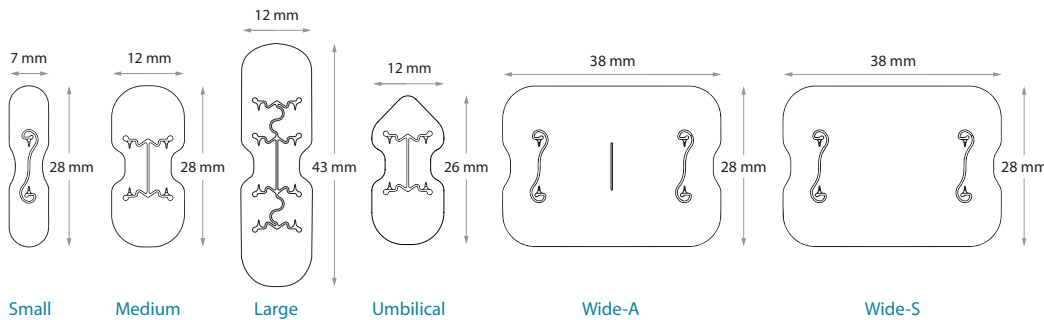
### Without Other Wound Closure Products

- Primary skin closure of incisions that do not extend below the upper dermis.
- To extend the duration of closure security after suture or staple removal.

### In Combination with Suture or Staples

- Closure of the upper skin layer in which sutures or staples were used for closure of deeper skin layers.
- Adjunct to sutures or staples for wounds under tension.

## PRODUCT LINE



CODE	DESCRIPTION	SIZE	UNIT OF SALE
MM12XS2	microMend PRO Small	7mm x 28mm	12 packs of 2/box (24 devices)
MM12SM2	microMend PRO Medium	12mm x 28mm	12 packs of 2/box (24 devices)
MM12SM4	microMend PRO Medium	12mm x 28mm	12 packs of 4/box (48 devices)
MM12LG2	microMend PRO Large	12mm x 43mm	12 packs of 2/box (24 devices)
MM12SU2	microMend PRO Umbilical	12mm x 26mm	12 packs of 2/box (24 devices)
MM12W2A	microMend PRO Wide - With Aperture	38mm x 28mm	12 packs of 2/box (24 devices)
MM12W2S	microMend PRO Wide - Solid Seal	38mm x 28mm	12 packs of 2/box (24 devices)

microMend® is a Class 1 510(k) Exempt medical device listed with the FDA and available for sale in the United States.

## EXCELLENT CLINICAL RESULTS IN BROAD RANGE OF SPECIALTIES

### Surgery

General Surgery; Urology; Gynecology; Orthopedics

### Emergency Medicine

Lacerations; Skin Tears

### Dermatology

Skin Cancer and Cyst Removal; Mohs; Punch Biopsy; Skin Excision

### Plastic Surgery

Abdominoplasty; Liposuction; Body and Arm Lifts; Breast Lift, Augmentation and Reduction

### Vascular Surgery

Varicose Veins



SCAN HERE

View Video  
How to Apply

microMend® PRO

microMend® is a Registered Trademark of KitoTech Medical, Inc.  
© 2022 KitoTech Medical, Inc. All Rights Reserved.  
U.S. Patent Nos. 10,751,050 and 10,939,912

RPT0171D