microMend™ Skin Closure Device





Easy-to-use alternative to sutures or surgical staples when skin closure is required

The microMend™ Skin Closure Device is an easy-to-use alternative to sutures or surgical staples when skin closure is required. The device is fast and easy to apply like a bandage, with the holding strength of sutures. With it's patent-pending microstaple technology, microMend™ reduces procedure time and increases points of contact with the skin along the length of the wound compared to sutures and staples. Also, the device improves patient experience, as they are more comfortable and easier to remove than standard invasive methods of skin closure. Removal can be performed at home by the patient. The microMend™ devices can be used on a variety of lacerations and incisions and with wounds of various lengths, as the product can be applied right next to each other.

Features:

- Intended for use to connect external tissues temporarily to aid in healing
- Safe, secure, and rapid skin closure
- Equivalent holding strength to sutures
- Works on a variety of incisions and lacerations
- Patent pending microstaples anchor the device to the skin
- Three times faster to apply than sutures
- Single Use Only, supplied Sterile

microMend™ Skin Closure Devices

DEVICE SIZE	UNIT (per box)	ITEM#	USES
Large	24	30-0203	For closing larger wounds on the extremi- ties, back, chest, and ab- domen. Great for closing hard to repair skin tears.



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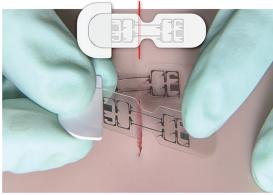


STEP 1:



Remove device from packaging by pulling TAB upwards

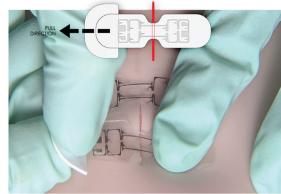
STEP 2:



Position device so the edge of narrow section on the TAB-side is over wound.

Press MICROSTAPLE-side onto skin.

STEP 3:



Pull TAB-side across the wound.
Press MICROSTAPLE of tab-side down
onto skin. Remove the tab with a twist.

Clinical Uses

Use microMend™ 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

Use microMend™ 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 (e.g. deep dermis)
- Skin closure as adjunct to sutures or staples for wounds under tension

Avoid use of microMend[™] for the following closures:

- Non-linear, jagged wounds
- Incisions/wounds over areas of flexion, such as joints (e.g. knee, elbow)
- Incisions/wounds where there is limited skin surface, such as the face, fingers, and toes
- Incisions/wounds with large amounts of drainage
- Wounds in unshaven hairy sites
- Wounds in areas subject to moisture build-up, such as axilla and groin
- Wounds that are infected, cannot be thoroughly cleaned, or contain a foreign body

