



UNITE[®]
FOOT & ANKLE

Offload Tension, Improve Perfusion, Reduce Dehiscence

HEMIGARD[®]
SKIN
CLOSURE
SYSTEM

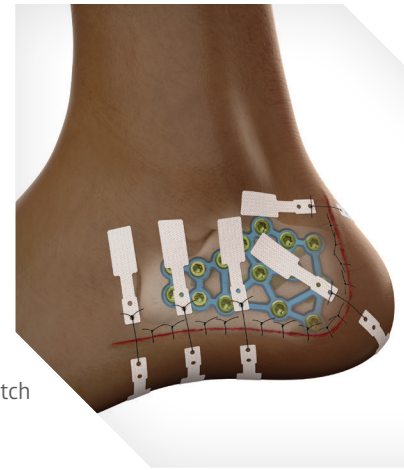


 **SUTUREGARD**[®]
MEDICAL INC

HEMIGARD ASRD (Adhesive Suture Retention Device)

- For high tension and high stress surgical wound closure
- Offloads stress from standard nylon suture
- 3-zone technology protect incisions, disperses stress from wound edge, and prevents skin shearing and blistering.
- Up to 10 lbs or 40 N of tension offloading

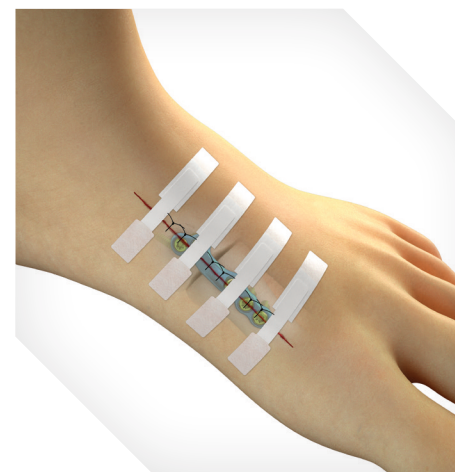
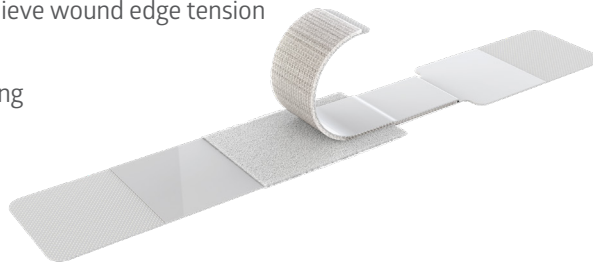
Item No.	Pkg.	How to Order
MSCHG002H	EA / 1	Bill-only PO
MSCHG002Z	BX / 12	medline.com, EDI, Phone, Email, Fax



HEMIGARD INTERLOCK (Hook and Loop Device)

- Punctureless hook/loop system to relieve wound edge tension
- Non-invasive, adjustable, simple, fast
- Up to 5 lbs or 20 N of tension offloading

Item No.	Pkg.	How to Order
MSCHG001H	EA / 1	Bill-only PO
MSCHG001Z	BX / 12	medline.com, EDI, Phone, Email, Fax



Foot & Ankle Indications

	ORIF	Reconstruction	Amputation	Excision w/ primary closure	Delayed primary closure	Adjunct to ASRD	Bunionectomy	Hammertoe	Scar revision
ASRD	●	●	●	●	●				
INTERLOCK						●	●	●	●

1

Prepare
Clean and thoroughly dry skin prior to adhering strips.

2

Adhere
ASRD: Place strips with plastic suture hole eyelets 1cm from wound edge.
INTERLOCK: Place strips with loops facing the wound and the hooks overlying the loops.

3

Close
ASRD: Place 2-0 nylon suture (or similar) through the eyelets, adjust suture tension, and tie knots.
INTERLOCK: Pull strap to close wound and secure hooks onto loops.
*Additional strips should be placed 1 inch apart.

4

Cover
After placing additional dermal or percutaneous sutures, staples, or glue, ensure strips remain covered and dry for two weeks (for ASRD) or three weeks (for INTERLOCK).