

MED **STOCK**[®]

SILICONE

FOAM HEEL AND JOINT
WITH BORDER

**HIGHLY ABSORBENT FOAM
DRESSING WITH A SOFT SILICONE
CONTACT LAYER AND BORDER**

Medstock Silicone Foam Heel and Joint with Border is a gentle, 5-layer foam dressing designed to optimise wound healing and protect vulnerable skin on the heel and joints. Its unique design absorbs large amounts of exudate, reduces friction, prevents maceration, and supports pressure injury prevention. It also helps manage skin moisture and ensures atraumatic removal.

AVAILABLE IN 2 SIZES

Key Functions and Features

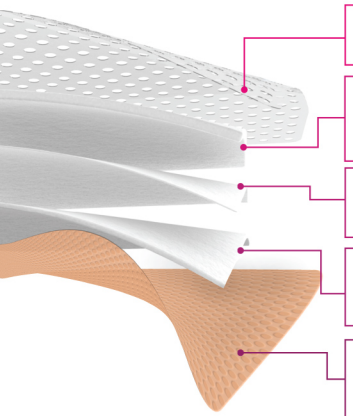
- + Highly absorbent
- + Silicone contact layer seals wound edges reducing the risk of maceration
- + Shaped to provide good coverage to the heel
- + Protects against extrinsic forces such as pressure, shearing and friction
- + Soft, elastic and comfortable on the skin
- + Protective barrier against water and bacteria
- + Gentle and secure adherence
- + Atraumatic on dressing removal
- + Maintains a moist wound environment to promote healing
- + Can be lifted and adjusted without losing adherent properties for frequent skin inspection

General Advice on Safe Use

- + Ensure wound area is clean and dry before application
- + Dressing pad should overlap the wound by at least 2cm onto the dry surrounding skin
- + Can be left in place for up to 7 days but should be changed immediately if 3/4 strikethrough (visible exudate) is apparent
- + Do not stretch the dressing during application
- + Apply a non-slip sock if patient is ambulatory to maximise dressing retention
- + Use product in conjunction with standard pressure injury prevention protocols

Indications for Use

- + Suitable for heel or joint wounds with moderate to high exudate
- + Pressure injuries of the heels
- + Diabetic foot ulcers
- + Preventative management for areas at risk of friction or shear injuries
- + May be suitable for use on other joints such as elbows



Skin Contact Layer: Consists of a silicone gel adhesive which works to minimise the risks of trauma upon dressing removal

Wicking Foam Layer: Polyurethane, wicking foam which initiates vertical absorption of wound exudate away from the wound bed and into the superabsorbent layer

Transfer Layer: A non-woven fabric that ensures exudate is efficiently transferred from the wicking foam to the super-absorbent layer

Superabsorbent Layer: The subsurface layer consists of super-absorbent fibres that absorb and retain exudates away from the wound bed

Surface Layer: Highly breathable, complexion-coloured polyurethane film that acts as a waterproof barrier to bacteria



Contraindications / Precautions

- + Arterial bleeds and heavily bleeding wounds
- + Do not use Silicone Foam with Border with oxidising agents such as hypochlorite solutions (e.g. EUSOL) or hydrogen peroxide
- + Do not cut Medstock Silicone Foam with Border
- + If reddening or sensitisation occurs, discontinue use and consult a physician

Storage Conditions

- + Store in a well-ventilated clean room at or below 35°C with relative humidity less than 80% and no corrosive gas

Packaging

- + Each dressing is packaged in a paper/poly closed pouch, then packed into our unique colour coded Medstock boxes

Period of Validity

The product shall be valid for 5 years from the sterilisation date, provided that it is kept under the stipulated storage conditions

TOP TIP

Medstock Silicone Foam with Border is considered the ideal dressing for skin tears and for use on elderly patients

Care and Use Symbols



Read Instructions for use.



Single use only.



Product is latex free.



Sterilised using ethylene oxide.



Keep dry.



Store out of direct sunlight.



Do not use if packaging is broken or damaged.

Product Code	Size	Pcs/Box
MSHEK1SF	12.5cm x 20cm	5pcs/box
MSHEK2SF	18.5cm x 24cm	5pcs/box