ASKINA® SILNET

SOFT SILICONE WOUND CONTACT LAYER

B. Braun Wound Care. Right. From the start.
Askina® SilNet
Soft silicone wound contact layer

Non-adherent: protects fragile granulation tissue
Atraumatic dressing change
Soft and conformable
Allows passage of exudate through the dressing

Askina® SilNet is made of a conformable non-woven material, coated on both sides with soft silicone.

It is used as a wound contact layer, it conforms to the wound surface and adheres safely to the surrounding skin.

The wound site is protected from mechanical disruption during dressing changes. The use of Askina® SilNet thus minimizes the trauma associated with dressing change.
Remove the transparent liner.

Apply Askina® SilNet on the wound surface and gently remove the blue liner.

Apply suitable absorbing secondary dressing, like Askina® Foam.

Mode of action of Askina® SilNet: its porous structure allows vertical passage of exudate into the secondary absorbing dressing, with no risk of maceration.

Soft silicone adhesive

Askina® SilNet is made of soft silicone, which provides safe and secure fixation, without stripping of epidermal cells during removal, unlike traditional acrylic adhesive.