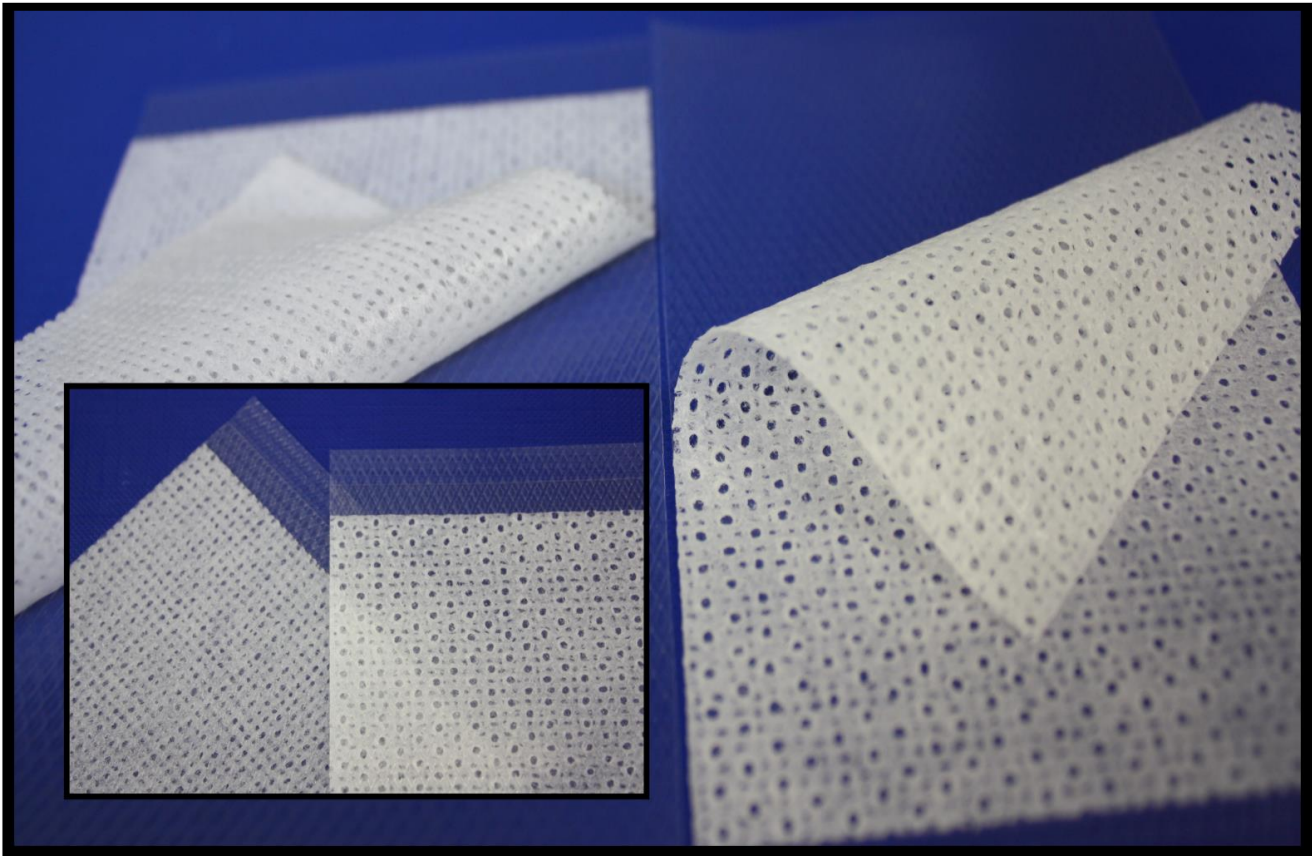


InterSil – Silicone Wound Contact Layer

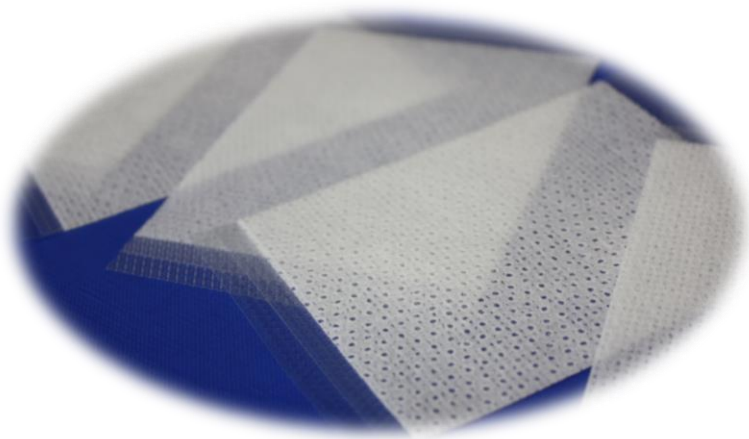


InterSil is a porous, low adherent, non-irritating, non-woven fabric, coated with a soft silicone adhesive. The dressing is available as a singled sided silicone coated layer, or with silicone on both sides. The small pore structure is intended for dry wounds, while the large pore structure is ideal for wounds with moderate exudate. Pore structure can be customised to meet customer needs.

InterSil forms a protective barrier for granulation tissue to grow undisturbed by frequent changes of the outer absorbent dressing. InterSil allows exudate to leave the wound bed without hindering the function of the absorption dressing

Features:

- Porous structure allows exudates to pass through to absorbent dressing
- Conforms to the body's natural contours making it comfortable to wear
- Can remain on wound for several days
- Does not leave any residue
- Translucent for wound inspection
- Non irritating – latex free



Advantages of InterSil

- Minimises trauma at dressing change
- Reduces the frequency of dressing changes
- Allows for longer undisturbed wound healing
- Low risk of skin irritation and allergy
- Easy application and removal



Availability:

- 5 x 7 cm
- 8 x 10 cm
- 10 x 15 cm
- 20 x 30 cm
- Other sizes on request

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