

Askina® DresSil

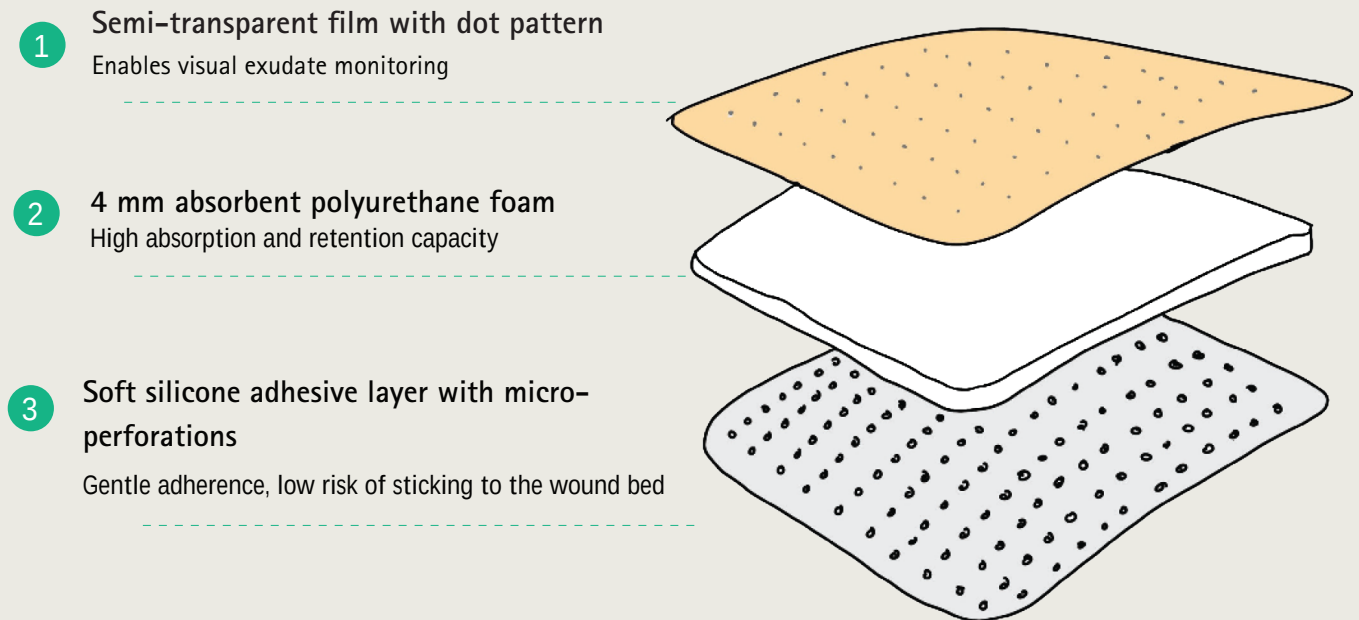
Silicone foam dressing with Active Exudate Monitoring System

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SHARING EXPERTISE



Askina® DresSil

Askina® DresSil® is a highly conformable silicone foam dressing designed to absorb exudate and maintain a moist wound environment, supporting optimal wound healing and patient comfort.



Askina DresSil® is a non-border silicone foam dressing that combines high exudate absorption with gentle silicone adhesion to maintain a moist wound environment and enhance patient comfort.



Key Benefits



Active Exudate Monitoring

Track exudate level and colour without removing the dressing, helping to support undisturbed healing and cost savings.



Excellent Absorption & Retention

Manages moderate to highly exuding wounds effectively.



Gentle & Secure Adhesion

Soft silicone layer adheres well without leaving residues on the wound bed.



Pain & Trauma Reduction

Atraumatic removal and repositionable design help reduce pain during dressing changes.



Moist Wound Healing Environment

Supports physiological wound healing conditions.

Indications

Askina® DresSil® is designed for a wide range of exuding wounds, including:

- Leg and foot ulcers
- Pressure injuries
- Traumatic wounds (e.g. skin tears)
- Secondary healing wounds

Ordering information

Reference	Size (length stretched)	Pcs/Pack
WIN5291010	10 x 10 cm	10
WIN5291505	15 x 15 cm	5
WIN5292005	20 x 20 cm	5

References:

- 1 Münter KC, De Lange S, Eberlein T, Andriessen A, Abel M. Handling properties of a superabsorbent dressing in the management of patients with moderate-to-very high exuding wounds. *J Wound Care*. 2018 Apr 2;27(4):246–253. doi: 10.12968/jowc.2018.27.4.246. PMID: 29637822.
- 2 Stephen-Haynes J, Bielby A, Searle R. Putting patients first: reducing the human and economic costs of wounds. *Wounds UK* 2011;7:47–55
- 3 Woo KY, Coutts PM, Price P, Harding K, Sibbald RG. A randomized crossover investigation of pain at dressing change comparing 2 foam dressings. *Adv Skin Wound Care*. 2009 Jul;22(7): 304–10.doi: 10.1097/01.ASW.0000305483.60616.26. PMID: 20375967.
- 4 Data on file: Report no. HOSP 828.