

+ JELONET[◇] Paraffin Gauze Dressing: A conformable¹ paraffin gauze dressing which is designed to sooth and protect the wound²

JELONET Dressing allows the passage
of exudate into the secondary dressing*¹



Smith+Nephew

JELONET[◇]
Paraffin Gauze Dressing

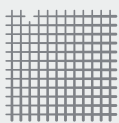
www.smith-nephew.com/jelonet

JELONET[®] Paraffin Gauze Dressing is a sterile paraffin dressing made from open weave gauze. The gauze has interlocking threads which are designed to minimise fraying when the dressing is cut to shape¹

Features and benefits



Patient comfort
JELONET Dressing is designed to sooth and protect the wound and has a long history of clinical use²⁻⁴



Open weave design
JELONET Dressing is composed of interlocking threads and has an open weave substrate which is designed to create an open space to facilitate the passage of wound fluid and exudate, allowing it to drain into a secondary dressing*¹



One piece removal¹
JELONET Dressing shows minimal fray when cut and can be removed from the wound in one piece¹



Conformable¹
JELONET Dressing is conformable and can be cut to shape depending on the size of the wound¹



Can be removed using surgical gloves¹
JELONET Dressing can be removed from the packaging using surgical gloves¹

Indications

JELONET Dressing is indicated to dress burns, graft sites, skin loss wounds and chronic wounds such as leg ulcers or pressure sores.



*As demonstrated in vitro

JELONET Paraffin Gauze Dressing

S+N Code	Size	Carton
66007403	5cm x 5cm	50
66007404	10cm x 10cm	10
66007409	10cm x 10cm	100
66007415	15cm x 2m roll	12
66007459	10cm x 40cm	10

For detailed product information, including indications for use, contraindications, precautions and warnings, please consult the product's applicable Instructions for Use (IFU) prior to use.

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References

1. Smith+Nephew 2018. Analytical testing for Jelonet Sachets. Internal report. U/034/R1. 2. Smith+Nephew 2019. The use of literature to support the claim 'Soothe and Protect' for JELONET[®]. EO.AWM.PCS003.007. v1. 3. Poulsen TD, Freund KG, Arendrup K, Nyhuus P, Pedersen OD. Polyurethane film (Opsite) vs. impregnated gauze (Jelonet) in the treatment of outpatient burns: a prospective, randomized study. *Burns*. 1991;17(1):59–61. 4. Cihantimur B, Kahveci R, Ozcan M. Comparing Kaltostat with Jelonet in the treatment of split-thickness skin graft donor sites. *Eur J Plast Surg*. 1997;20(5):260–263.