

+ OPSITE[◇] FLEXIFIX Transparent Film Roll

A moisture vapour permeable
dressing to help retain
primary dressings¹



Smith+Nephew

OPSITE[◇] FLEXIFIX
Transparent Film Roll

www.smith-nephew.com/opsite

OPSITE[®] FLEXIFIX Transparent Film Roll provides a bacterial barrier to aid in the prevention of external bacteria contaminating the wound²

Features and benefits

Low friction film³



OPSITE FLEXIFIX Roll is a low friction film which helps to minimise the friction between the patient and the support surface. Friction and shear are contributory factors in tissue damage which can lead to blistering, superficial tissue breakdown and pressure ulceration^{3,4}

Provides a bacterial barrier²



OPSITE FLEXIFIX Roll provides a bacterial barrier to aid in the prevention of external bacteria contaminating the wound²

Ease of use^{5,6}



OPSITE FLEXIFIX Roll is easy to apply and remove. The ability to see through to the application site enables accurate positioning and the double pre-lift facilitates easy and quick application^{5,6}

Patients can keep clean^{1,7}



OPSITE FLEXIFIX Roll is waterproof, allowing patients to shower with the film in place^{1,7}

Conformable⁸



OPSITE FLEXIFIX Roll is an extensible film, designed to conform to contours of the patient's body allowing movement whilst the dressing is in place⁸

Minimises ultra-violet light exposure⁹



OPSITE FLEXIFIX Roll minimises exposure to ultra-violet light when in place⁹

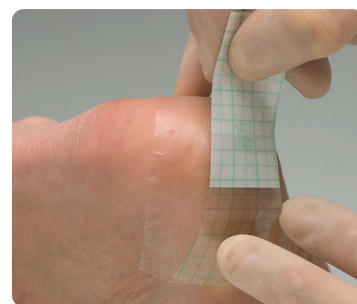
Compatibility

OPSITE FLEXIFIX Roll can be used in conjunction with ALLEVYN NON-ADHESIVE Wound Dressings and MELOLIN Low Adherent Absorbent Pad.^{10,11}

Indications

OPSITE FLEXIFIX Roll is indicated:

- To retain primary wound dressings, e.g. MELOLIN[®] Low Adherent Absorbent Pads or ALLEVYN[®] NON-ADHESIVE Wound Dressings, or to protect the skin from friction
- To retain primary dressings
- To protect the skin around stoma and under leg bags



OPSITE FLEXIFIX Roll

S+N code	Size	Pack content
66000040	5cm x 10m	Single
66000041	10cm x 10m	Single
66000375	15cm x 10m	Single



Smith+Nephew
Kay Fiskers Plads 9
2300 København S
Denmark
T: +45 45 80 61 00

Smith+Nephew
Krokslättis Fabriker 39
431 37 Mölndal
Sweden
T: +46 31 74 65 800

Smith+Nephew
Snarøyveien 36
1364 Fornebu,
Norway
T: +47 66 84 20 20

Smith+Nephew
Lentäjantie 1,
01530 Vantaa
Finland
T: +358 (0)207 866 33

www.smith-nephew.com

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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.

References

1. Smith+Nephew 2007. Stability testing of 2500ppm EBO Flexifix with A8 Adhesive at 0kW Corona Treatment Level. Internal report. DS/06/144/S38. 2. Smith+Nephew 2007. Bacterial Barrier (Wet/Wet) on samples of OPSITE Flexifix dressings. Internal report. WRP-TSG021-07-001. 3. Smith+Nephew 2008. Friction Testing Comparison of OPSITE Flexifix and OPSITE Flexigrid versus other Competitor Products. Internal report. DS/08/035/R. 4. PUP pressure shear friction and microclimate in context. International Review. A consensus document. London Wounds International 2010. 5. Smith+Nephew 2005. A Double Blind, Randomised, Prospective, within Volunteer comparison of Effective Retention, Ease of Application, Discomfort during Wear and Skin Assessments following removal of Flexigrid dressings containing a Thin Layer of either A8 (Solvent based) Adhesive or Three Alternative Novel (solid based) Adhesives. Internal report. HVT012. 6. Smith+Nephew 2004. A double blind, parallel group (intra-volunteer) comparison of consistency in adhesion, ease of application, and discomfort on removal of the OPSITE extruded film vs OPSITE cast film Flexigrid and Flexifix dressings on human volunteer arms. Internal report. VTSR/YVT052. 7. Smith+Nephew 2007. A Double Blind, Randomised, Prospective, within Volunteer comparison of Two New Film Variants and Control Product for both Flexigrid and Flexifix. Internal report. VTSR/HVT037. 8. Boscheinen-Morrin J, Shannon J. OPSITE Flexifix: An Effective Adjunct in the Management of Pain and Hypersensitivity in the Hand. Australian Occupational Therapy Journal. 2001;48(4):170-175. 9. Smith+Nephew 2008. Ultra Violet Transmission Testing of Siloxane Flexifix and Flexigrid. Internal report. DS/08/005/R1. 10. Smith+Nephew 2019. Simulated Use Testing of Opsite Flexifix. Internal report. W05214/R1. 11. Smith+Nephew 2019. Verification testing of usability related design input for MELOLIN/CUTILIN. Internal report. U/071/R4 V2..