

+ DURAFIBER[◊] Ag PRO Dressings

The gelling action balances wound fluid levels to maintain a moist wound environment and provides sustained antimicrobial activity^{1-8*}



Smith+Nephew

DURAFIBER[◊] Ag PRO

Wound Dressing
with Antimicrobial Silver
and Strengthening Cellulose Fiber

www.smith-nephew.com

Uses

Under the supervision of a healthcare professional, DURAFIBER Ag PRO Dressing may be used for the management of:

- Wounds with moderately to highly exuding wounds
- Superficial or deep wounds such as:
 - Partial thickness burns
 - Leg ulcers, pressure ulcers and diabetic ulcers
 - Surgical wounds (e.g., post-operative, wounds left to heal by secondary intent and donor/graft sites)
 - Traumatic wounds (e.g., abrasions and lacerations)

*as demonstrated *in-vitro*

The number of individuals developing chronic wounds is increasing due to changing lifestyles and an aging population. These wounds present a major social and financial burden, not only for the affected individuals and their families, but also for healthcare systems around the world.⁹

Features and benefits



Highly absorbent
DURAFIBER® Ag PRO Dressing can absorb high volumes of exudate, absorbing 12 times its own weight.¹⁰



Contours to the wound bed
DURAFIBER Ag PRO Dressing contours to the surface of the wound bed, helping to maintain a moist wound environment.^{1,6}



Minimized pain on removal
DURAFIBER Ag PRO Dressing forms a soft gel in contact with fluid, minimizing pain and trauma to the wound bed upon removal.²⁻⁵



Broad spectrum antimicrobial
DURAFIBER Ag PRO Dressing starts to kill a broad range of pathogens, including MRSA, within 4 hours.*^{7,8}



One-piece removal
DURAFIBER Ag PRO Dressing has high tensile strength when wet, enabling ease in one-piece removal.^{1-5,11}

Through the gel formation, debris and any bacteria found in the wound exudate can be retained inside the fibre dressing and removed when the dressing is changed.^{1,6}



DURAFIBER Ag PRO Dressings

S+N Code	Size	Each/Box
66027677	2in x 2in	10
66027678	4in x 4in	10
66027679	6in x 6in	5
66027680	8in x 11¾in	5
66027681	¾in x 17¾in	5
66027682	4in x 4¾in	10

*Based on *in-vitro* data

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

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66027677 - FV001023, 66027678 - FV001020, 66027679 - FV001022, 66027680 - FV001024, 66027681 - FV001025, 66027682 - FV001021

References: **1.** SFM (2022). Clinical Evaluation Report. Internal report SN0025. **2.** SFM (2020). IOV (Traceability) Matrix. Internal report SN0003. **3.** SFM (2020). Design Inputs. Internal report SN0013. **4.** SFM (2022). Design Verification Report. Internal report SN0015. **5.** SFM (2020). Design Validation Report. Internal report SN0017. **6.** SFM [2023]. Observational Study Report, Internal Report. [SN0037]. **7.** SFM (2020). Antimicrobial Stability Results Summary, Internal report SN0030. **8.** Smith+Nephew (2024). Internal report, CSD.AWM.24.034. **9.** Probst S, Apelqvist J, Bjarnsholt T, Lipsky BA, Ousey K, Peters EJG. Antimicrobials and Non-healing Wounds: An Update. J Wound Management, 2022;23(3Sup1):S1–S33. **10.** Smith + Nephew (2024). Internal Report, CSD.AWM.24.035. **11.** SFM (2021). Usability Report. Internal Report, SN0001.