

Gelling Fiber Dressings with Antimicrobial Silver

McKESSON

McKesson Gelling Fiber Dressings with Antimicrobial Silver are soft, conformable, highly absorbent dressings made from a non-woven gelling fiber that contains ionic silver. Upon contact with wound exudate, the dressing forms a cohesive gel that intimately conforms to the wound bed, helping maintain a moist wound environment that supports autolytic debridement. The antimicrobial silver in the dressing effectively manages and suppresses the colonization and proliferation of gram-positive and gram-negative bacteria, yeast, and mold for up to 7 days. Suitable for moderate to heavily exuding wounds, the dressings are available in both sheet and rope formats and include a reinforcement layer to support intact application and removal.

Features and Benefits

ANTIMICROBIAL PROTECTION

Contains ionic silver to help suppress colonization and proliferation of gram-positive bacteria, gram-negative bacteria, yeast, and mold within the dressing for up to 7 days

Demonstrated effectiveness *in vitro* against VRE, *Streptococcus mutans*, *Staphylococcus aureus*, *Enterobacter cloacae*, *Klebsiella pneumoniae*, *Serratia marcescens*, and *Candida albicans*

EXUDATE MANAGEMENT

Absorbs wound exudate and gels on contact to conform closely to the wound bed

Helps maintain a moist wound environment that supports natural autolytic debridement

High absorbency characteristics may reduce dressing change frequency and minimize disruption to the patient
(May remain *in situ* up to 7 days, depending on wound condition)

REINFORCED STRUCTURE

Features a hidden reinforcement layer that improves wet integrity and tensile performance

Allows clinicians confidence in intact removal during dressing changes

VERSATILE APPLICATION OPTIONS

Available in sheet and rope formats to accommodate a wide range of wound types, including cavity wounds requiring loose packing

Can be cut or folded to appropriately fit wound dimensions

WIDE RANGE OF INDICATIONS

Appropriate for wounds with moderate to heavy exudate, including pressure ulcers, venous and arterial leg ulcers, diabetic ulcers, graft and donor sites, postoperative wounds, first- and second-degree burns, and cavity wounds

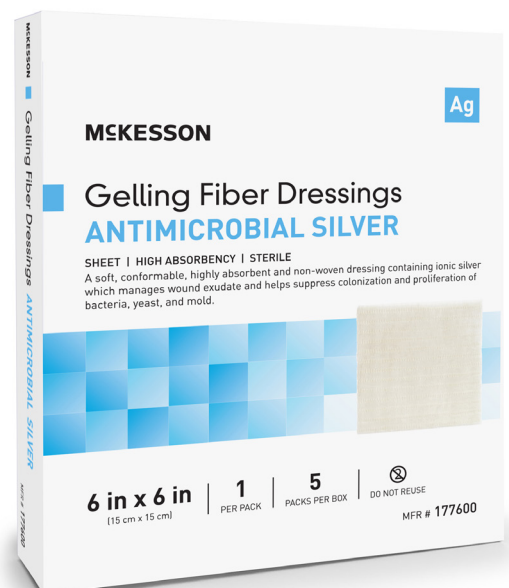
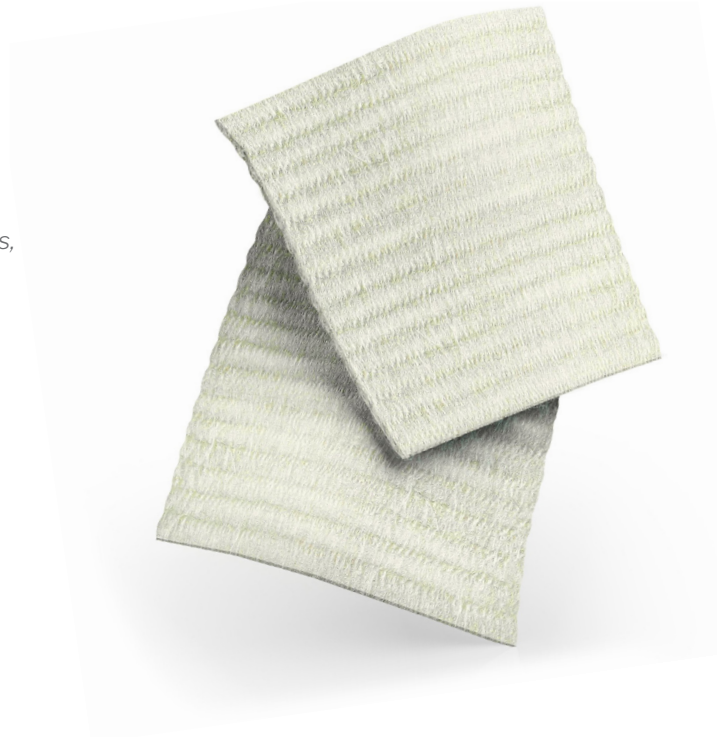
COMPATIBLE WITH SECONDARY DRESSINGS

Designed for use under semi-occlusive secondary dressings such as hydrocolloid, foam, or film dressings

Can be used under compression when clinically indicated

Contains fibers with nominally 2.1% ionic silver by weight

Not made with natural rubber latex



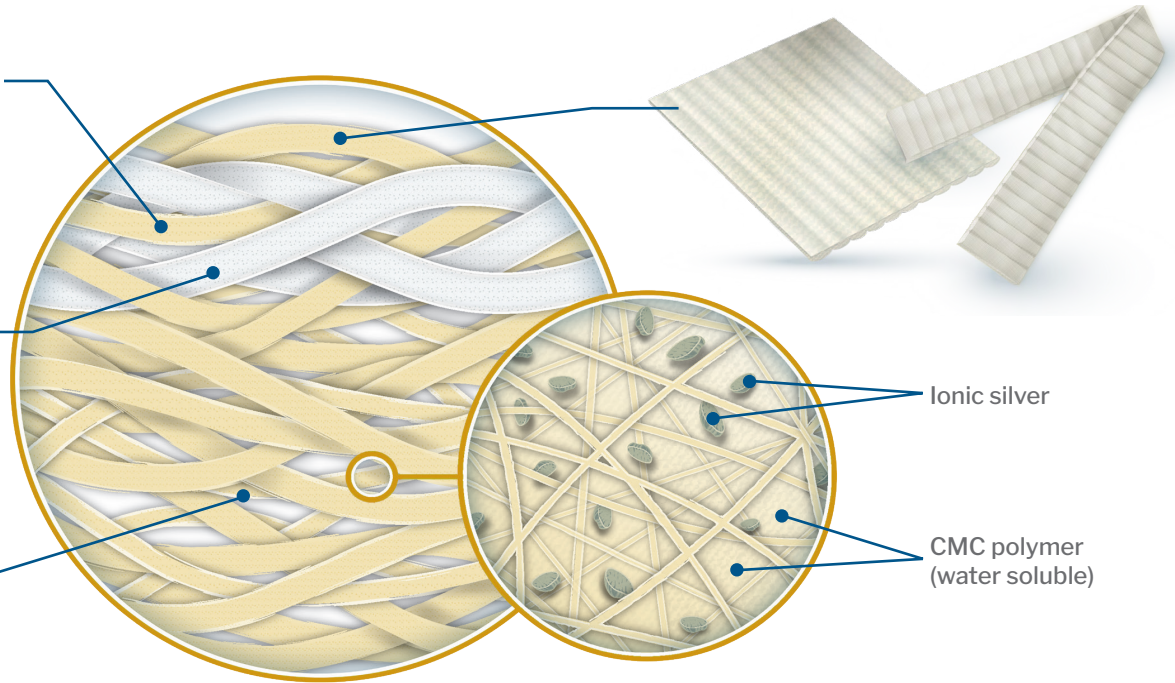
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Co-spun carboxymethyl cellulose (CMC) gels upon contact with wound exudate, thereby helping with autolytic debridement and exudate management

Hidden integrity layer

Needled fiber entanglement to enhance dressing integrity



Ionic silver

CMC polymer (water soluble)

Ordering Information

E1 #	MFR #	DESCRIPTION	SIZE	QTY
1162310	177180	Gelling Fiber Dressings, Antimicrobial Silver, Rope, Sterile, Single-use	3/4 in x 18 in	1 ea, 5 ea/bx, 10 bx/cs
1162306	177400	Gelling Fiber Dressings, Antimicrobial Silver, Sheet, Sterile, Single-use	4 in x 4.75 in	1 ea, 10 ea/bx, 10 bx/cs
1162307	177600	Gelling Fiber Dressings, Antimicrobial Silver, Sheet, Sterile, Single-use	6 in x 6 in	1 ea, 5 ea/bx, 10 bx/cs
1162308	177812	Gelling Fiber Dressings, Antimicrobial Silver, Sheet, Sterile, Single-use	8 in x 12 in	1 ea, 5 ea/bx, 10 bx/cs
1162304	177200	Gelling Fiber Dressings, Antimicrobial Silver, Sheet, Sterile, Single-use	2 in x 2 in	1 ea, 10 ea/bx, 10 bx/cs

Satisfaction Guaranteed

For complete details, please visit mms.mckesson.com/mckesson-brands.

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