

Milliken™

MILLIKEN HEALTHCARE PRODUCTS, LLC

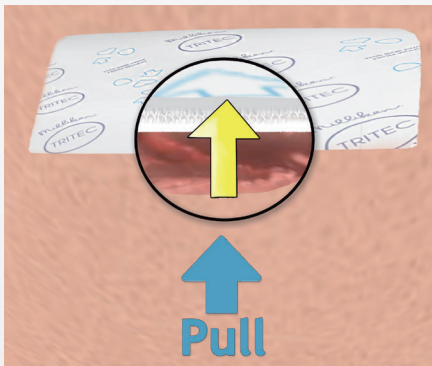


GENERAL OVERVIEW

# ACTIVE FLUID MANAGEMENT® TECHNOLOGY

Active Fluid Management (AFM®) Technology is a three-part design that combines **two layers** of high performance fabric using a **micro-knit process**. This creates a powerful moisture transfer mechanism that pulls away and traps excess exudate. The combination of these fabrics keeps the periwound skin dry, wound bed moist, and harmful exudate away from a healing wound.

## THREE UNIQUE BENEFITS



Pull exudate away from the wound

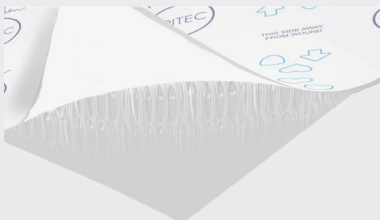


Preserve optimal moisture



Protect healthy skin

## DRESSING ARCHITECTURE



### PROTECTION LAYER

- The dressing layer that makes contact with the wound bed and surrounding healthy skin.
- Supports 2 critical functions: regulating moisture and protecting healthy skin.
- Unidirectional fibers only wick moisture vertically through this layer.



### MICRO-KNIT PROCESS

- Proprietary technology created by Milliken Healthcare Products, LLC.
- Creates the transferring mechanism by which the Protection Layer and Transfer Layer interact.
- Facilitates balance and regulates moisture at the wound bed.



### TRANSFER LAYER

- Designed to be extremely hydrophilic.
- Pulls exudate through the Protection Layer, distributes and transfers it into secondary dressing.
- Creates a continuous capacity to handle moisture and exudate.

# OUR BRAND FAMILY



Primary Dressings



Foam Dressings



Burn Dressings

## INDICATIONS FOR USE

### LOW TO HIGH EXUDING ACUTE AND CHRONIC WOUNDS INCLUDING:

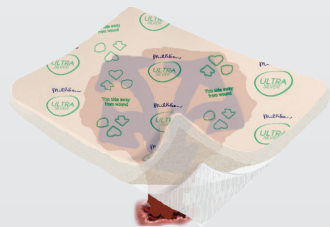
- Partial thickness burns
- Skin grafts, donor sites, lacerations and abrasions
- Stage I-IV dermal ulcers (vascular, venous, pressure and diabetic)
- Incisions

## AFM COMBINED WITH OTHER BENEFITS



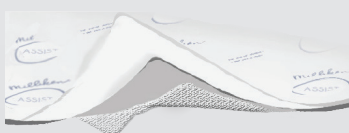
### SILVER

- Proprietary ceramic silver ion technology.
- Powerful controlled release of silver inhibits a broad spectrum of infection causing microbes including antibiotic-resistant strains.
- Proven to last up to 7 days.



### FOAM LAYER (ULTRA PRODUCTS)

- Absorbing capacity of foam combined with the unique benefits of AFM.
- Pulls excess exudate through the dressing and across the entire foam substrate.
- Increased absorbing capacity allows for fewer dressing changes.



### LOW-ADHERENT LAYER (ASSIST PRODUCTS)

- Eliminates the need for a separate non-adherent layer.
- Saves O.R. and nursing time during application and maintenance.
- Dressing flexibility allows for improved range of motion and patient comfort.



# PRODUCT OFFERING

## TRITEC Contact Layer Dressings



Size	Code	HCPCS	Packaging
4"x5"	3000020040	A6207	10 ea/bx 10 bx/cs
4"x5" Pre-Cut	3000112816		10 ea/bx 10 bx/cs
4"x48"	3000020051	A6208	10 ea/cs

## ASSIST Silver Burn Dressings



Size	Code	Packaging
6"x6"	3000084768	10 ea/bx 10 bx/cs
4"x48"	3000051175	10 ea/cs
8"x20"	3000051176	10ea/bx 3 bx/cs

## TRITEC Silver Contact Layer Dressings



Size	Code	HCPCS	Packaging
1"x24"	3000004574	A6207	5 ea/bx 10 bx/cs
4"x5"	3000005137	A6207	10 ea/bx 10 bx/cs
4"x5" Pre-Cut	3000112331		10 ea/bx 10 bx/cs
6"x6"	3000004573	A6207	10 ea/bx 10 bx/cs
4"x48"	3000004575	A6208	10 ea/cs
8"x16"	3000005211		50 ea/cs

## ASSIST Silver Absorbent Dressings



Size	Code	Packaging
26"x26" Extremity	3000117008	15 ea/cs
24"x36" Vest	3000117007	10 ea/cs
36"x48" Half Bed	3000117009	5 ea/cs
18"x24"	3000116362	40 ea/cs
24"x36"	3000006964	20 ea/cs

## ULTRA Foam Dressings



Size	Code	HCPCS	Packaging
4"x5"	3000006840	A6210	10 ea/bx 10 bx/cs
8"x20"	3000112221		2 ea/bx 5 bx/cs

## ASSIST Absorbent Dressings



Size	Code	Packaging
24"x36"	3000004622	25 ea/cs

## ULTRA Silver Foam Dressings



Size	Code	HCPCS	Packaging
4"x5"	3000051018	A6210	10 ea/bx 10 bx/cs
8"x20"	3000112212		2 ea/bx 5 bx/cs

## ULTRA Border Foam Dressings



Size	Code	HCPCS	Packaging
3"x3"	3000116877	A6212	10 ea/bx 10 bx/cs
4"x4"	3000116878	A6212	10 ea/bx 10 bx/cs
6"x6"	3000116879		10 ea/bx 10 bx/cs
4"x10"	3000116880		5 ea/bx 10 bx/cs

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