



WOUND CARE ESSENTIALS



ABOUT

Dynarex features a comprehensive range of wound care solutions developed by expert product specialists who understand the challenges providers face while administering proper care. Since our founding in 1967, Dynarex has been one of the industry's leaders in disposable and durable medical equipment. As your partner in the marketplace, we continue to diversify our portfolio across the entire continuum of care because the success of your business matters to us. When it comes to doing business with Dynarex, we choose to work like we're family, because We Care Like Family™.

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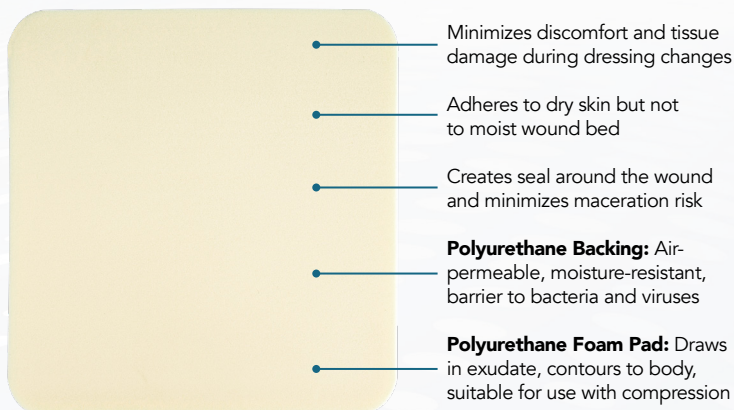
DERMAL CURETTES	57
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DÜRMA+



CURAFOAM™ FOAM DRESSINGS

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3011	2" × 2"	10/bx	12 bxs/cs	A6209
3012	4" × 4.25"	10/bx	12 bxs/cs	A6210
3013	6" × 6"	10/bx	12 bxs/cs	A6210

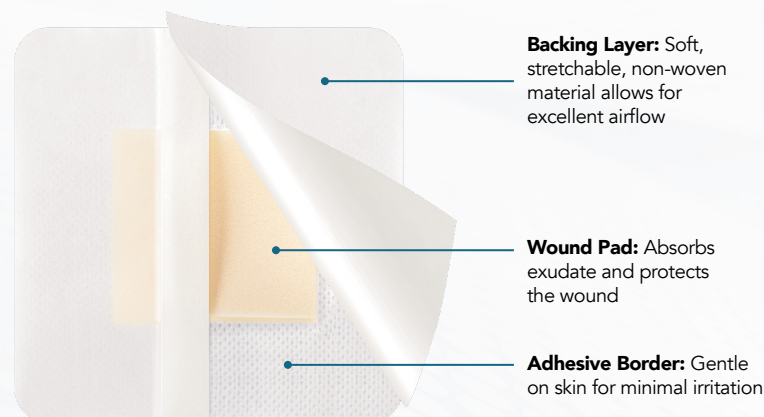


Dürma+ CuraFoam Dressings are non-bordered, sterile foam dressings designed to manage partial and full-thickness wounds. They provide a warm, moist, and cushioned environment to support the healing process.

- Maintains a warm, moist and cushioned healing environment
- Sterile polyurethane foam helps manage exudate in heavily draining wounds
- Non-adherent design reduces trauma during dressing changes
- Helps reduce the risk of contamination during wound care
- Suitable as a primary or secondary dressing for chronic and acute wounds at stages 2, 3, and 4
- Appropriate for lower extremity ulcers, donor sites, and partial- to full-thickness wounds
- Available in multiple sizes to meet various clinical needs

DYNAFOAM™ WATERPROOF BORDERED FOAM DRESSING

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3037	4" × 4"	10/bx	12 bxs/cs	A6212
3038	6" × 6"	10/bx	12 bxs/cs	A6213

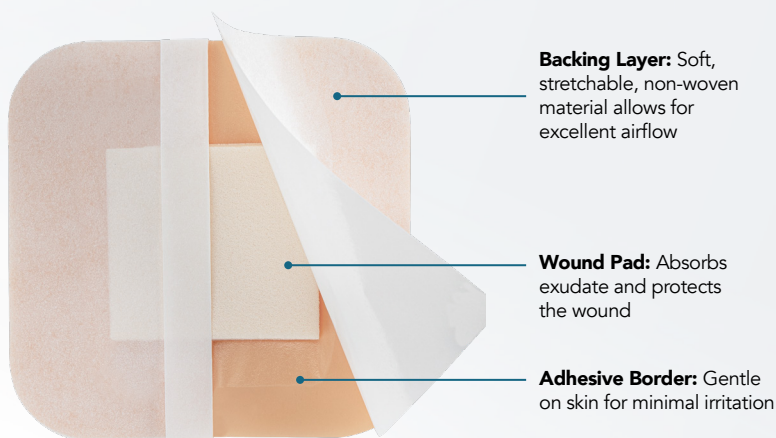


Dürma+ DynaFoam™ Waterproof Bordered Foam Dressings are sterile, multi-layer adhesive dressings designed to maintain a warm, moist healing environment. A waterproof outer layer helps protect against bacterial contamination while the absorbent foam core supports effective exudate management.

- Maintains a warm, moist healing environment to support healing and help reduce pain
- Multi-layer design includes absorbent foam and a low-adherent contact layer to protect the wound bed
- Waterproof outer layer helps shield the wound from external fluids and bacterial contaminants
- Gentle adhesive border supports secure placement with minimal skin irritation
- High-absorbency dressing used for heavily exuding wounds
- Primary or secondary dressing for chronic and acute wounds at stages 2, 3, or 4
- Suitable for lower extremity ulcers, donor sites, and partial- to full-thickness wounds

DYNALEVIN™ WATERPROOF ADHESIVE BORDERED FOAM DRESSINGS

ITEM	SIZE	BOX QTY	CASE QTY	HPCPS
3021	4" × 4"	10/bx	12 bxs/cs	A6212
3022	6" × 6"	10/bx	12 bxs/cs	A6212



Dürma+ DynaLevin Waterproof Adhesive Foam Dressings are sterile, absorbent dressings designed with a waterproof outer layer and adhesive border to help maintain a moist healing environment and protect against bacterial contamination.

- Made of absorbent polyurethane foam with waterproof outer layer and adhesive border
- Helps maintain a warm, moist, and comfortable wound environment to support healing and reduce pain
- Adhesive backing helps keep contaminants out while securing the dressing to skin
- Medium-absorbency dressing suitable for exuding wounds
- Can be used as a primary or secondary dressing for stages 2, 3, or 4
- Suitable for lower extremity ulcers, donor sites, and full-thickness wounds

DYNAGUARD™ WATERPROOF COMPOSITE DRESSINGS

ITEM	SIZE	BOX QTY	CASE QTY	HPCPS
3035	4" × 4"	10/bx	12 bxs/cs	A6203
3036	6" × 6"	10/bx	12 bxs/cs	A6203

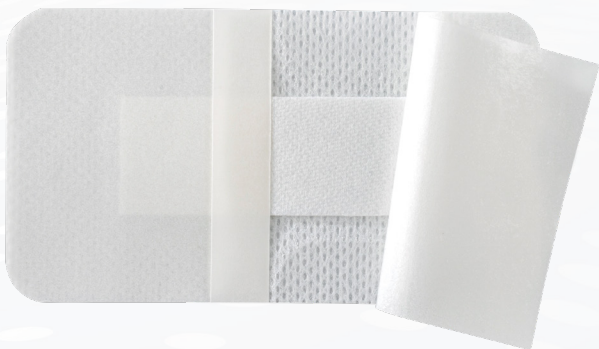


Dürma+ DynaGuard Waterproof Composite Dressings are sterile, multi-layer foam dressings designed for moderate-exuding wounds, with a waterproof outer layer to help block contaminants and an absorbent inner layer that cushions and protects the wound bed.

- Multi-layer, medium-absorbency dressing manages moderately exuding wounds while providing a moist healing environment
- Waterproof outer layer helps protect against external contaminants
- Inner foam layer absorbs drainage to support a moist environment
- Low-adherent contact layer protects the wound bed
- Adhesive non-woven fabric border conforms gently to skin
- Primary or secondary dressing to manage chronic and acute wounds at stages 2, 3, and 4

ISLAND DRESSINGS

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3045	6" × 3⅛"	25/bx	6 bxs/cs	–
3074	4" × 13¾"	25/bx	6 bxs/cs	–
3492	2" × 3½"	50/bx	6 bxs/cs	A6254
3493	4" × 4"	25/bx	6 bxs/cs	A6219 / A6254
3494	6" × 6"	25/bx	6 bxs/cs	A6220 / A6254

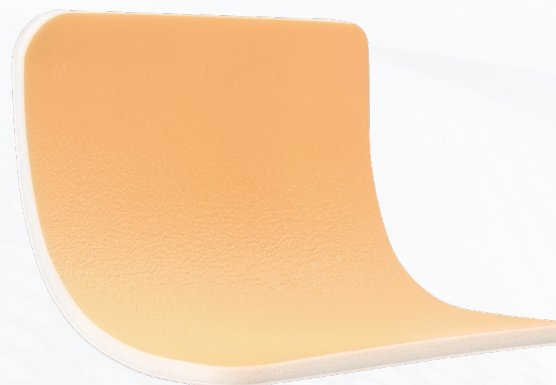


Dürma+ Island Dressings provide a protective, absorbent covering for wounds, featuring a gentle, non-stick surface and secure adhesive border. Each sterile dressing is individually packed for convenience.

- Soft, non-stick dressing with adhesive border for secure placement
- Provides excellent absorption and cushioning protection
- Ideal for use as a cover dressing after packing large, deep wounds
- Individually packed in peel-open pouches for optimal hygiene and convenience
- Not made with natural rubber latex

FOAMFLEX™ NON-ADHESIVE WATERPROOF FOAM DRESSINGS

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3023	2" × 2"	10/bx	12 bxs/cs	A6209
3024	4" × 4"	10/bx	12 bxs/cs	A6209
3025	6" × 6"	10/bx	12 bxs/cs	A6210



Dürma+ Non-Adhesive Waterproof Foam Dressings provide a comfortable, warm, moist wound environment. A semi-permeable film helps prevent bacterial contamination while allowing oxygen to flow, while the flexible foam conforms easily to hard-to-dress areas.

- Helps maintain a warm, moist wound environment to support healing and reduce pain
- Semi-permeable film is bonded to the foam, allowing oxygen flow while protecting against contaminants
- Flexible and easy to conform to hard-to-dress areas
- High-absorbency design suitable for managing heavily exuding wounds
- Can be used as primary or secondary dressing for chronic and acute wounds at stages 2, 3, and 4
- Suitable for lower extremity ulcers, donor sites, and partial- to full-thickness wounds

DYNASORB™ SUPER ABSORBENT DRESSINGS

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS	ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
NON-ADHERENT					SELF-ADHERENT				
3087	4" × 4"	10/bx	12 bxs/cs	A4649 / A6196	3089	4" × 4"	10/bx	12 bxs/cs	A4649 / A6196
3088	6" × 6"	10/bx	12 bxs/cs	A4649 / A6196	3090	6" × 6"	10/bx	12 bxs/cs	A4649 / A6196



Dürma+ DynaSorb Super Absorbent Dressings are soft, conformable, multi-layered dressings designed for heavily exuding wounds. The dressings are easy to apply and ideal for curved or hard-to-dress areas.

- Multi-layered dressing features a contact layer and waterproof backing to help prevent contamination
- Super absorbent polymer core rapidly draws in exudate and locks it away to reduce the risk of maceration
- Soft, conformable construction allows easy application to curved or hard-to-dress areas
- High absorbency dressing used for heavily exuding wounds
- Suitable for use as primary or secondary dressing for partial- to full-thickness wounds at stages 2, 3 or 4
- Appropriate for managing leg and pressure ulcers, surgical wounds, and donor sites
- Pliable design supports range-of-motion during treatment

NON-ADHERENT

Water-Resistant Backing

Super-Absorbent Core

Non-Woven Wicking Layer

SELF-ADHERENT

Water-Resistant Backing

Super-Absorbent Core

Non-Woven Wicking Layer

Silicone Contact Layer

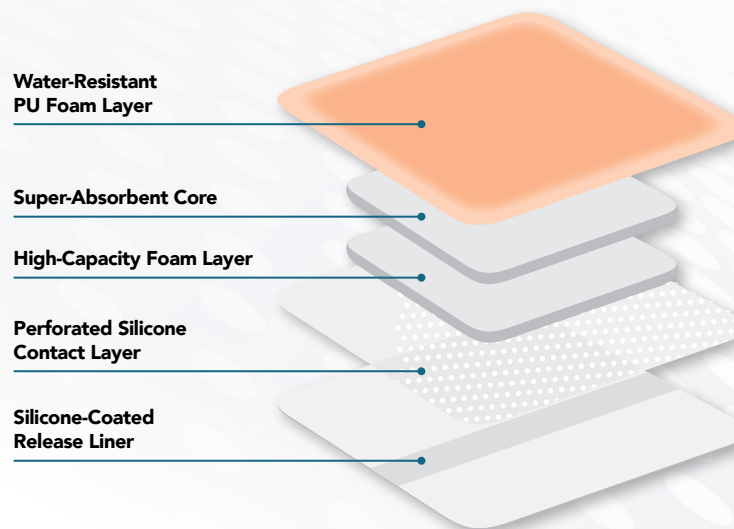
Release Liners

SILIGENTLE™ SILICONE FOAM DRESSINGS

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
NON-BORDERED				
3055	2" x 2"	10/bx	12 bxs/cs	A6209
3056	4" x 4"	10/bx	12 bxs/cs	A6209
3057	6" x 6"	10/bx	12 bxs/cs	A6210
BORDERED				
3058	2" x 2"	10/bx	12 bxs/cs	A6212
3059	4" x 4"	10/bx	12 bxs/cs	A6212
3060	6" x 6"	10/bx	12 bxs/cs	A6212
3061	Heel 10" x 9"	5/bx	12 bxs/cs	A6213
3062	Sacral 7" x 7"	5/bx	12 bxs/cs	A6212
3063	Sacral 9" x 9"	5/bx	12 bxs/cs	A6213
3076	4" x 8"	10/bx	12 bxs/cs	
3079	Elbow 8" x 8"	10/bx	12 bxs/cs	
3091	Elbow 8" x 6"	12/bx	5 bxs/cs	

Dürma+ SiliGentle Silicone Foam Dressings are soft, highly absorbent dressings with a vapor-permeable waterproof film. Designed to lock away exudate and minimize pain and trauma, they are available in bordered and non-bordered varieties.

- Helps maintain a warm, moist wound environment to support healing
- Vapor-permeable waterproof film helps protect the wound while allowing moisture balance
- Soft, comfortable dressing with high absorbency to manage exudate
- Gentle silicone contact layer adheres securely and moves with the skin, helping to minimize trauma during removal
- Ideal for high-exuding wounds such as leg ulcers, pressure ulcers, donor sites, and burns
- Can be used as a primary or secondary dressing for wounds at stages 2, 3, or 4
- Available in a variety of sizes, with or without a silicone adhesive border





SILIGENTLE™ AG SILICONE FOAM DRESSINGS

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
NON-BORDERED				
3080	2" × 2"	10/bx	5 bxs/cs	A6209
3082	4" × 5"	10/bx	5 bxs/cs	A6210
3083	6" × 6"	10/bx	5 bxs/cs	A6210
BORDERED				
3084	2" × 2"	10/bx	5 bxs/cs	A6212
3085	4" × 4"	10/bx	5 bxs/cs	A6212
3086	6" × 6"	10/bx	5 bxs/cs	A6213

Dürma+ SiliGentle AG Silver Silicone Foam Dressings are soft, conformable dressings with a silver compound for antimicrobial protection. Designed to maintain a moist wound environment, they offer high absorbency and are available with or without a gentle silicone adhesive border.

- Soft, conformable dressing helps maintain a moist wound environment to support healing
- Silver foam core absorbs exudate and releases silver ions for targeted antimicrobial effect
- High-absorbency design ideal for managing heavily exuding wounds
- Suitable for wounds with delayed healing, active infection, or risk of reinfection
- Vapor-permeable waterproof film allows flexibility and movement without loss of adhesion
- Gentle silicone contact layer reduces the risk of skin irritation
- Effective as a primary or secondary dressing for wounds at stages 2, 3, or 4
- Appropriate for leg ulcers, pressure ulcers, second-degree burns, donor sites, and partial- to full-thickness wounds
- Available in a variety of sizes, with bordered and non-bordered options



**Water-Resistant
PU Foam Layer**

**Silver-Infused,
Super-Absorbent Layer**

High-Capacity Foam Core

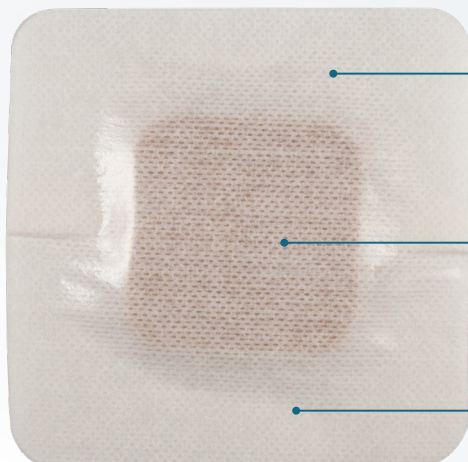
**3084-3086: Perforated
Silicone Contact Layer**

**Silicone-Coated
Release Liner**



DYNAFOAM™ AG BORDERED FOAM DRESSING

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3049	4" × 4"	10/bx	10 bxs/cs	A4649



Backing Layer: Soft, stretchable, non-woven material allows for excellent airflow

Absorbent pad infused with silver ions

Adhesive Border: Gentle on skin for minimal irritation

Dürma+ DynaFoam AG Bordered Foam Dressings are highly absorbent dressings infused with silver ions to support exudate management and provide continuous antimicrobial protection. Designed with a vapor-permeable border for effective contamination defense, these dressings help maintain a moist wound environment.

- Sterile foam dressing infused with silver ions for continuous antimicrobial protection
- Soft, conformable adhesive design supports secure placement and user comfort
- Provides high absorbency to manage moderate to heavy exudate
- Helps maintain a moist wound environment to support healing
- Waterproof, vapor-permeable border offers protection against contamination
- Designed for chronic and acute wounds at stages 2, 3, and 4
- Can be used as a primary or secondary dressing for wounds with delayed healing or at risk of infection
- Ideal for pressure injuries, surgical wounds, and first- or second-degree burns

CURAFOAM™ AG FOAM DRESSING

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3047	4" × 4"	10/bx	10 bxs/cs	A4649

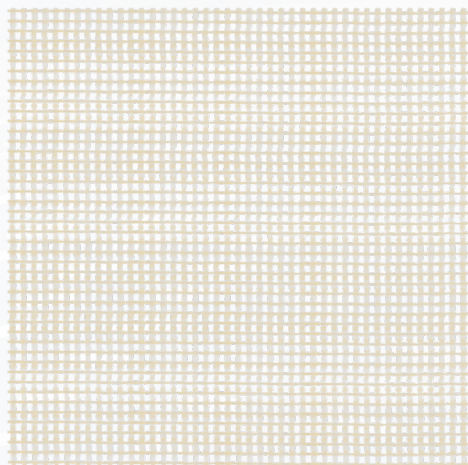


Dürma+ CuraFoam AG Silver Foam Dressings are sterile, highly absorbent, non-bordered dressings infused with silver ions to manage exudate and provide continuous antimicrobial protection. These dressings help maintain a moist wound environment and reduce the risk of colonization on the dressing surface.

- Sterile, non-adherent foam infused with silver ions for antimicrobial protection
- Helps absorb exudate while maintaining a warm, moist wound environment
- Provides continuous antimicrobial protection to help reduce colonization on the dressing
- Highly absorbent foam suitable for chronic and acute wounds at stages 2, 3, and 4
- Designed for use as a primary dressing on wounds at risk of infection or reinfection
- Ideal for pressure ulcers, surgical wounds, and first- and second-degree burns

OIL EMULSION DRESSINGS

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3067	3" × 3"	50/bx	4 bxs/cs	A6223
3068	3" × 8"	24/bx	6 bxs/cs	A6223
3070	5" × 9"	12/bx	6 bxs/cs	A6223

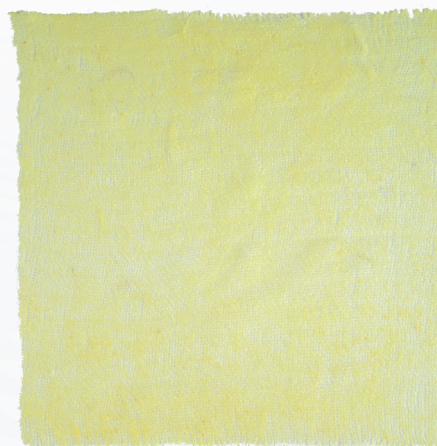


Dürma+ Oil Emulsion Dressings are non-adherent knitted gauze dressings impregnated with an emulsion of petrolatum and sunflower oil. These conformable, non-occlusive dressings allow exudate to flow into a secondary dressing, helping reduce the risk of skin maceration.

- Knitted gauze dressings impregnated with an emulsion blend of petrolatum and sunflower oil
- Helps maintain a hydrated wound bed while minimizing patient discomfort
- Allows exudate to flow into a secondary dressing to help reduce the risk of skin maceration
- Non-occlusive primary dressing for low-exuding wounds at stages 2, 3, or 4
- Suitable for donor sites, lacerations, skin grafts, and abrasions

XEROFORM™ PETROLATUM GAUZE DRESSINGS

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3042	3" × 18"	12/bx	6 bxs/cs	
3044	1" × 8"	50/bx	4 bxs/cs	
3053	4" × 4"	25/bx	4 bxs/cs	A6222
3054	5" × 9"	50/bx	4 bxs/cs	A6223



Dürma+ Xeroform Petrolatum Gauze Dressings are sterile, non-adherent, knitted gauze dressings impregnated with a blend of petrolatum, bismuth, mineral oil, and paraffin oil. These conformable, non-occlusive dressings promote airflow to the wound and are suitable for deep and shallow wounds with minimal exudate.

- Sterile, non-adherent, knitted gauze dressings designed to maintain a moist wound environment
- Impregnated with a blend of petrolatum, 3% bismuth, mineral oil, and paraffin oil
- Non-occlusive design allows the wound to breathe, reducing the risk of skin and tissue maceration
- Conforms easily to both deep and shallow wounds
- Primary dressing on low-exuding wounds at stages 2, 3, or 4
- 3% bismuth helps reduce wound odor

PETROLEUM GAUZE DRESSINGS

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3039	3" × 9"	50/bx	4 bxs/cs	A6223
3040	3" × 9"	12/bx	10 bxs/cs	A6223
3041	3" × 18"	12/bx	6 bxs/cs	A6223



Dürma+ Petroleum Gauze Dressings are sterile, non-adherent dressings infused with petroleum jelly to help maintain a moist wound environment and support autolytic healing.

- Conformable, non-adherent dressing designed to minimize sticking to the wound
- Infused with petroleum to maintain a moist wound environment and promote autolytic healing
- Sterile gauze helps to minimize contamination for optimal hygiene
- Primary dressing for low-draining wounds such as donor sites, minor burns, and non-infected wounds
- Appropriate for use on full-thickness wounds at stages 2, 3, and 4
- Not made with natural rubber latex or DEHP

DYNAGEL™ HYDROGEL IMPREGNATED GAUZE DRESSING

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3064	2" × 2"	15/bx	12 bxs/cs	A6231
3065	4" × 4"	15/bx	12 bxs/cs	A6231



Dürma+™ DynaGel Hydrogel Impregnated Gauze provides gentle, sterile wound packing for dry to minimally exudating wounds. The hydrogel formulation helps maintain a moist environment that supports effective healing.

- Sterile gauze dressing impregnated with hydrogel for moist wound packing
- Designed for dry to minimally exudating wounds to support natural healing
- Hydrogel formulation hydrates dry or necrotic tissue and aids autolytic debridement
- Requires a secondary dressing to help maintain moisture balance
- Suitable for management of partial and full-thickness wounds, including dermal and pressure ulcers at stages 2, 3, and 4

DYNADERM™ HYDROCOLLOID DRESSINGS

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
GEL				
3014	2" × 2", Thin	20/bx	12 bxs/cs	A6234
3015	4" × 4", Thin	10/bx	12 bxs/cs	A6234
3016	6" × 6", Thin	5/bx	12 bxs/cs	A6238
3017	6" × 7", Sacral	5/bx	12 bxs/cs	A6238
3018	4" × 4", X-Thin	10/bx	12 bxs/cs	A6234
3019	6" × 6", X-Thin	5/bx	12 bxs/cs	A6209
FOAM				
3020	4" × 4"	5/bx	12 bxs/cs	A6209

Dürma+ DynaDerm™ Hydrocolloid Dressings are high-quality sterile dressings designed to safely and efficiently protect a wide variety of non-infected wounds from external contamination. These premium dressings help to support an optimal healing environment by providing thermal insulation while maintaining natural moisture.

- Thermally insulated to reliably protect a variety of non-infected wounds from contamination
- Semi-occlusive formula helps to maintain moisture and promote autolytic debridement for optimal healing
- Premium water-resistant materials help prevent bandage peeling for secure protection
- Flexible, conformable dressings with tapered edges provide a comfortable, anatomical fit
- Engineered for safe, long-lasting wear, depending on wound condition and exudate levels
- Caution: Avoid using on diabetic foot wounds without consulting physician for assessment
- Not made with natural rubber latex

3014-3019

PU Foam Backing

Hydrocolloid Adhesive Layer

Release Liner



3014-3019: GEL



3020: FOAM

DYNAGINATE™ CALCIUM ALGINATE DRESSINGS

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3010	4" × 4"	10/bx	12 bxs/cs	A6196
3026	2" × 2"	10/bx	12 bxs/cs	A6196
3027	4.25" × 4.25"	10/bx	12 bxs/cs	A6197
3028	4" × 8"	5/bx	12 bxs/cs	A6197
3029	2 g × 30 cm Rope	5/bx	12 bxs/cs	A6199



Dürma+ DynaGinate Calcium Alginate Dressings form a soft, fibrous gel upon contact with wound exudate, helping to create a moist environment while contouring to the wound bed.

- Calcium alginate dressing transforms into a fibrous gel upon contact with wound exudate
- Soft gel contours to the wound bed and does not adhere to tissue during dressing changes
- Highly absorbent; ideal for heavily exuding wounds
- Maintains a moist wound environment to support the healing process
- Suitable as a primary dressing for partial- and full-thickness wounds at stages 3 or 4

DYNAGINATE™ AG CALCIUM ALGINATE DRESSINGS

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3030	2" × 2"	10/bx	10 bxs/cs	A6196
3031	4" × 5"	10/bx	10 bxs/cs	A6197
3032	4" × 8"	5/bx	10 bxs/cs	A6197
3033	¾" × 12" Rope	5/bx	10 bxs/cs	A6199



Dürma+ DynaGinate AG Calcium Alginate Dressings contour to the wound bed and form a soft, gel-like covering on contact with exudate, creating a moist environment with an antimicrobial barrier.

- Combination of calcium alginate and silver ions transforms into a fibrous gel upon contact with wound exudate
- Creates a moist wound environment and provides an antimicrobial barrier
- High-absorbency design helps manage heavily exuding wounds
- Suitable for infected wounds or those at risk of infection
- Primary dressing ideal for the management of partial- and full-thickness wounds at stages 3 or 4

PACKING STRIPS

ITEM	SIZE	BOTTLE QTY	CASE QTY	HCPCS
PLAIN				
3401	1/4" × 5 yd.	1/btl	12 btls/cs	A6407
3402	1/2" × 5 yd.	1/btl	12 btls/cs	A6407
3403	1" × 5 yd.	1/btl	12 btls/cs	A6407
3404	2" × 5 yd.	1/btl	12 btls/cs	A6407
IODOFORM				
3411	1/4" × 5 yd.	1/btl	12 btls/cs	A6407
3412	1/2" × 5 yd.	1/btl	12 btls/cs	A6407
3413	1" × 5 yd.	1/btl	12 btls/cs	A6407
3414	2" × 5 yd.	1/btl	12 btls/cs	A6407



Dürma+ Packing Strips are 100% cotton strips designed for sterile drainage of open or infected wounds, nasal packing, or use as drainage wicks.

- Sterile strips crafted from 100% cotton materials
- Ideal for use as nasal packing, drainage wicks, or packing wounds
- Specially woven gauze is designed to minimize the risk of raveling, linting, or fraying
- Available plain or impregnated with an iodoform solution

UNNA BOOT BANDAGES

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3453	3" × 10 yd.	1/bx	12 bxs/cs	A6456
3454	4" × 10 yd.	1/bx	12 bxs/cs	A6456
WITH CALAMINE				
3455	3" × 10 yd.	1/bx	12 bxs/cs	A6456
3456	4" × 10 yd.	1/bx	12 bxs/cs	A6456



Dürma+ Unna Boot Bandages are constructed from non-raveling, thread-locked gauze to help reduce the risk of wound entanglement while maintaining a moist healing environment.

- Designed to help manage venous stasis leg ulcers, thrombophlebitis, lymphatic edema, sprains, strains, and dislocations
- Designed to maintain a moist healing environment and enhance patient comfort
- Formulated with soothing zinc oxide paste
- Unique knit construction allows for more uniform distribution of paste
- Individually foil-wrapped for optimal hygiene and convenience
- Finished edges help to minimize risk of fraying into the wound site
- Available in plain or calamine options
- Rolled on an inner core for easier, more consistent application



DYNACOL BOVINE COLLAGEN POWDER

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3094	1 g pouch	10/bx	10 bxs/cs	A6010

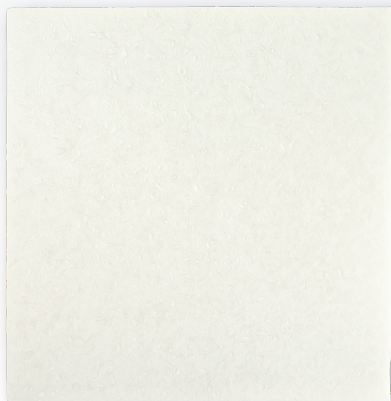
Dürma+ DynaCol Bovine Collagen Powder is a high-quality wound care solution made from 100% bovine Type 1 collagen, designed to support optimal healing by creating a moist environment and conforming easily to wound surfaces.

- 100% bovine Type 1 collagen powder designed for effective wound management
- Forms a soft, biodegradable gel upon contact with wound exudate to help promote an optimal healing environment
- Conforms easily to irregular wound surfaces without the need for cutting or resizing
- Promotes a moist wound environment for optimal healing conditions
- Individually packaged in sterile 1-gram pouches for single-use applications
- Ideal for managing partial and full-thickness wounds, including ulcers, burns, and surgical wounds
- Designed for use in conjunction with a secondary dressing



DYNACOL COLLAGEN WOUND DRESSINGS

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3096	2" x 2"	10/bx	10 bxs/cs	A6021
3097	4" x 4"	10/bx	10 bxs/cs	A6021
3098	6" x 6"	5/bx	10 bxs/cs	
3099	7" x 7"	5/bx	10 bxs/cs	

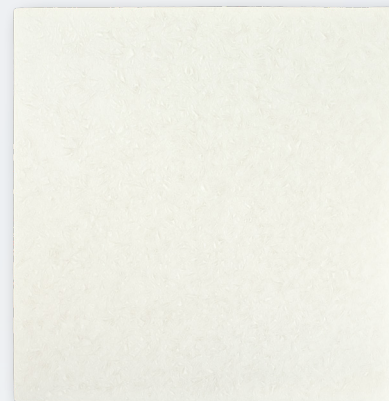


Dürma+ DynaCol Collagen Wound Dressings are made from purified bovine collagen, designed to maintain a moist wound environment and to support healing for partial and full-thickness wounds.

- 100% bovine Type I collagen wound dressings designed for partial and full-thickness wounds
- Biodegradable gel forms upon contact with wound exudate to maintain a moist healing environment
- Pliable, absorbent dressing easily conforms to irregular wound surfaces for comprehensive wound coverage
- Sterile, single-use dressings, individually packaged in sterile pouches for optimal hygiene and convenience
- Suitable for use on pressure ulcers, diabetic ulcers, venous ulcers, partial thickness burns, and surgical wounds
- Available in multiple sizes to accommodate various wound types

DYNACOL AG COLLAGEN WOUND DRESSING

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3095	2" x 2"	10/bx	10 bxs/cs	A6021
3100	4" x 4"	10/bx	10 bxs/cs	
3101	6" x 6"	10/bx	10 bxs/cs	
3105	7" x 7"	5/bx	10 bxs/cs	

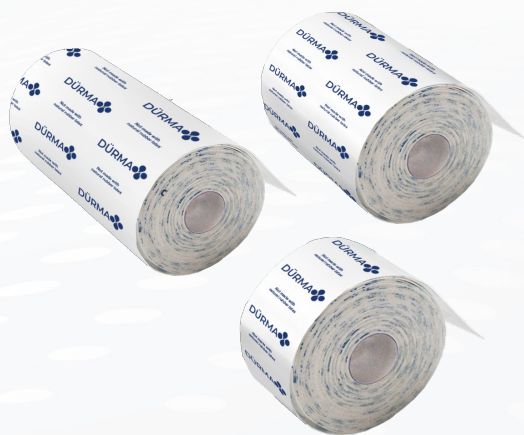


DynaCol AG Silver Collagen Wound Dressings are made from purified bovine collagen with silver chloride, designed to maintain a moist wound environment and to help protect against microbial contamination in partial and full-thickness wounds.

- Bovine Type I collagen wound dressings combined with silver chloride designed for partial and full-thickness wounds
- Soft gel forms upon contact with wound exudate to help maintain a moist healing environment
- Collagen matrix supports new tissue growth and natural healing
- Silver chloride helps protect the dressing from microbial contamination
- Pliable, absorbent material conforms to irregular wound surfaces for effective coverage
- Sterile, single-use dressings individually packaged for hygiene and convenience
- Suitable for use on ulcers, donor sites, and surgical wounds
- Available in multiple sizes to accommodate various wound types

DRESSING RETENTION SHEET

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3542	2" × 11 yd.	1/bx	5 bxs/cs	A4452
3544	4" × 11 yd.	1/bx	5 bxs/cs	A4452
3546	6" × 11 yd.	1/bx	5 bxs/cs	A4452

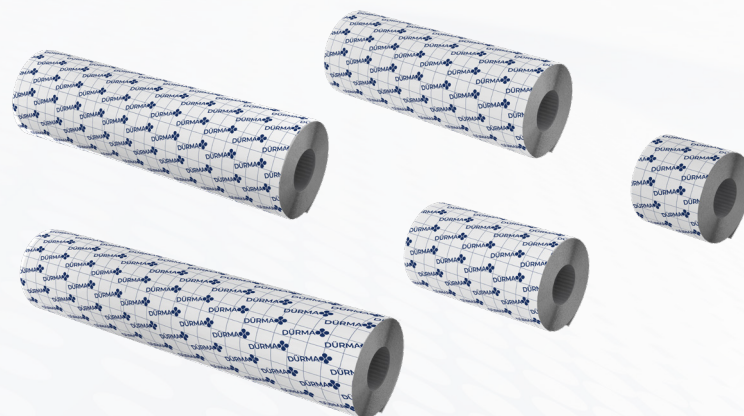


Dürma+ Dressing Retention Sheets are soft, flexible, and feature a low-sensitivity adhesive for secure placement. The porous, water-resistant design allows full coverage of primary dressings in a single application.

- Low-sensitivity adhesive tape designed for secure, comfortable dressing retention
- Soft, flexible, non-woven fabric is ideal for securing appliances or dressings
- Porous structure is water-resistant and can cover an entire primary wound dressing conveniently in one application
- Linerless roll means faster application with no extra step for removing the paper release liner
- Not made with natural rubber latex

VIEW GUARD TRANSPARENT DRESSING ROLLS

ITEM	SIZE	CASE QTY	HCPCS
3637	8" × 11 yd.	12/cs	A4450
3638	10" × 11 yd.	12/cs	A4450
3639	2" × 11 yd.	12/cs	A4450
3640	4" × 11 yd.	12/cs	A4450
3641	6" × 11 yd.	12/cs	A4450

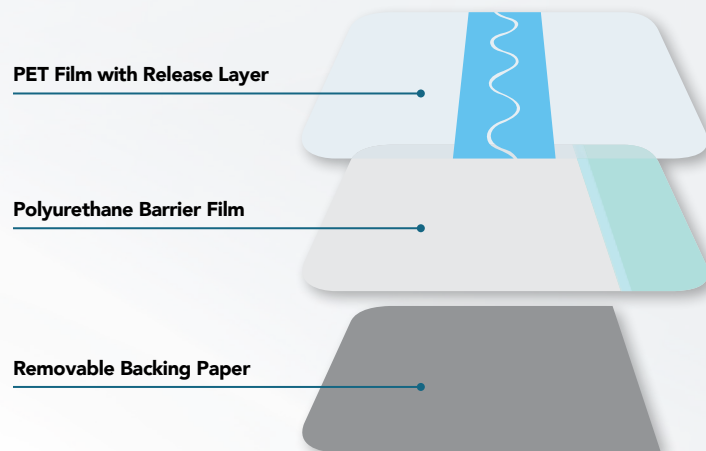


Dürma+ View Guard Transparent Film Dressing Rolls are designed from flexible materials to conform to body contours, allowing movement without stressing skin. The rolls can be easily cut to desired shape or size for a variety of applications and needs.

- Premium transparent dressing designed to help cover and protect skin after needlework
- Crafted from flexible materials to conform to contours during movement without stressing skin
- Roll can be easily cut down into desired shape or size for different needs
- Ideal for use around tattoos, IV sites, surgical sites, incisions, and wounds
- Suggested use: Leave on for up to 3 hours

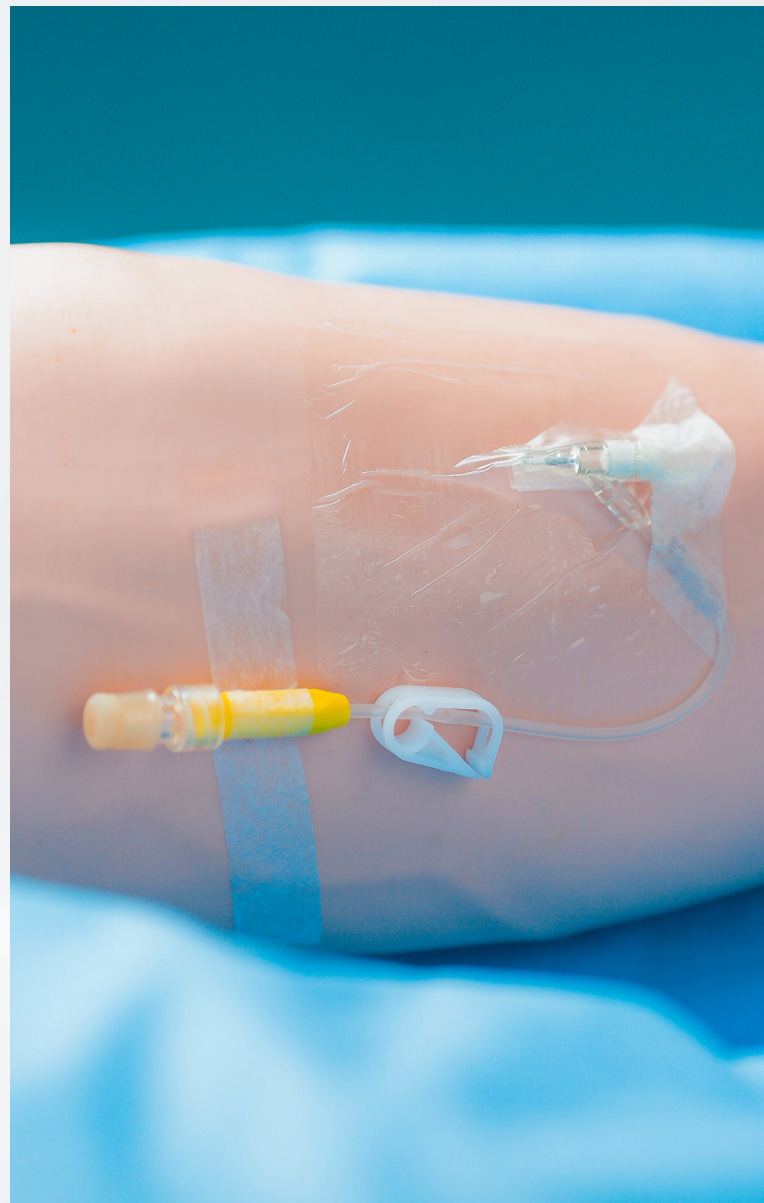
VIEW GUARD TRANSPARENT DRESSINGS

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3642	2 $\frac{3}{8}$ " $\times$ 2 $\frac{3}{4}$ "	100/bx	4 bxs/cs	A6257
3643	4" $\times$ 4 $\frac{3}{4}$ "	50/bx	4 bxs/cs	A6258
3644	6" $\times$ 8"	10/bx	8 bxs/cs	A6258



Dürma+ View Guard Transparent Dressings are semi-permeable, sterile dressings designed to protect wounds, IV sites, and surgical incisions. These premium-quality, sheer dressings are designed to conform to body contours for a secure fit.

- Designed to help protect the skin, IV sites, and surgical sites
- Transparent design provides improved visualization of wound site
- Semi-permeable dressings allow air in while keeping moisture vapor and fluids out
- Conforms to body contours for a secure, comfortable fit
- Sterile, not made with natural rubber latex
- Suggested use: Leave on for up to 3 hours





TRANSPARENT FILM WINDOW DRESSING

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3647	2⅜" × 2¾"	100/bx	4 bxs/cs	A6257
3648	4" × 4¾"	50/bx	4 bxs/cs	A6257



Dürma+ Transparent Film Dressings are premium-quality, sterile dressings designed to provide secure, breathable coverage for wound or catheter sites. The intuitive frame-style design helps ensure precise placement for enhanced comfort and protection.

- Transparent film dressing designed for versatile wound and catheter site care
- Breathable film supports oxygen exchange to support the healing process
- Hypoallergenic adhesive helps to reduce irritation on sensitive skin
- Flexible dressing conforms to body contours and patient movement for improved comfort
- Features a frame-style design for secure, precise placement
- Stretch-and-release removal minimizes skin trauma during dressing changes
- Water-resistant barrier helps to protect against bacteria and fluid contaminants
- Available in multiple sizes for customized applications

L-MESITRAN HONEY DRESSING, TULLE

ITEM	SIZE	BOX QTY	CASE QTY	
3071	4" × 4"	10/bx	10 bxs/cs	A4649



Dürma+ L-Mesitran Tulle is a non-adhering mesh dressing impregnated with a honey-based wound gel that helps manage exudate while maintaining a moist healing environment. The medical-grade honey formula provides antimicrobial support and helps manage odor.

- Non-adhering polyethylene mesh dressing provides gentle wound contact
- Honey-based gel helps to draw exudate away from wound bed to maintain balance
- Medical-grade honey formula delivers broad-spectrum antimicrobial support
- Gel composition supports autolytic debridement
- Odor-control properties assist with management of fungating wounds
- Blend of honey, hypo-allergenic lanolin, and vitamins C & E helps maintain moisture
- Designed for use with secondary dressings to reduce discomfort during changes
- Suitable for chronic and acute wounds, burns, ulcers, and donor sites

L-MESITRAN® SOFT

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
WOUND GEL WITH MEDICAL-GRADE HONEY				
3078	1.75 oz.	1/bx	24/cs	A6250



Dürma+ L-Mesitran Soft Wound Gel is a primary dressing formulated with 40% medical-grade honey, hypo-allergenic lanolin, and vitamins C and E. The gel helps maintain a moist, balanced wound environment to support healing and protect the surrounding skin.

- Formulated with 40% medical-grade honey, hypo-allergenic lanolin, and vitamins C and E to promote optimal healing of chronic wounds
- Moisturizing formula helps to restore wound pH balance
- Anti-microbial gel supports cleansing and autolytic debridement
- Commonly used with secondary dressings to help minimize adherence to the wound bed
- Ideal for use on partial- and full-thickness wounds, pressure injuries, burns, and trauma wounds at stages 1–4

DYNAGEL SKIN PROTECTANT WITH GLYCERIN

ITEM	SIZE	BOX QTY,	CASE QTY	HCPCS
1280	3 oz.	—	24/cs	A6248



Dürma+ DynaGel Skin Protectant with Glycerin is designed to hydrate and soothe minor wounds. Formulated with aloe and Vitamin E, this gel helps to soften and protect wound beds and their surrounding areas, encouraging autolytic debridement and reducing irritation.

- Formulated to hydrate and protect wounds and surrounding skin
- Helps maintain a moist wound environment to support comfort and healing
- Contains aloe and vitamin E to help soothe irritation and relieve dryness
- Aids in softening tissue to encourage autolytic debridement
- Ideal for minor wounds, abrasions, and superficial injuries

DYNAGEL SILVER WOUND GEL (RX ONLY)

ITEM	SIZE	BOX QTY,	CASE QTY	HCPCS
1279	1.5 oz.	1/bx	24 bxs/cs	A6248
1281	3 oz.	1/bx	24 bxs/cs	A6248



Dürma+ DynaGel Silver Wound Gel is a prescription-only, sterile gel infused with antimicrobial silver to help keep wounds clean and support healing. The non-stinging, water-based formula absorbs excess fluid and stays in place for up to three days, creating a moist environment that promotes recovery.

- Sterile, prescription-only hydrogel infused with antimicrobial silver to reduce the risk of bacterial growth
- Absorbs exudate and adheres securely for up to three days
- Designed to maintain a moist wound environment to support optimal healing
- Non-staining and non-stinging formula for improved patient comfort
- Ideal for managing first- and second-degree burns, ulcers, and surgical wounds



DYNAWOUND

WOUND CLEANSER SPRAY

ITEM	SIZE	CASE QTY	HPCPS
3004	4 fl. oz.	12/cs	A6260
3005	8 fl. oz.	24/cs	A6260

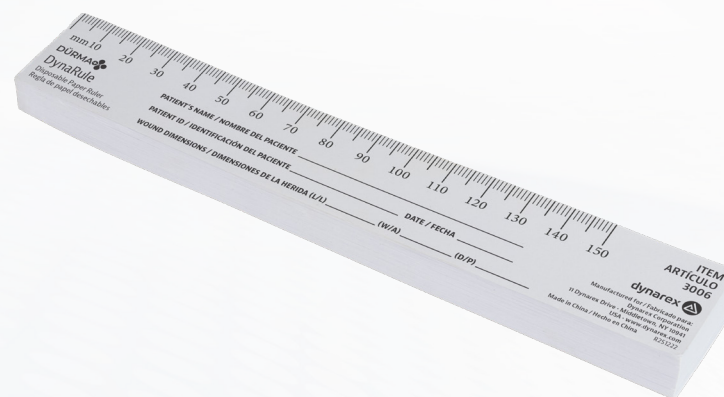
Dürma+ Wound Cleanser Spray is a mild, non-toxic solution designed to gently cleanse sensitive wounds while helping to remove debris and exudate.

- Premium cleansing spray designed to help minimize the risk of infection in minor wounds
- Ideal for use as a convenient supplement to saline irrigation
- Formulated to help remove exudate and debris to help promote healing
- Adjustable spray nozzle allows for controlled application
- Non-toxic and pH-balanced formula for gentle wound cleansing



DYNARULE™ DISPOSABLE PAPER RULER

ITEM	LENGTH	PACK QTY	CASE QTY
3006	15 cm (150 mm)	25 sheets/pack	10 packs/cs

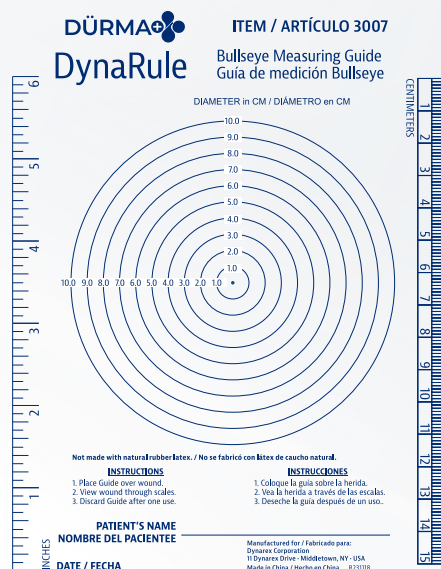


DynaRule Disposable Paper Rulers are designed to directly measure wounds in both centimeters and millimeters for accurate documentation. These single-use, disposable rulers help promote optimal hygiene for reduced risk of infection and contamination. The flexible paper conforms to body contours to allow for more precise measurement. These rulers are ideal for initial wound assessment as well as tracking progress over time. Compact and lightweight, they are easy to store and carry, making them ideal for hospitals, long-term care facilities, and emergency rooms.

- Designed to provide direct and reliable wound measurement
- Disposable, single-use design helps promote optimal hygiene practices
- Clearly marked in both centimeters and millimeters for versatile use
- Flexible design conforms to body contours for more accurate assessment
- Features ample writing space for patient identification and documentation
- Suitable for initial wound assessment and tracking healing over time
- Pocket-sized, lightweight rulers are easy to carry and store
- Not made with natural rubber latex

DYNARULE™ BULLSEYE MEASURING GUIDE

ITEM	BOX QTY	CASE QTY
3007	250/bx	5 bxs/cs

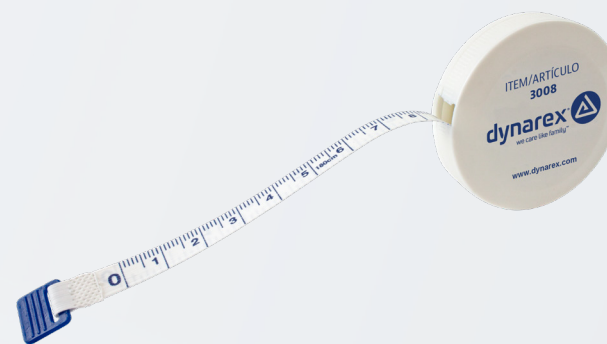


The Dürma+ DynaRule Bullseye Measuring Guide is a disposable, flexible, transparent guide designed for convenient measurement of wound length, width, and diameter.

- Disposable, transparent guide for measuring wound length, width, and diameter
- Includes both a straight-edge ruler and a bullseye grid
- Ruler is calibrated in inches and centimeters, with measurements up to 4" (10 cm)
- Flexible plastic construction conforms to body contours
- Designed to support consistent wound assessment and documentation

RETRACTABLE TAPE MEASURE

ITEM	BOX QTY	CASE QTY
3008	6/bx	24 bxs/cs



The Dürma+ Retractable Tape Measure is a convenient, pocket-sized tool designed to provide quick, accurate measurements in both inches and centimeters. The flexible tape measures up to 72 inches (182 centimeters) and retracts easily into a durable plastic case for easy storage and portability.

- Clearly marked in both inches and centimeters for accurate readings
- Conveniently sized to fit easily in pockets, purses, and kits
- Measures up to 72 inches or 182 centimeters
- Flexible design allows for easier measurement around body contours
- Retracts quickly into durable plastic case for added protection
- Ideal for wound measurement, weight management, and sports training

NEGATIVE PRESSURE WOUND THERAPY PUMP

ITEM	CASE QTY	HCPCS
3150	1/cs	E2402



The Dürma+ Negative Pressure Wound Therapy Pump is a comprehensive solution for advanced wound care, efficiently administering negative pressure wound therapy (NPWT) with adjustable settings tailored for various wound types. Its lightweight, portable design includes a sleep mode that extends battery life, ensuring reliable operation in diverse clinical environments.

- Designed to efficiently administer negative pressure wound therapy (NPWT)
- Provides gentle powered suction for effective removal of exudate, infectious materials, and tissue debris
- Offers variable intermittent and continuous therapy modes to accommodate various treatment protocols
- Effective for managing chronic, acute, traumatic, sub-acute, and dehisced wounds, as well as pressure and diabetic ulcers, burns, flaps, and grafts
- Easy-to-navigate LCD screen enhances device usability and setting adjustments
- Compact and lightweight, ideal for transitioning between various care settings
- Includes an integrated troubleshooting guide for addressing common issues such as canister full, vacuum leak, and blockage alerts
- Sleep-mode feature extends battery life, facilitating longer mobile use without recharging
- Battery runtime of up to 72 hours, depending on settings

CARRY CASE

FOR NPWT PUMP

ITEM	CASE QTY
3151	1/cs



The Dürma+ Negative Pressure Wound Therapy (NPWT) Pump Carry Case is a durable, versatile solution designed to enhance mobility for NPWT patients. This adjustable case accommodates the Dürma+ NPWT Pump and canister, offering accessibility and convenience during therapy.

- Durable carry bag designed to provide increased mobility for NPWT patients
- Ideally sized to fit Dürma+ Negative Pressure Wound Therapy Pump and canister
- Expandable zipper accommodates larger canisters when needed
- Clear front panel provides easy visibility of the control panel
- Transparent back window allows for monitoring of canister fluid levels
- Adjustable carry strap offers customization for shoulder, waist, or wheelchair use
- Hook-and-loop closure allows for quick access without removing the pump
- Convenient charging port supports pump recharging within the case
- Compact and lightweight design ensures hassle-free portability

DISPOSABLE CANISTERS

FOR NPWT PUMP

ITEM	SIZE	CASE QTY	HCPCS
3121	140 mL	20/cs	A7000
3122	400 mL	20/cs	A7000



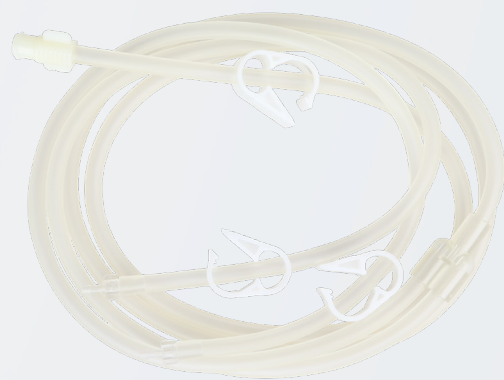
Dürma+ Disposable Canisters are designed to securely collect and contain wound exudates, providing a tight seal for dependable, portable negative pressure wound therapy (NPWT). Available in two sizes, these canisters support efficient wound management with clear, graduated measurement markings.

- Secure, disposable canisters designed for collecting and storing wound exudates
- Hermetic-seal latch helps to prevent air leakage and sustains pressure under varying conditions
- User-friendly design with one-handed release enables efficient setup
- Innovative dam design keeps the membrane dry, reducing false alarms for full canisters
- Graduated markings aid in accurate fluid tracking and measurement
- Pre-assembled with drainage tube and male luer for easy connectivity

SUCTION DRAINAGE TUBES

FOR NPWT PUMP

ITEM	DESCRIPTION	SIZE	CASE QTY	HCPCS
3147	Y Connector	10 FR	20/cs	A9900
3148	Straight Connector	10 FR	20/cs	A9900



Dürma+ Suction Drainage Tubes are designed to connect wound dressings to vacuum pump systems during negative pressure wound therapy (NPWT). These durable tubes are available with a Y-style connector or straight connector to accommodate a variety of treatment needs.

- Designed to reliably connect wound dressings to NPWT systems
- Made from high-quality PVC materials for durability and performance
- 60-inch tubing length enhances patient mobility during treatment
- Multi-tiered pagoda-style joint provides a secure, customizable fit with dressing kits
- Anti-Ruhr connector minimizes leakage for uninterrupted therapy
- Robert splint allows temporary drainage flow stoppage without changing the dressing
- 3147: Y connector supports simultaneous treatment of multiple wound sites
- 3148: Straight connector offers effective single-site therapy options
- Not made with natural rubber latex

FOAM DRESSING

FOR NPWT PUMP

ITEM	SIZE	CASE QTY	HCPCS
3126	Small, 4" × 2"	10/cs	A9900
3127	Medium, 7" × 4.7"	10/cs	A9900
3128	Large, 10" × 5.9"	10/cs	A9900



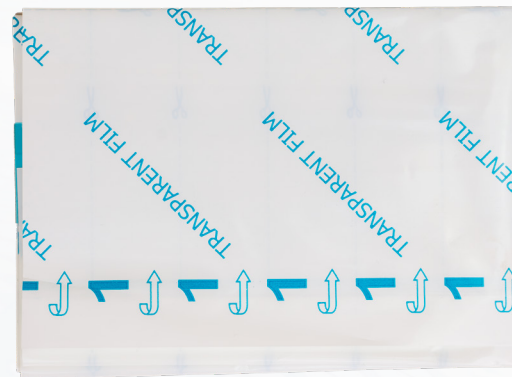
Dürma+ Foam Dressings are designed to be used in conjunction with NPWT pump systems during negative pressure wound therapy. These versatile, flexible foam sponges are made from high-tensile foam and can be cut to suit the contours of a variety of wounds.

- Premium-quality foam dressings designed for use with NPWT pump systems
- Made from high-tensile strength foam for optimal durability
- Flexible foam can be cut to contour a variety of wound shapes, allowing for an individualized fit
- Available in multiple sizes to accommodate a variety of wound types
- Single-use and sterile for optimal hygiene
- Not made with natural rubber latex

TRANSPARENT WOUND DRAPES

FOR NPWT PUMP

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3129	12" × 12"	5/bx	20/cs	A6257



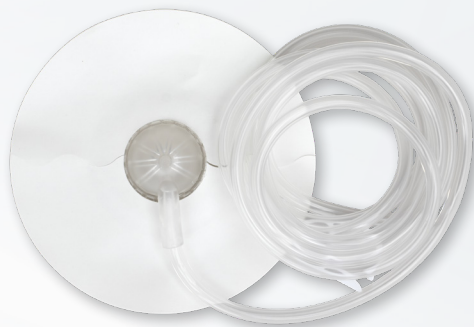
Dürma+ Transparent Wound Drapes are designed to be used as part of a comprehensive solution for wound care, helping to facilitate effective and comfortable negative pressure wound therapy (NPWT). These drapes are made from clear polyurethane film to allow for visual monitoring of the wound while maintaining an effective barrier to outside contaminants.

- Designed to provide effective wound protection during negative pressure wound therapy
- Clear film allows visual monitoring of the wound without removing the entire dressing
- Helps to ensure proper placement of the foam dressing over the wound
- Polyurethane film provides breathable coverage to help maintain an optimal healing environment
- Single-use and sterile for optimal hygiene
- Not made with natural rubber latex

FLEXIBLE SUCTION BELL WITH TUBING

FOR NPWT PUMP

ITEM	CASE QTY	HCPCS
3130	20/cs	A6550



The Dürma+ Flexible Suction Bell with Tubing for NPWT is a sterile, single-use component designed to support consistent negative pressure wound therapy. Its flexible silicone bell conforms to body contours, while kink-resistant tubing helps maintain steady suction flow during movement or repositioning.

- Designed to support consistent negative pressure delivery with the Dürma+ NPWT platform
- Flexible silicone bell conforms to contours and hard-to-dress areas to help maintain a stable seal
- Designed to support continuous therapy for mobile patients
- Soft suction bell reduces the need for foam bridges
- Secure adhesive interface reduces the risk of air leaks and minimizes dressing adjustments
- Kink-resistant tubing helps maintain steady suction during movement
- Transparent bell body supports quick placement and visual confirmation of fluid flow
- Low-profile bell and flexible tubing designed to sit comfortably under drapes and clothing
- Sterile and individually packaged for single use to support infection control protocols

FOAM DRESSING KITS

FOR NPWT PUMP

ITEM	SIZE	CASE QTY	HCPCS
3123	Small, 4" × 2"	10/cs	A6550
3124	Medium, 7" × 4.7"	10/cs	A6550
3125	Large, 10" × 5.9"	10/cs	A6550



Dürma+ Foam Dressing Kits offer a comprehensive solution for wound care, providing essential components for effective and comfortable negative pressure wound therapy (NPWT). Engineered for use with an NPWT pump, these kits facilitate negative pressure wound therapy to support wound healing by extracting excess fluids, harmful substances, and tissue particles.

- Comprehensive dressing kits designed for efficient and comfortable negative pressure wound therapy (NPWT)
- Engineered for use with an NPWT pump
- Transparent polyurethane film drapes provide breathable coverage with strong adherence
- High-tensile strength foam is durable, flexible, and can be cut to contour a variety of wound shapes and sizes, allowing for an individualized fit
- Dome-shaped silicone port pad offers durability and user comfort
- Single-use, sterilized components for optimal hygiene
- Available in multiple sizes to accommodate a variety of wound types

CURPRO







ELASTIC BANDAGES

ITEM	SIZE	BOX QTY	CASE QTY
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SELF-CLOSURE

3658	2" × 5 yd.	10/bx	5 bxs/cs
3659	3" × 5 yd.	10/bx	5 bxs/cs
3660	4" × 5 yd.	10/bx	5 bxs/cs
3661	6" × 5 yd.	10/bx	5 bxs/cs

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
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CLIP CLOSURE

3662	2" × 5 yd.	10/bx	5 bxs/cs	A6448
3663	3" × 5 yd.	10/bx	5 bxs/cs	A6448
3664	4" × 5 yd.	10/bx	5 bxs/cs	A6449
3666	6" × 5 yd.	10/bx	5 bxs/cs	A6450



CurPro Elastic Wrap Bandages feature premium-quality elastic materials for a customized, secure fit.

- Designed to provide reliable compression to help manage pain and swelling
- Premium-quality elastic materials allow for a customized, secure fit
- Individually poly-wrapped for optimal hygiene
- 3658-3661: Self-closure for convenient use without the need of external assistance
- 3662-3664, 3666: Secured with two durable metal clips per bandage
- Not made with natural rubber latex or DEHP



STRETCH GAUZE BANDAGES

ITEM	SIZE	CASE QTY
NON-STERILE, INDIVIDUALLY WRAPPED		
3132	2" × 4.1 yd.	500/cs
3133	3" × 4.1 yd.	500/cs
3134	4" × 4.1 yd.	500/cs

CurPro Stretch Gauze Bandages are highly absorbent, self-adhering bandages designed for both primary and secondary wound care dressings. Featuring a special knit construction, these bandages provide reliable compression without constriction while conforming to difficult body contours.

- Knit construction provides proper compression without restricting circulation
- Self-adhering design stays in place with minimal taping for added convenience
- Conforms to difficult body contours for a secure and comfortable fit
- Highly absorbent gauze roll is non-linting and ravel-free to help maintain a clean wound site
- Measures 4.1 yards when stretched
- Ideal for both primary and secondary wound care dressings



CONFORMING STRETCH GAUZE BANDAGES

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
NON-STERILE				
3102	2" × 4.1 yd.	12/bx	8 bxs/cs	A6442
3103	3" × 4.1 yd.	12/bx	8 bxs/cs	A6443
3104	4" × 4.1 yd.	12/bx	8 bxs/cs	A6443
3106	6" × 4.1 yd.	12/bx	8 bxs/cs	A6444

CurPro Conforming Stretch Gauze Bandages are high-quality, absorbent bandages designed for effective primary and secondary wound care in both professional and home environments. These bandages feature a knit design for optimal compression without constricting.

- High-quality bandages designed for primary and secondary wound care
- Knit design allows for optimal compression without constriction
- Highly absorbent materials help keep the wound site clean
- Requires minimal taping and conforms to body contours
- Non-linting and ravel-free design
- Measures 4.1 yards when stretched; multiple widths available
- Sterile and non-sterile varieties available
- Not made with natural rubber latex or DEHP

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
STERILE, INDIVIDUALLY WRAPPED				
3112	2" × 4.1 yd.	12/bx	8 bxs/cs	A6445
3113	3" × 4.1 yd.	12/bx	8 bxs/cs	A6446
3114	4" × 4.1 yd.	12/bx	8 bxs/cs	A6446
3116	6" × 4.1 yd.	6/bx	8 bxs/cs	A6447



KRINKLE GAUZE

ITEM	SIZE	BX QTY	CASE QTY	HCPCS
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STERILE ROLL

3161 4½" × 4.1 yd. 100/cs A6446

NON-STERILE ROLL

3162 4½" × 4.1 yd. 100/cs A6443

STERILE, SUPER SPONGES

3163 6" × 6¾" 20/bx 12 bxs/cs A6220

CurPro Krinkle Gauze Rolls and Sponges are highly absorbent 100% cotton dressings designed to provide cushioning support and protection for sensitive wound areas.

- Soft, highly absorbent rolls and sponges designed for dressing primary and secondary wounds
- Crafted from 100% pre-washed, fluffed cotton gauze
- Crinkle-weave design helps provide cushioning support and protection
- Ideal for a variety of applications, including packing, prepping, cleansing, and bandaging wounds
- Available in sterile and non-sterile varieties
- 3161-3162: Rolls with 6-ply construction
- 3163: Sponge with 12-ply construction and diamond fold for optimal cushioning protection



COMBINE PADS

ITEM	SIZE	BX QTY	CASE QTY	HCPCS
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STERILE

3501 5" × 9" 20/bx 20 bxs/cs A6252

3502 8" × 7½" 12/bx 20 bxs/cs A6252

3503 8" × 10" 24/bx 15 bxs/cs A6252

ITEM	SIZE	CASE QTY	HCPCS
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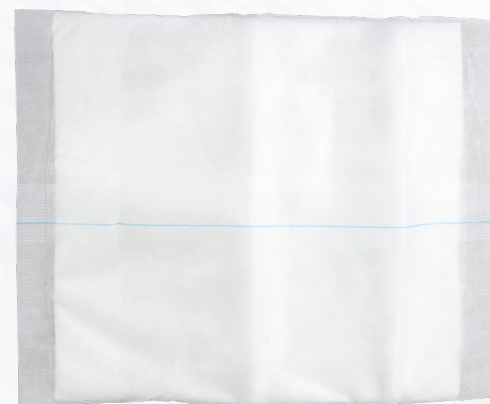
NON-STERILE

3511 5" × 9" 576/cs A6252

3513 8" × 10" 432/cs A6253

CurPro Combine Pads provide high absorbency for managing heavy-draining wounds, featuring a soft non-woven cover and a fluffy inner fill to effectively absorb fluids.

- Designed for use where high absorbency is needed for heavy-draining wounds
- Outer cover constructed of soft, non-woven material
- Fluffy inner fill absorbs and disperses fluids
- Sealed edges help to minimize the risk of leakage
- Sterile pads packed in peel-down pouches for convenient aseptic handling
- Pouches packed in open trays for easy access



TUBULAR ELASTIC DRESSING RETENTION NET

ITEM	SIZE	BX QTY	CASE QTY	HCPCS
3370	½" × 25 yd.	1/bx	20 bxs/cs	A6457
3371	1½" × 25 yd.	1/bx	20 bxs/cs	A6457
3372	2⅝" × 25 yd.	1/bx	20 bxs/cs	A6457
3373	3⅜" × 25 yd.	1/bx	20 bxs/cs	A6457



CurPro Tubular Elastic Bandages are designed to provide secure and comfortable dressing retention without the need for adhesives, offering breathable and flexible support. Ideal for hard-to-bandage areas and frequent dressing changes.

- Versatile tubular elastic bandages designed to secure dressings and medical devices in place without adhesives
- Breathable fabric provides airflow for enhanced patient comfort
- Elastic construction conforms to body contours for a secure, comfortable fit
- Ideal for hard-to-bandage areas such as elbows, knees, and shoulders
- Soft material is gentle on fragile skin, ideal for repeated dressing changes
- Tape-free design reduces skin irritation and facilitates quick, easy dressing changes
- Customizable length for versatile use across various medical applications
- Reusable for single-patient applications
- Available in a variety of sizes to suit a range of needs
- Not made with natural rubber latex



GAUZE SPONGES & PADS

ITEM	SIZE	PLY	SLEEVE QTY	CASE QTY	HCPCS
SPONGES, NON-STERILE					
3222	2" × 2"	8 ply	200/slv	25 slvs/cs	A6216
3223	2" × 2"	12-Ply	200/slv	40 slvs/cs	A6216
3232	3" × 3"	8 ply	200/slv	20 slvs/cs	A6216
3233	3" × 3"	12-Ply	200/slv	20 slvs/cs	A6216
3242	4" × 4"	8 ply	200/slv	20 slvs/cs	A6216
3243	4" × 4"	12-Ply	200/slv	10 slvs/cs	A6216
3244	4" × 4"	16-Ply	200/slv	10 slvs/cs	A6216

ITEM	SIZE	PLY	POUCH QTY	BX/TRAY QTY	CASE QTY	HCPCS
SPONGES, STERILE						
3322	2" × 2"	8-Ply	2/pouch	50 pcs/bx	30 bxs/cs	A6402
3333	3" × 3"	12-Ply	2/pouch	25 pcs/bx	48 bxs/cs	A6402
3342	4" × 4"	8-Ply	2/pouch	25 pcs/bx	24 bxs/cs	A6402
3343	4" × 4"	12-Ply	2/pouch	25 pcs/bx	24 bxs/cs	A6402
3344	8" × 4"	12-Ply	2/pouch	25 pcs/bx	20 bxs/cs	A6403
3345	4" × 4"	12-Ply	—	10/tray	128 trays/cs	A6402
3351	4" × 4"	16-Ply	—	10/tray	128 trays/cs	A6402

PADS, STERILE

3352	2" × 2"	12-Ply	1/pouch	100 pcs/bx	24 bxs/cs	A6402
3353	3" × 3"	12-Ply	1/pouch	100 pcs/bx	24 bxs/cs	A6402
3354	4" × 4"	12-Ply	1/pouch	100 pcs/bx	12 bxs/cs	A6402

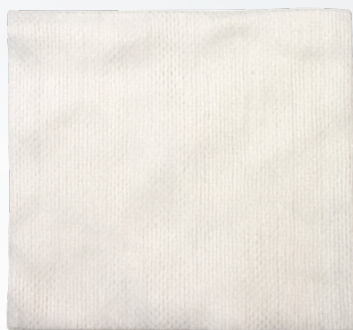
CurPro Gauze Sponges and Pads are high-quality dressings made with 100% cotton materials for use in cleaning, dressing, and packing wounds.

- Designed for effective cleaning, dressing, and packing of wounds
- Crafted from highly absorbent 100% cotton gauze
- Folded edges minimize loose threads and lint
- Available in sterile and non-sterile varieties
- Sterile varieties come in peel-down pouches for convenient, aseptic handling — and packed in dispenser boxes for easy access
- 3351: Blue radiopaque element for easy recognition under x-ray



NON-WOVEN SPONGES

ITEM	SIZE	PLY	POUCH QTY	BX/SLEEVE QTY	CASE QTY	HCPCS
NON-STERILE						
3252	2" x 2"	4-Ply	—	200/slv	20 slvs/cs	A6216
3253	3" x 3"	4-Ply	—	200/slv	20 slvs/cs	A6216
3254	4" x 4"	4-Ply	—	200/slv	10 slvs/cs	A6216
STERILE						
3362	2" x 2"	4-Ply	2/pouch	50 pcs/bx	30 bxs/cs	A6402
3363	3" x 3"	4-Ply	2/pouch	50 pcs/bx	24 bxs/cs	A6402
3364	4" x 4"	4-Ply	2/pouch	25 pcs/bx	24 bxs/cs	A6402



CurPro Non-Woven Sponges are premium-quality, highly absorbent dressings ideal for general wound care, including cleaning, prepping, and dressing a wide range of wounds. The non-woven construction produces less lint than traditional woven gauze. Available in sterile and non-sterile options, sterile varieties are available in peel-down pouches, packed in open trays for convenient, aseptic handling during procedures.

- Highly absorbent sponges designed for wound dressing, prepping, and general-purpose cleansing
- Non-woven construction allows for less linting than standard gauze
- 3362-3364: Sterile, packaged in peel-down pouches for convenient, aseptic handling
- Pouches packed in open trays for easy access
- Not made with natural rubber latex or DEHP

ADVANTAGE SURGICAL SPONGES

ITEM	SIZE	PLY	POUCH QTY	SLEEVE QTY	CASE QTY	HCPCS
NON-STERILE						
3262	2" x 2"	8-Ply	—	200/slv	25 slvs/cs	—
3263	3" x 3"	12-Ply	—	200/slv	20 slvs/cs	—
3264	4" x 4"	8-Ply	—	200/slv	20 slvs/cs	—
3265	4" x 4"	12-Ply	—	200/slv	10 slvs/cs	—
STERILE						
3368	4" x 4"	8-Ply	2/pouch	50 pcs/tray	12 trays/cs	A6402
3369	4" x 4"	12-Ply	2/pouch	25 pcs/tray	24 trays/cs	A6402



CurPro Advantage Surgical Sponges are highly absorbent sponges, ideal for a variety of uses, including dressing, cleaning, and prepping procedures. The surgical sponges are constructed from 100% cotton gauze with cut edges folded so no raw edges are exposed. CurPro Advantage Surgical Sponges are available in both sterile and non-sterile varieties, with sterile sponges conveniently packaged in peel-down pouches for aseptic handling.

- Highly absorbent, 100% cotton gauze (woven)
- No exposed raw edges - cut edges folded in
- Economical, available in sterile and non-sterile varieties
- 3368-3369: Sterile sponges packed in peel-down pouches for convenient, aseptic handling
- 3368-3369: Pouches packed in open trays for easy access
- Ideal for many uses, including dressing, cleaning, and prepping procedures
- Not made with natural rubber latex or DEHP



POST-OP SPONGES

ITEM	SIZE	PLY	TRAY QTY	CASE QTY	HCPCS
3348	4" × 3"	4-Ply	25/tray	24 trays/cs	A6402
3349	4" × 4"	4-Ply	25/tray	24 trays/cs	A6402
3355	4" × 3"	8-Ply	25/tray	24 trays/cs	A6402



CurPro Post-Op Sponges are premium-quality, non-woven sponges designed for increased absorbency. These sterile sponges are ideal for a wide range of procedures, including dialysis.

- Non-woven, 4-ply sponges designed to provide effective wicking and absorbency
- Ideal for a wide range of medical procedures, including dialysis
- Two pieces packaged in sterile peel-down pouch for convenient aseptic handling
- Ideal for a wide range of procedures, including dialysis
- Sterile, not made with natural rubber latex
- 3355: 8-ply, non-sterile sponges with additional cotton layer for improved absorbency

COTTON FILLED GAUZE SPONGES U.S.P

ITEM	SIZE	PLY	SLV QTY	CASE QTY
3249	2" x 2"	8-Ply	200/slv	25 slvs/cs



CurPro Cotton Filled Gauze Sponges are highly absorbent sponges made with 100% cotton gauze and feature a cotton filling for use in cleaning, dressing, and packing wounds.

- Designed for effective cleaning, dressing, and packing of wounds
- Crafted from highly absorbent 100% cotton gauze
- Cotton inner layer provides added absorbency
- Folded edges minimize loose threads and lint

LAPAROTOMY SPONGES

ITEM	SIZE	PLY	PACK QTY	CASE QTY
3145	12" x 12"	4-Ply	5/pk	40 pks/cs
3146	18" x 18"	4-Ply	5/pk	40 pks/cs



CurPro Laparotomy Sponges are high-quality 100% cotton sponges, ideal for use in surgical procedures where high absorbency is required. These pre-washed, sterile sponges are x-ray detectable and feature stitched edges for improved reliability.

- Made from pre-washed, 100% cotton gauze (non-fluorescent)
- Features radiolucent element to allow for easy recognition under x-ray
- Blue sewn fabric loop helps to identify individual sponges and ensure accurate count
- Sponges feature stitched edges for improved durability
- Sterile and disposable for optimal hygiene
- Banded in packs of 5 for easy dispensing

NON-ADHERENT PADS

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3423	2" x 3"	100/bx	12 bxs/cs	A6254
3434	3" x 4"	100/bx	12 bxs/cs	A6254
3438	3" x 8"	50/bx	12 bxs/cs	A6254



DynaSafety Non-Adherent Pads are sterile cotton/polyester pads designed to effectively protect cuts, scrapes, and burns without sticking to the wound.

- Premium-quality, cotton/polyester pads designed to effectively protect cuts, scrapes, and burns
- Highly absorbent inner layer helps to prevent leakage
- Designed to minimize adherence to the wound
- Not made with natural rubber latex or DEHP

IV SPONGES

ITEM	SIZE	PLY	POUCH QTY	TRAY QTY	CASE QTY	HCPCS
4610	2" x 2"	6-Ply	2/pouch	35 pouches/tray	20 trays/cs	A6219

CurPro IV Sponges are premium-quality dressings, pre-cut to conform around most IVs, drains, and catheters without the need for scissors—for optimal, time-saving convenience. Designed from 6-ply, non-woven materials, these highly absorbent sponges offer improved dependability and performance. The sterile sponges come packed in peel-down pouches for easy handling and reliable aseptic handling.

- Designed to effectively dress and protect IV entry sites
- Convenient, pre-cut sponge eliminates the need for scissors
- Shaped to conform around most IVs, drains, catheters, and tubes
- Crafted from 6-ply, non-woven materials for high absorbency
- Packed in convenient peel-down pouches for reliable aseptic handling
- Pouches packaged in open trays for quick and easy access

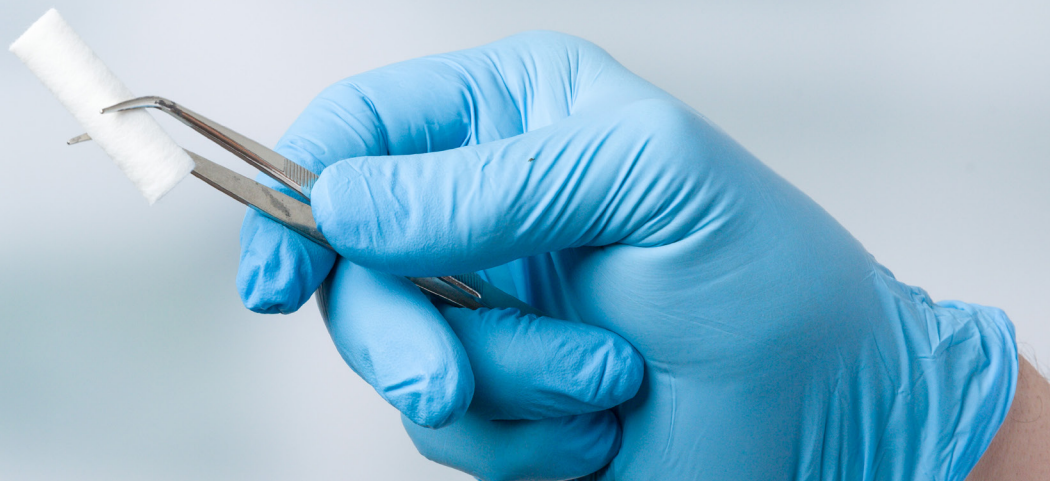


COTTON ROLLS

ITEM	SIZE	LENGTH	DIAMETER	BOX QTY	CASE QTY
3250	Medium	1½"	¾"	2000/bx	10 bxs/cs

CurPro Cotton Rolls are made from 100% cotton for gentle wound cleansing and medication application.

- Designed for gentle wound cleansing and medication application
- Crafted from soft, 100% cotton for optimal absorbency and comfort
- Easy to unwind or tear for added convenience
- Tightly interwoven layers provide improved protection
- Ideal for a variety of uses, including wound care, cast packing, and cosmetic use
- Not made with natural rubber latex or DEHP



PRESSURE DOTS

ITEM	DIAMETER	POUCH QTY	BOX QTY	CASE QTY
3350	1"	2/pouch	50 pouches/bx	10 bxs/cs

CurPro Pressure Dots are designed to be a convenient alternative to folded gauze pads. Commonly used in dialysis, the pressure dots are non-woven gauze spheres constructed for applying pressure to insertion sites. These sterile pressure dots are packaged with two units per pouch for optimal convenience.

- Sterile, non-woven gauze spheres designed to apply pressure to insertion sites
- Commonly used in dialysis
- Convenient alternative to folded gauze pads
- Packaged with two units per pouch
- Not made with natural rubber latex



COTTON STOCKINETTES

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3692	2" × 25 yd.	1/bx	4 bxs/cs	A6457
3693	3" × 25 yd.	1/bx	4 bxs/cs	A6457
3694	4" × 25 yd.	1/bx	4 bxs/cs	A6457
3696	6" × 25 yd.	1/bx	4 bxs/cs	A6457

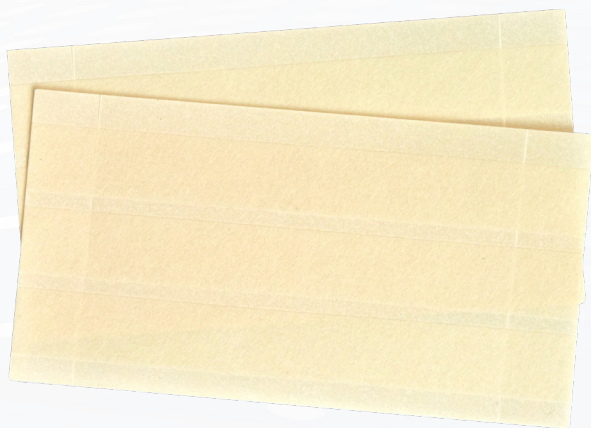
CurPro Cotton Stockinettes are high-quality tubular bandages designed to provide effective protection for the skin underneath casts or splints. These stockinettes are made of soft 100% cotton to maximize patient comfort and help wick away perspiration to minimize the risk of skin irritation. CurPro Cotton Stockinettes conform to body contours to help reduce the formation of wrinkles and provide additional pressure to help hold dressings in place.

- Tubular bandages designed to effectively protect the skin underneath a cast or splint
- Crafted from 100% cotton that is soft on skin for optimal patient comfort
- Provides gentle pressure to hold dressings in place
- Conforms to the shape of the body to reduce the formation of wrinkles
- Helps to wick away perspiration to minimize the risk of skin irritation



SECURESTRIP™ ADHESIVE WOUND CLOSURES

ITEM	SIZE	POUCH QTY	BOX QTY	CASE QTY	HCPCS
3521	1/8" x 3"	5/pch	50 pchs/bx	4 bxs/cs	A4450
3522	1/4" x 1 1/2"	6/pch	50 pchs/bx	4 bxs/cs	A4450
3523	1/4" x 3"	3/pch	50 pchs/bx	4 bxs/cs	A4450
3524	1/4" x 4"	10/pch	50 pchs/bx	4 bxs/cs	A4450
3525	1/2" x 4"	6/pch	50 pchs/bx	4 bxs/cs	A4450
3526	1" x 4"	4/pch	50 pchs/bx	4 bxs/cs	A4450



CurPro SecureStrip Adhesive Wound Closures are crafted from non-woven materials reinforced with polypropylene fibers for enhanced durability. The sterile strips feature a premium adhesive for secure wound closure, making them ideal for use following early suture or staple removal.

- Flexible, non-woven strips designed for optimal wound support
- Ideal for use following early suture or staple removal
- Reinforced with polypropylene fibers to provide enhanced durability
- Premium adhesive material holds bandage firmly in place
- Ventilated construction offers improved breathability
- Sterile for optimal hygiene

UNDERCAST PADDING

ITEM	SIZE	BAG QTY	CASE QTY
3885	2" x 4 yd.	20 rolls/bg	4 bgs/cs
3886	3" x 4 yd.	20 rolls/bg	4 bgs/cs
3887	4" x 4 yd.	20 rolls/bg	4 bgs/cs
3888	6" x 4 yd.	20 rolls/bg	4 bgs/cs



CurPro Undercast Padding is designed to provide a cushioning layer under casts for a more comfortable, consistent fit. The undercast padding material has a light stretch making it easy to conform around body contours.

- Designed to provide consistent cushioning between skin and cast
- Crafted from soft, breathable materials for enhanced patient comfort
- Material has a light stretch for easy contouring
- Available in choice of 100% cotton or polyester

POROUS TAPE

ITEM	SIZE	BOX QTY	CASE QTY
3586	½" × 10 yd.	24/bx	12 bxs/cs
3587	1" × 10 yd.	12/bx	12 bxs/cs
3588	2" × 10 yd.	6/bx	12 bxs/cs
3589	3" × 10 yd.	4/bx	12 bxs/cs

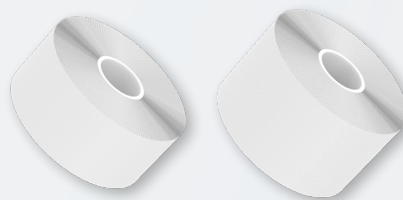


CurPro Porous Tape is a premium cloth tape that features high tensile strength for optimal support. The tape is constructed from porous fabric material to allow skin to breathe. The tape features a conformable design for improved adherence to anatomical contours and premium adhesive to help hold tape securely in place. CurPro Porous Tape tears easily without the use of scissors for optimal convenience.

- Premium cloth tape features high tensile strength for optimal support
- Porous fabric offers improved breathability
- Crafted with premium adhesive to hold tape securely in place
- Tears easily without the use of scissors for added convenience
- Conformable tape provides improved adherence to body contours
- Single use and disposable for optimal hygiene
- Not made with natural rubber latex or DEHP

ATHLETIC TAPE

ITEM	SIZE	BOX QTY	CASE QTY
3596	1½" × 15 yd.	8/bx	4 bxs/cs
3597	2" × 15 yd.	8/bx	3 bxs/cs



CurPro Athletic Tape is designed to provide essential support and protection for joints, helping to reduce the risk of sprains and injuries. Crafted from high-quality cloth material, this durable tape offers strength and reliability for athletes, trainers, and medical professionals. The premium adhesive provides a secure hold, while the porous fabric allows for optimal breathability. Ideal for use in sports medicine, physical therapy, and athletic training,

- Designed to provide support to help protect joints from sprains and injuries
- High-quality cloth tape provides improved strength and reliability
- Premium adhesive material holds tape securely in place
- Porous fabric offers optimum breathability
- Not made with natural rubber latex or DEHP

ELASTIC TAPE

ITEM	SIZE	BOX QTY	CASE QTY
3667	1" × 5 yd.	12/bx	12 bxs/cs
3668	2" × 5 yd.	6/bx	12 bxs/cs
3669	3" × 5 yd.	4/bx	12 bxs/cs
3670	4" × 5 yd.	6/bx	6 bxs/cs



CurPro Elastic Tape is a strong, flexible tape designed to provide reliable support to affected muscles and joints after an injury. This premium-quality tape is constructed from elastic materials to help ensure a secure, comfortable fit. The fabric features a porous design to allow skin to breathe for an improved healing environment.

- Premium-quality tape designed to support muscle and joint-related injuries
- Porous fabric allows skin to breathe
- Elastic materials help ensure a secure, comfortable fit
- Ideal for use where pressure dressings requiring elasticity are prescribed
- Not made with natural rubber latex or DEHP

PAPER SURGICAL TAPE

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3551	½" × 10 yd.	24/bx	12 bxs/cs	A4450
3552	1" × 10 yd.	12/bx	12 bxs/cs	A4450
3553	2" × 10 yd.	6/bx	12 bxs/cs	A4450
3554	3" × 10 yd.	4/bx	12 bxs/cs	A4450
3557	1" × 1½ yd.	100/bx	5 bxs/cs	A4450



CurPro Paper Surgical Tape is a high-quality tape designed to provide optimal adhesion to skin. The tape is constructed from highly porous materials for improved breathability and comfort, and tears easily for added convenience.

- Designed to provide effective skin adhesion
- Highly porous paper material allows improved breathability
- Tears easily for convenient use
- Available in a variety of sizes to suit a range of needs
- 3551: Compact size (1" × 1.5 yd.) ideal for quick, single-use applications
- Not made with natural rubber latex

CLEAR SURGICAL TAPE

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3571	½" × 10 yd.	24/bx	12 bxs/cs	A4450
3572	1" × 10 yd.	12/bx	12 bxs/cs	A4450
3573	2" × 10 yd.	6/bx	12 bxs/cs	A4450
3574	3" × 10 yd.	4/bx	12 bxs/cs	A4450
3560	1" × 1½ yd.	100/bx	5 bxs/cs	A4450



CurPro Clear Surgical Tape is a high-quality tape featuring a transparent design for improved visualization of the skin. The tape is designed to conform and stretch to body contours to accommodate movement. The surgical tape is crafted from porous materials for improved breathability and features premium adhesive to help hold tape securely in place. Ideal for dressings, IV tubing and catheter tape downs.

- Designed to stretch and conform to body contours
- Transparent film allows clear visualization of the skin
- Porous materials provide improved breathability
- Crafted with premium adhesive to hold tape securely in place
- Ideal for securing dressings, IV tubing, and catheters
- Available in a variety of sizes to suit a range of needs
- 3560: Compact 1" × 1.5 yd. size designed for quick, single-use applications
- Not made with natural rubber latex

CLOTH SURGICAL TAPE

ITEM	SIZE	BOX QTY	CASE QTY	HCPCS
3561	½" × 10 yd.	24/bx	12 bxs/cs	A4450
3562	1" × 10 yd.	12/bx	12 bxs/cs	A4450
3563	2" × 10 yd.	6/bx	12 bxs/cs	A4450
3564	3" × 10 yd.	4/bx	12 bxs/cs	A4450
3558	1" × 1½ yd.	100/bx	5 bxs/cs	A4450



CurPro Cloth Surgical Tape is designed to securely attach bandages and dressings to skin around wounds. The tape is crafted from lightweight, breathable cloth material to help promote an optimal healing environment. This surgical tape features a conformable design for a secure fit and tears easily by hand without the need for scissors.

- Designed to securely attach bandages and dressings to skin around wounds
- Breathable cloth material helps promote an optimal healing environment
- Lightweight construction offers added comfort
- Tears easily without the use of scissors for added efficiency
- Conformable tape helps ensure a secure fit
- Available in a variety of sizes to suit a range of needs
- 3558: Compact 1" x 1.5 yd. size designed for quick, single-use applications
- Not made with natural rubber latex or DEHP



NEEDLE CUT MEANINGS

▽ PRECISION REVERSE CUT • 3/8 CIRCLE

▼ REVERSE CUT • 3/8 CIRCLE

NYLON SUTURES

SYNTHETIC, BLACK MONOFILAMENT, NON-ABSORBABLE

ITEM	SIZE	NEEDLE	CUT	MM	LENGTH	CASE QTY
9100	4-0	PC31	▽	19 mm	18"	12/cs
9101	6-0	C3	▽	13 mm	18"	12/cs
9102	5-0	C6	▼	19 mm	18"	12/cs
9103	4-0	C6	▼	19 mm	18"	12/cs
9104	3-0	C7	▼	24 mm	18"	12/cs
9106	5-0	C3	▽	13 mm	18"	12/cs
9107	4-0	C3	▽	13 mm	18"	12/cs

CurPro Nylon Sutures are high-quality, non-absorbable surgical sutures constructed from nylon monofilament to provide a smooth passage through tissue. These durable sutures offer excellent tensile strength, making them ideal for extended wound support and secure closure. The black color enhances visibility during procedures, while the sutures are individually packaged in sterile pouches to maintain optimal hygiene. Available in a variety of thread sizes and needle configurations to suit a wide range of clinical applications.

- Non-absorbable monofilament sutures allow for smooth tissue passage
- Provides high tensile strength for reliable long-term closure
- Black color enhances visibility during procedures
- Available in multiple thread sizes and needle types
- Sterile and individually packaged



POLYPROPYLENE SUTURES

SYNTHETIC, BLUE MONOFILAMENT, NON-ABSORBABLE

ITEM	SIZE	NEEDLE	CUT	MM	LENGTH	CASE QTY
9119	5-0	C3	▽	13 mm	18"	12/cs

CurPro Polypropylene Sutures are high-performance, non-absorbable surgical sutures made from monofilament polypropylene for smooth, easy passage through tissue. These durable sutures provide optimal tensile strength and reliable knot security, while maintaining flexibility to support a wide range of closure needs. The blue color enhances visibility during procedures, and each suture is packaged in a sterile pouch for safe, hygienic use.

- Non-absorbable monofilament sutures for smooth passage through tissue
- Offers high tensile strength and maximum flexibility
- Provides consistent knot security for long-term wound support
- Blue color enhances visibility during procedures
- Available in multiple thread sizes and needle types
- Sterile and individually packaged





BRAIDED (PGA) SUTURES

COATED SYNTHETIC, VIOLET, ABSORBABLE

ITEM	SIZE	NEEDLE	CUT	MM	LENGTH	CASE QTY
9130	4-0	C6	▼	19 mm	30"	12/cs
9131	5-0	C3	▽	13 mm	18"	12/cs
9132	4-0	C3	▽	13 mm	18"	12/cs

CurPro Braided (PGA) Sutures are absorbable surgical sutures composed of polyglycolic acid (PGA) polymers and coated for enhanced handling and smooth passage through tissue. These braided sutures offer reliable tensile strength throughout the healing period, making them well-suited for soft tissue approximation in plastic surgery, dermatology, oral surgery, and related procedures. The violet color provides high visibility in clinical settings. Each suture is packaged in an individual sterile pouch for optimal convenience and safety. A variety of thread thicknesses and needle configurations are available to accommodate diverse procedural needs.

- Absorbable braided suture made from polyglycolic acid (PGA)
- Coated surface supports smooth passage through tissue and easier handling
- Maintains high tensile strength during healing
- Violet color enhances visibility during procedures
- Available in various thread sizes and needle types
- Sterile and individually packaged



BRAIDED SILK SUTURES

NATURAL MATERIAL, BLACK, NON-ABSORBABLE

ITEM	SIZE	NEEDLE	CUT	MM	LENGTH	CASE QTY
9142	4-0	C6	▼	19 mm	18"	12/cs
9143	3-0	C6	▼	19 mm	18"	12/cs

CurPro Braided Silk Sutures are premium, non-absorbable surgical sutures crafted from natural silk that has been degummed to remove extraneous materials. These braided sutures are designed to provide reliable knot strength and easy handling, making them well-suited for soft tissue closure. The black color enhances visibility during procedures, while each suture is individually packaged in a sterile pouch for optimal hygiene and convenience.

- Non-absorbable suture made from degummed natural silk
- Braided construction provides strength and smooth handling
- Black color enhances visibility during procedures
- Ideal for soft tissue closure and ligation
- Packaged sterile in individual pouches
- Available in various thread thicknesses and needle dimensions to accommodate a variety of procedures



MINOR LACERATION TRAY W/ INSTRUMENTS

ITEM	CASE QTY
4523	20/cs



CurPro Minor Laceration Trays are convenient, pre-assembled kits equipped with the essential components to care for minor lacerations. These compact, disposable sterile kits are designed to help protect against cross-contamination.

- Convenient kits include essential components for routine care of minor lacerations
- Includes: (1) Plastic Tray; (5) Gauze Sponges; (1) Waterproof Drape, blue; (1) Fenestrated Waterproof Drape; (2) Absorbent Towels; (1) Tissue Forceps; (1) Needle Holder; (1) Scissors
- Kits are sterile and disposable to help protect against cross-infection
- Forceps are metal and non-serrated
- Plastic tray provides a stable, sterile surface
- Removable Tyvek lid adds safety and convenience
- Sterile, not made with natural rubber latex

DRESSING CHANGE TRAY

ITEM	CASE QTY
4705	20/cs



CurPro Dressing Change Trays are convenient sterile kits designed for aseptic dressing changes. Each tray contains all necessary components arranged in a procedural sequence for efficiency.

- Sterile kit designed to facilitate aseptic dressing changes
- Components arranged in procedural sequence to enhance efficiency
- Not made with natural rubber latex
- Contents: (1) Instructions; (1) Non-Woven Face Mask; (1) Pair Vinyl Gloves with Wallet, powder-free; (1) Polylined Drape, 13" x 18"; (1) Tape Measure, 36"; (3) Alcohol Swabsticks; (3) PVP Swabsticks; (1) Non-Woven Split Sponge, 4" x 4"; (1) Non-Adherent Sponge, 2" x 2"; (1) Gauze Sponge, 2" x 2"; (1) Gauze Sponge, 4" x 4"; (1) Roll Transparent Dressing Tape, ¾" x 18"; (1) Transparent Dressing, 4" x 4 ¾"; (1) Dressing Change Label
- HCPCS: A4245 + A4247 + A4452 + A4554 + A4928 + A4930 + A6251 + A6258 + A6402 + A9270

WOUND MANAGEMENT TRAY

ITEM	CASE QTY
3092	20/cs



CurPro Wound Management Trays are single-use, disposable trays designed to provide essential wound care supplies in one convenient, compact package. Each tray is fully sealed and sterile to support hygienic procedures and efficient care delivery.

- Provides essential supplies to support efficient care of common wounds
- Single-use, disposable trays are fully sealed and sterile for optimal hygiene
- Compact and lightweight design allows for convenient storage and transport
- Each tray contains: (25) Non-Woven Gauze Pads; (2) Cotton Tip Applicators; (1) Tongue Depressor; (1) Bag with Twist Tie; (1) Towel Drape
- Not made with natural rubber latex or DEHP

DEBRIDEMENT KIT

ITEM	CASE QTY
4150	50/cs



CurPro Debridement Kits are convenient, disposable trays designed to provide the necessary components for safe and effective debridement procedures. Contents are packed in procedural order for time-saving convenience.

- Convenient, disposable trays contain essential tools for wound debridement procedures
- Components are packed in procedural order to support workflow efficiency
- Not made with DEHP or natural rubber latex
- Each tray contains: (1) Cotton Tip Applicator; (1) #10 Scalpel; (1) Iris Scissors; (2) Gauze Pads, (1) Adson Forceps, (1) Alcohol Prep Pad
- Fully sealed and sterile for hygienic handling and reduced contamination risk

DELUXE WOUND CLOSURE TRAYS

ITEM	CASE QTY
3534	20/cs



CurPro Deluxe Wound Closure Trays include essential components arranged in procedural sequence for added efficiency — all in a sterile, disposable kit designed for wound-closure procedures.

- Sterile, disposable trays include necessary components for wound closure
- Components are packed in procedural sequence for optimal efficiency and convenience
- Includes: (1) One-Compartment Tray with TYVEK Lid; (1) Iris Scissors; (1) Mosquito Hemostat, curved, 5"; (1) Towel 18" x 17", 3 ply; (5) Gauze Pad 4" x 4", 8 ply; (1) PVP Swabsticks, 3 each; (1) Alcohol Prep Pad; (1) Poly Bag (red) with twist tie; (1) Fenestrated Drape, 26" x 18"; (1) Adson Tissue Forceps; (1) Needle Holder, 5"
- Not made with natural rubber latex or DEHP

STAPLE / SUTURE REMOVAL KITS

ITEM	TYPE	CASE QTY
4521	Suture	50/cs
4522	Staple	50/cs



Dynarex Staple Remover Kits and Suture Removal Kits are convenient, all-in-one sterile kits containing the necessary components to remove stitches or staples safely and effectively.

- Single-use, all-in-one kits designed for efficient removal of staples or sutures
- Premium-quality metal instruments are sterile and disposable for optimal hygiene
- Sterile plastic tray with peel-back Tyvek lid for reduced risk of cross-contamination
- 4521: Includes stainless-steel Littauer scissors, 4" metal forceps, and 3" x 3" gauze sponge
- 4522: Includes stainless-steel skin staple remover and 3" x 3" gauze sponge
- Compact size allows for easy storage and portability
- Ideal for use in first aid, emergency rooms, and a wide range of medical environments

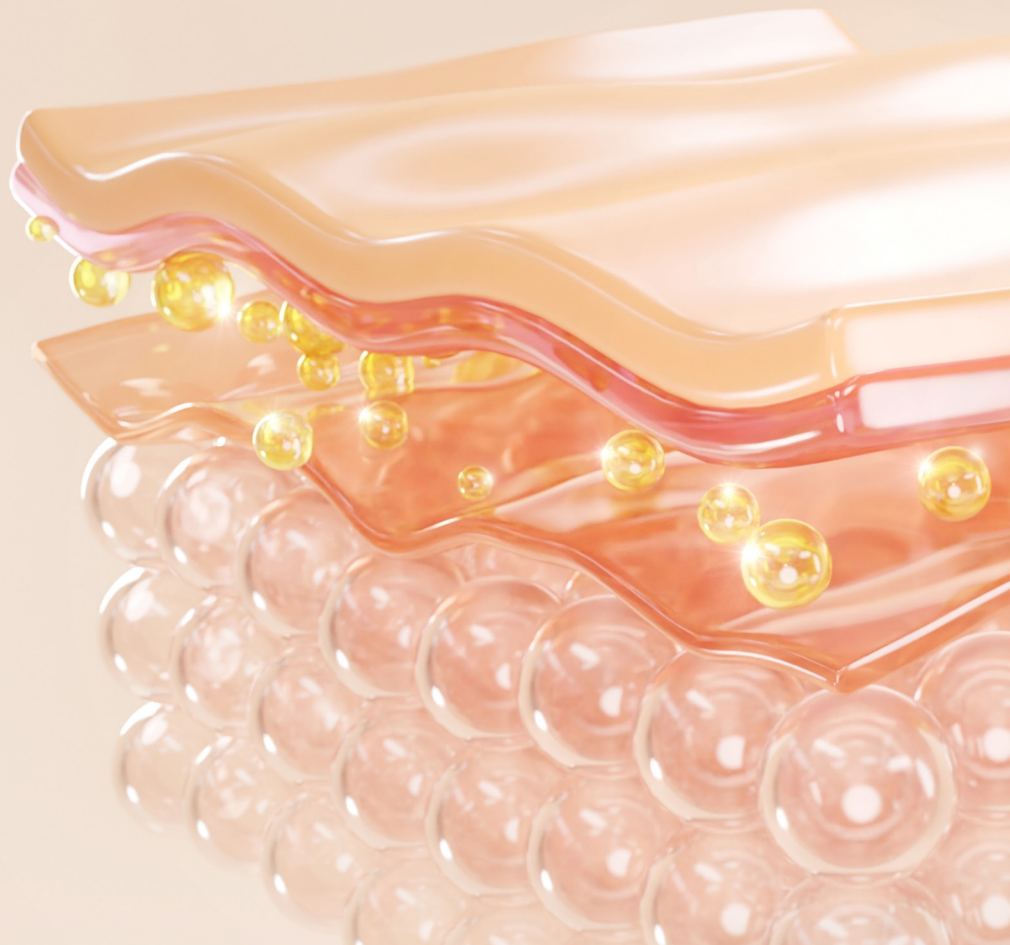


DERMAL CURETTES

ITEM	SIZE	CASE QTY
4155	2 mm	50/cs
4156	3 mm	50/cs
4157	4 mm	50/cs
4158	5 mm	50/cs
4159	7 mm	50/cs

CurPro Dermal Curettes are precision-crafted, single-use instruments designed for efficient dermal procedures. Featuring a sharp, symmetrically ground beveled cutting edge and a textured ergonomic handle, these curettes offer superior control and comfort during use.

- Precision instrument designed for a variety of routine dermal procedures
- Symmetrically ground beveled stainless steel cutting edge offers sharpness and precision
- Textured ergonomic handle provides enhanced comfort and control
- Rigid, closed-end translucent blade guard adds safety during use
- Individually packaged in sterile, peel-apart pouches for convenience and hygiene
- Disposable, single-use design reduces the risk of cross-contamination



ADDITIONAL INFO

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