Geo-Matt[®] Therapeutic Overlays

Category: Therapeutic Foam Overlays



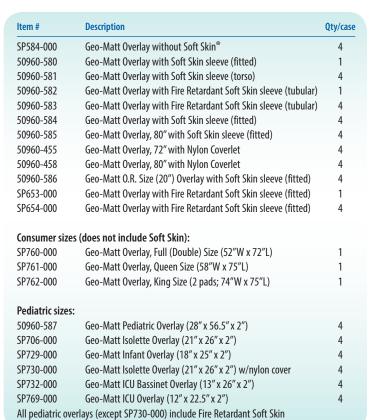
The #1 Selling Therapeutic Foam Overlay in the U.S.

Geo-Matt therapeutic overlay is used by thousands of hospitals and nursing homes throughout North America, and has been for close to two decades. Its innovative, clinically proven design (see previous page) provides economical yet effective performance in a wide variety of care settings. Standard size is 33" wide by 72" long by 3.5" high. Weight limit 250 lbs. Other configurations, sizes, and covers are available to meet the special needs of the O.R., long term care, and pediatric/neonatal population.

Geo-Matt Therapeutic Overlay with Cover		Qty/case
50960-456	Geo-Matt with Vinyl/Nylon Cover, 72"	4
50960-457	Geo-Matt with Vinyl/Nylon Cover, 72"	1
50960-459	Geo-Matt with Vinyl/Nylon Cover, 80"	4
50960-500	Geo-Matt with Vinyl/Nylon Cover, 80"	1

Geo-Matt Overlay Coverlets, Zippered Covers and Soft Skin Sleeves

5000	Geo-Matt Nylon Fitted Coverlet, 72"	4
5001	Geo-Matt Nylon Fitted Coverlet, 80"	4
5006	Geo-Matt Vinyl/Nylon Zippered Cover, 72"	4
5009	Geo-Matt Vinyl/Nylon Zippered Cover, 72"	1
5007	Geo-Matt Vinyl/Nylon Zippered Cover, 80"	4
5010	Geo-Matt Vinyl/Nylon Zippered Cover, 80"	1
50960-561	Soft Skin sleeve, 72" (fitted)	12
50960-563	Fire Retardant Soft Skin sleeve, 72" (fitted)	12
SP759-000	Fire Retardant Soft Skin sleeve, 72" (tubular)	12
50960-590	Soft Skin sleeve, 80"	12





Geo-Matt Therapeutic Overlay with Cover

Vinyl/Nylon cover with antibacterial agent built in. Side zipper with flap provides protection from fluids. Durable side elastic bands help secure overlay to mattress. Easy to clean and maintain.

WARNING: Cancer and Reproductive Harm – www.P65Warnings.ca.gov

QUICK FACTS Geo-Matt[®]

Primary Use:

• Pressure injury prevention in mod-high risk patients

Key Advantages:

- Proven effective in prevention and healing*
 Independent form comments address processes and chear
- Independent foam segments address pressure and shear
- Ring-of-Air[®] channels minimize heat and moisture



* Studies available on request