

ADVANTAGE



Medline Advantage, a New Approach to Pressure Redistribution Mattresses . . .

Medline is proud to introduce our most exciting technological advancement in static therapeutic mattresses. Our exclusive Octa-Zoned Surface Sculpted Topper on our 1000, 2000 and 2500 and our Contour-Zoned Sculpted Topper on our 3500 provides:

- Outstanding pressure redistribution
- · Greatly reduced shearing effects
- Cooler sleep surface
- · Sculpted anatomically correct design

The Octa-Zoned surface sculpted design starts by utilizing "True Independent Load Bearing Cells (TILBC)" to reduce surface pressure and reduce shear. These cells allow the mattress to completely conform to your resident's body. Also, by having the cells act independently, the natural shear forces created by foam surfaces are eliminated. Additionally, the channels created by our surface sculpted design create horizontal airflow just beneath the resident to lower surface temperatures reducing heat and moisture build up. The sculpted topper is engineered with varying sized cells at different depths to be anatomically correct. The designated pressure reduction in the head and foot sections create unsurpassed comfort.

Our Contour-Zoned design in our newest 3500 mattress utilizes all of the above concepts but goes a step beyond. By using a more expensive Contour Sculpting, we can separate to an even greater degree the "True Independent Load Bearing Cells". This provides greater shear reduction and increases the available horizontal airflow for a cooler sleep surface.

Octa-Zoned Surface Sculpting

Each cell absorbs the body and the critical bony prominences without any additional resistance from the surrounding cells. This allows for optimum pressure reduction. Our zoned sleep surface has varying sized cells to accommodate the varying sized bony prominences. Additionally, by varying the depths of the channels we can increase or decrease the softness or firmness of the zones to mirror the changing weight densities of your residents' bodies.





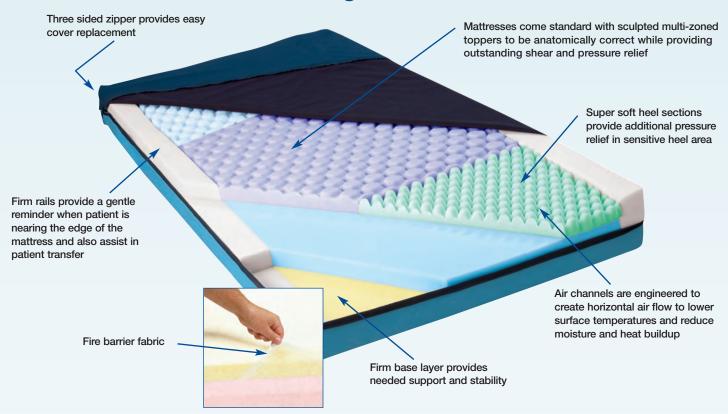
Optional Safety Side Raised Edges

Medline's safety side raised edges are designed for use when bed side rails are down. Featuring an easy exit-entry cutout which enables residents to sit up and get in and out of bed when they want to, our firm safety side raised edges help to prevent resident falls. Available on all Medline Advantage Mattresses. When ordering raised edge, add a "R" to the end of the item number.

Medline Advantage Selection Guide

Medline Item	Risk Level ¹	Weight Capacity	Warranty
Advantage 3500	Single Site Stage III	350 lbs.	15 Year
Advantage 2900 Max	Single Site Stage III	450 lbs.	15 Year
Advantage 2500	High Risk/Stage I & II	350 lbs.	15 Year
Advantage 2000	High Risk/Stage I & II	350 lbs.	15 Year
Advantage 1700 Visco	High Risk/Stage I & II	350 lbs.	6 Year
Advantage 1000	High Risk/Stage I & II	350 lbs.	7 Year
Advantage 500	Medium Risk/Stage I & II	325 lbs.	5 Year
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Advantage BARI	High Risk/Stage I & II	800 lbs. and 1000 lbs.	5 Year

Medline Advantage Standard Features



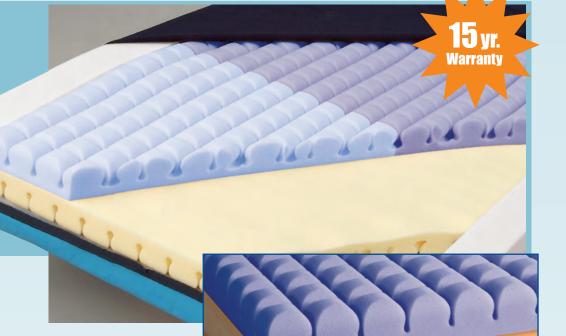
¹The resident risk classifications are for guideline purposes only and are not claims for efficacy on individual residents or patients. Mattresses are only one element in proper wound prevention and care. A complete clinical assessment of each resident should be done before selecting any therapeutic support surface.

Medline Advantage 3500 Mattress

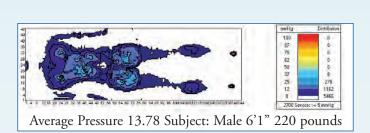
Single Site Stage III Our newest most technologically advanced mattress ever! This Contour Sculpted design provides outstanding

pressure and shear relief. The anatomic construction will provide the best possible sleep surface for all of

your residents.



- Nylex Ultra Stretch top fabric allows the mattress to completely conform to your resident. This material is fluid proof, antimicrobial and flame retardant.
- Exclusive anatomic Contour Sculpted Core provides "True Independent Load Bearing Cells" to completely cradle each and every bony prominence. These relieve pressure and shear to help promote the best possible skin care. A dual layer optimizes horizontal airflow to lower surface temperatures and reduce heat and moisture build up.
- Advanced pressure redistribution and protection in the vital heel section is obtained by using Densi-Sorb, a super soft foam technology.
- Using Densiflex HR allows us to give one of the finest warranties on the market.
- Meets federal fire standard 16 CFR 1633
- 350 pound weight capacity



Item	Description	Qty
MSCADV3576F	36" x 76" x 6.5"	Each
MSCADV3580F	36" x 80" x 6.5"	Each
MSCADV3584F	36" x 84" x 6.5"	Each

When ordering Medline Advantage Mattresses don't forget to add an "R" at the end of the item number for raised edge

Medline Advantage 2900 Max Mattress



Sloped heel zone allows pressure to be distributed away from the sensitive heels.

Average Pressure 15.09 Subject: Male 6"0" 248 pounds

Single Site Stage III

We've taken our most supportive foam technology,
Densiflex, and created a pressure relieving product for your
residents up to 450 lbs. This advanced foam grade
allows us to use the heaviest densities available while
creating a soft and luxurious feel.

- Nylex Ultra Stretch top fabric allows the mattress to completely conform to your resident. Fluid proof, antimicrobial and flame retardant.
- Densiflex, Densiflex HR and a base layer of Densiflex HD combined with our sloped heel section provide the ultimate in comfort, pressure relief and support.
- Meets federal fire standard 16 CFR 1633
- 450 pound weight capacity

Item	Description	Qty
MSCADV2976F	36" x 76" x 6"	Each
MSCADV2980F	36" x 80" x 6"	Each
MSCADV2984F	36" x 84" x 6"	Each

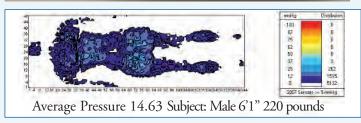
Medline Advantage 2500 Mattress

High Risk/Stage I & II

We've taken our Octa-Zoned Surface Sculpted Topper and "mirrored" it in the second layer. This will give you all of the same features as our 2000 but with increased air channeling, reduced interface pressure and a substantially softer heel section!

- Nylex Ultra Stretch top fabric allows the mattress to completely conform to your resident. Fluid proof, antimicrobial and flame retardant.
- Octa-Zoned Surface Sculpted Topper creates TILBC to relieve pressure and shear. The variable depth sculpting provides outstanding comfort while creating horizontal airflow channels to lower surface temperatures and reduce moisture and heat build up.
- Mirrored top and center create exceptional airflow and a super soft heel section.
- Using Densiflex HR allows us to give one of the finest warranties on the market.
- Meets federal fire standard 16 CFR 1633
- 350 pound weight capacity





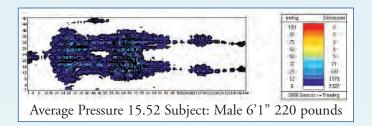
Item	Description	Qty
MSCADV2576F	36" x 76" x 6"	Each
MSCADV2580F	36" x 80" x 6"	Each
MSCADV2584F	36" x 84" x 6"	Each

Medline Advantage 2000 Mattress



- Meets federal fire standard 16 CFR 1633
- 350 pound weight capacity

Item	Description	Qty
MSCADV2076F	36" x 76" x 6"	Each
MSCADV2080F	36" x 80" x 6"	Each
MSCADV2084F	36" x 84" x 6"	Each



When ordering Medline Advantage Mattresses don't forget to add an "R" at the end of the item number for raised edge

WARRANTY

All Medline Advantage Mattresses are individually warrantied by style under Medline's warranty. The mattresses will be repaired at the manufacturer's sole discretion. Additionally, no returns or replacements will be allowed without authorization from Medline Industries, Inc. Upon authorization, prepaid freight will be the responsibility of the end user. The foregoing Warranties of the manufacturer are in lieu of all other warranties either expressed or implied, including, without limitation, any implied warranties, merchantability or fitness for particular purpose. The manufacturer is not liable for consequential or incidental damage due in whole or in part to the use of its products except as otherwise agreed or as required by law. Please refer to individual product listings for length of warranty.

Medline Advantage 1700 Visco Mattress



High Risk/Stage I & II

Visco Elastic memory foam has set the standard for comfort and durability. Our Advantage 1700 Visco features an anatomically zoned design which helps our memory foam cradle bony prominences producing incredibly low interface pressures. Additionally, the dual layered visco heel zone provides even greater pressure relief for the sensitive heels.

- Nylex Ultra Stretch top fabric allows the mattress to completely conform to your resident. This material is fluid proof, antimicrobial and flame retardant.
- Visco Elastic foam top layer (double in the heel!)
 provides outstanding comfort and pressure redistribution.
 A sculpted center layer adds air channels to allow
 horizontal airflow to reduce moisture and heat build up.
- Meets federal fire standard 16 CFR 1633
- 350 pound weight capacity

Item	Description	Qty
MSCADV1776F	36" x 76" x 6"	Each
MSCADV1780F	36" x 80" x 6"	Each
MSCADV1784F	36" x 84" x 6"	Each

Medline Advantage 1000 Mattress

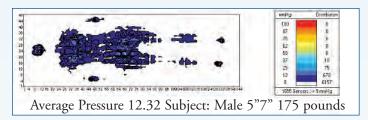
High Risk/Stage I & II

Our entry level Octa-Zoned design combines all of the comfort features described in the 2000 in a more economical construction. The Advantage 1000 provides excellent pressure reduction and will outperform any static mattress in its category anywhere!

- Nylex Ultra top fabric stretches in the diagonal to help conform to your residents. Fluid proof, antimicrobial and flame retardant.
- Octa-Zoned Surface Sculpted Topper creates TILBC to relieve pressure and shear. The variable depth sculpting provides outstanding comfort while creating horizontal airflow channels to lower surface temperatures and reduce moisture and heat build up.
- Meets federal fire standard 16 CFR 1633
- 350 pound weight capacity

Item	Description	Qty
MSCADV1076F	36" x 76" x 6"	Each
MSCADV1080F	36" x 80" x 6"	Each
MSCADV1084F	36" x 84" x 6"	Each





Medline Advantage 500

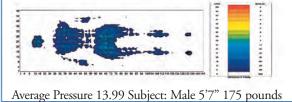
Medium Risk/Stage I & II

When budget requirements are at issue, the Advantage 500 will give you excellent pressure and shear reduction at a price you can afford.

- Nylex Ultra top fabric stretches in the diagonal to help conform to your residents. Fluid proof, antimicrobial and flame retardant.
- Dual layer foam design with surface sculpting reduces pressure and shear while creating air channels that reduce heat and moisture build up.
- Softer foam in the heel section reduces pressure and helps prevent heel breakdown.
- Meets federal fire standard 16 CFR 1633
- 325 pound weight capacity

Item	Size	Qty
MSCADV0576F	36" x 76" x 6"	Each
MSCADV0580F	36" x 80" x 6"	Each
MSCADV0584F	36" x 84" x 6"	Each





Medline Advantage BARI Mattress



800lb. weight capacity*

Item	Description	Qty
MSCADV8B3980	39" x 80" x 7"	Each
MSCADV8B4280	42" x 80" x 7"	Each
MSCADV8B4880	48" x 80" x 7"	Each
MSCADV8B5480	54" x 80" x 7"	Each

High Risk/Stage I & II

Our premium mattress for larger residents is anatomically designed to conform to the body for outstanding pressure redistribution and comfort.

- Sculpted top layer uses cropped foam to provide air channels to help keep patients cool and comfortable
- Super soft layered heel section provides maximum pressure redistribution
- Nylex top fabric combines durability, performance and shear reduction
- Meets federal fire standard 16 CFR part 1633

1000lb. weight capacity*

Item	Description	Qty
MSCADV1B3980	39" x 80" x 7.5"	Each
MSCADV1B4280	42" x 80" x 7.5"	Each
MSCADV1B4880	48" x 80" x 7.5"	Each
MSCADV1B5480	54" x 80" x 7.5"	Each

*Additional lengths available including 76" and 84"



Medline Industries, Inc. One Medline Place Mundelein, IL 60060

Medline United States 1-800-MEDLINE (633-5463)

www.medline.com | info@medline.com

Medline Canada 1-800-396-6996

www.medline.ca | canada@medline.com

Medline México 01-800-831-0898

www.medlinemexico.com | mexico@medline.com