

# Step What level of pressure redistribution are you looking for?

#### Basic

Adds comfort for lower risk seated individuals.

#### Moderate

Helps redistribute pressure for those at risk for pressure ulcers. May also help with positioning needs.

#### Advanced

Significant pressure redistribution for highest risk patients or those with pressure ulcers. Will address positioning needs. May be adjustable to meet individual patient needs.

# What type of cushion material are you looking for?

#### Foam Cushion:

Most economical material. Typically used for comfort through moderate pressure redistribution. Different density foams can be used to address patient comfort, including more expensive visco elastic memory foams. Different cut patterns are often used to prevent shear and help reduce pressure.

#### Gel & Foam Cushion:

Typically provide moderate to advanced pressure redistribution. Most common design is gel sacks placed between higher quality foams. Gel sacks separated into quadrants perform best by keeping gel focused under problem areas to reduce pressure. Also designed to reduce shear and heat.

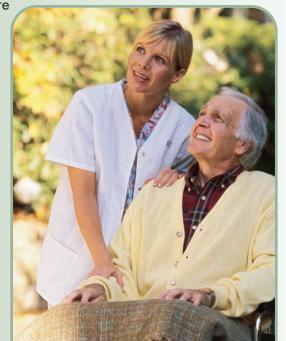
#### Air Cell Cushion:

Typically provide the most advanced pressure redistribution. These cushions are adjustable to meet

the individual needs of each patient. Redistribute pressure very well by distributing weight evenly. Tracks patient movements and adjusts to patient's body contours eliminating pressure points.

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# Step Which design is best for my patient?



#### Flat Cushions

Sometimes referred to as a zero elevation cushion, it has the same thickness across the entire cushion. Can be used for comfort or pressure redistribution.



#### Contour Cushions

Sometimes referred to as a Saddle Cushion, it emphasizes proper positioning and leg alignment while reducing hip rotation. Provides pressure redistribution and comfort by increasing seating area.



# Wedge Cushions

Thicker in the front and angling down to a thinner back, it provides support, stability and pressure redistribution for active users that tend to slide forward.



### Anti-Thrust Cushions

Has a one inch shelf in the middle to reduce thrusting and sliding forward. Helps prevent sacral sitting. Low profile front minimizes leg elevation.



#### Pommel Cushions

Abducts legs to reduce skin shear and pressure. Prevents hip rotation. Can be on a flat or wedge cushion.



#### **Back Cushions**

Provides comfort, support and cushioning on back and spine. Helps redistribute pressure while eliminating the hammock effect of a sling back.



# Medline Contour Basic

These single-density foam cushions have a contoured design that aligns hips and legs while reducing pressure on any one area. ShearX all-way stretch cover reduces skin shear and is antimicrobial and fluid proof. Works with sling or pan style chairs.

Item No.	Description
MSCCB1616	16" x 16"
MSCCB1618	16" x 18"
MSCCB1816	18" x 16"
MSCCB1818	18" x 18"
MSCCB2016	20" x 16"
MSCCB2018	20" x 18"
MSCCB2218	22" x 18"
MSCCB2418	24" x 18"



#### 2" Gel Foam Cushions

The Medline pressure reduction gel foam seat cushion is an economical seating surface that provides both comfort and pressure reduction. The gel pack placed between layers of soft foam helps to redistribute pressure away from bony prominences. Features an easy to clean fluid proof cover.

Item No.	Description
MSCPRC21616	16" x 16"
MSCPRC21816	18" x 16"
MSCPRC21818	18" x 18"
MSCPRC22016	20" x 16"



#### Medline Zero Elevation

Designed for those at low to moderate risk of skin breakdown, this comfort cushion has a soft top layer for comfort and a firm bottom layer for support. The softly curved front edge minimizes contact with patient's thighs. ShearX all-way stretch cover reduces skin shear and is antimicrobial and fluid proof. The cushion does not add height to the wheelchair.

Item No.	Description
MSCZE1616	16" x 16"
MSCZE1816	18" x 16"
MSCZE1818	18" x 18"
MSCZE2016	20" x 16"



#### Medline Econo Visco

This cushion consists of visco memory foam that will form around resident's bony prominences to redistribute pressure. Bottom layer of open cell foam to add additional support and comfort. ShearX cover helps reduce skin shear and is easy to clean and fluid proof.

Item No.	Description
MSCECVIS1616	16" x 16"
MSCECVIS1816	18" x 16"
MSCECVIS1818	18" x 18"
MSCECVIS2016	20" x 16"





#### Medline Wedge

This therapeutic cushion has a wedge design that helps prevent patients from sliding forward. Two layers of high-density foam provide a stable foundation. ShearX all-way stretch cover reduces skin shear and is antimicrobial and fluid proof. Cushion has a non-skid bottom and a strap to hold it in place.

Item No.	Description
MSCWEDG1616	16" x 16"
MSCWEDG1816	18" x 16"
MSCWEDG1818	18" x 18"
MSCWEDG2016	20" x 16"



#### Single Density Cushion

This single density, high resiliency foam core undergoes a unique sculpting process for greater air circulation, promoting patient comfort. The nylon cover is removable and washable.

Item No.	Description
MSCCF1816	18" x 16"
MSCCF1816CS	18" x 16", 4/cs
MSCCF1818	18" x 18"
MSCCF2018	20" x 18"



#### Support Pro<sup>™</sup> Zero Elevation

The Support Pro Cushion has a large radius bottom to reduce wheelchair "hammock" effect and adds comfort and support to any wheelchair. The polyurethane cover is waterproof, easy to clean, and designed for pressure reduction. Cushion features include revolutionary molecular foam, a waterfall front, coccyx cutout and kwik strap.

Item No.	Description
MDTSPZEC1616	16" x 16"
MDTSPZEC1618	16" x 18"
MDTSPZEC1816	18" x 16"
MDTSPZEC1818	18" x 18"
MDTSPZEC2018	20" x 18"



#### Support Pro<sup>™</sup> Wedge

The Support Pro Wedge helps prevent forward shifting. Designed for the active resident, this cushion encourages proper posture and helps decrease pressure. When used with a reclining back, it helps redistribute pressure from ischial area to the back.

Item No.	Description
MDTSPWC1616	16" x 16"
MDTSPWC1618	16" x 18"
MDTSPWC1816	18" x 16"
MDTSPWC1818	18" x 18"
MDTSPWC2018	20" x 18"





# Medline Nylex-Covered Gel/Foam

Designed for both comfort and function, Nylex-Covered Gel/Foam cushion utilizes a gel pack placed between two layers of resilient foam to stabilize wheelchair patients while reducing pressure.

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Item No.	Description
MSC263101	16" x 16"
MSC2631618	16" x 18"
MSC2631717	17" x 17"
MSC263104	18" x 16"
MSC2631818	18" x 18"
MSC263102	19" x 19"
MSC2632016	20" x 16"
MSC2632018	20" x 18"
MSC263103	21" x 21"



#### Medline Zero Elevation w/Gel

Designed for those at moderate risk of skin breakdown, this comfort cushion has a soft top layer for comfort and a firm bottom layer for support. Segmented gel pack added for pressure reduction under high pressure area. The softly curved front edge minimizes contact with patient's thighs. ShearX all-way stretch cover reduces skin shear and is antimicrobial and fluid proof. Non-skid bottom with strap. The cushion does not add height to the wheelchair.

Item No.	Description
MSCZEG1616	16" x 16"
MSCZEG1816	18" x 16"
MSCZEG1818	18" x 18"
MSCZEG2016	20" x 16"



#### Medline Wedge w/Gel

This therapeutic cushion has a wedge design that helps prevent patients from sliding forward. Two layers of high-density foam provide a stable foundation, while the four-section gel pack helps relieve pressure. ShearX all-way stretch cover reduces skin shear and is antimicrobial and fluid proof. Cushion has a non-skid bottom and a strap to hold it in place.

Item No.	Description
MSCWG1616	16" x 16"
MSCWG1816	18" x 16"
MSCWG1818	18" x 18"
MSCWG2016	20" x 16"



#### Medline Anti-Thrust Gel

Designed to help eliminate sliding by aligning femur and ischials in proper position. Has one inch shelf in middle to reduce thrusting. Cushion has high stretch fluid proof cover that cleans easily.

Item No.	Description
MSCATG1616	16" x 16"
MSCATG1816	18" x 16"
MSCATG1818	18" x 18"
MSCATG2016	20" x 16"





#### Support Pro™ Zero Elevation w/Quadragel

The Support Pro w/ Gel has a rounded bottom to reduce wheelchair "hammock" effect and adds comfort and support to any wheelchair. The polyurethane cover is waterproof, easy to clean, and designed for pressure reduction. Comfort features include two-density HR foam, a waterfall front, coccyx cutout and a tapered, zero elevation design. The Quadragel pack has a four chamber gel insert that provides increased support and comfort to ischial area. Quadragel helps decrease pressure, heat build-up and shear.

Item No.	Description
MDTSPZECG1616	16" x 16"
MDTSPZECG1618	16" x 18"
MDTSPZECG1816	18" x 16"
MDTSPZECG1818	18" x 18"
MDTSPZECG2016	20" x 16"
MDTSPZECG2018	20" x 18"



#### Support Pro™ Wedge w/Quadragel

The Support Pro Wedge w/ Quadragel helps prevent forward shifting. It is designed for the active resident, this cushion encourages proper posture and helps decrease pressure. When used with a reclining back, it helps redistribute pressure from ischial area to the back. This four-chamber gel insert provides increased support and comfort to ischial area. It also reduces heat build-up and shear.

Item No.	Description
MDTSPWCG1616	16" x 16"
MDTSPWCG1618	16" x 18"
MDTSPWCG1816	18" x 16"
MDTSPWCG1818	18" x 18"
MDTSPWCG2016	20" x 16"
MDTSPWCG2018	20" x 18"



#### Saddle<sup>™</sup> Zero Elevation

This zero elevation cushion reduces hip rotation and pelvic obliquity. Contoured leg adductors and abductor increase overall seating surface area, helping to redistribute weight and reduce pressure.

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Item No.	Description
MDTSZE1616	16" x 16"
MDTSZE1618	16" x 18"
MDTSZE1816	18" x 16"
MDTSZE1818	18" x 18"
MDTSZE2016	20" x 16"
MDTSZE2018	20" x 18"



#### Saddle Wedge

Designed for the active resident who tends to thrust or slide forward, this wedge shaped cushion provides support, stability and pressure relief. When used with a reclining back, it helps distribute pressure from the ischial areas to the back.

Item No.	Description
MDTSWC1616	16" x 16"
MDTSWC1618	16" x 18"
MDTSWC1816	18" x 16"
MDTSWC1818	18" x 18"
MDTSWC2016	20" x 16"
MDTSWC2018	20" x 18"



#### Saddle Anti-Thrust

This uniquely designed cushion has a one-inch shelf at the midline to prevent sacral sitting and a low-profile front to minimize leg elevation.

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Item No.	Description
MDTSATC1616	16" x 16"
MDTSATC1618	16" x 18"
MDTSATC1816	18" x 16"
MDTSATC1818	18" x 18"
MDTSATC1816	20" x 16"
MDTSATC2018	20" x 18"



#### Roho Mosaic®

This cushion redistributes pressure using 3" interconnected air cells that are easy to set up and adjust. it provides a comfortable, functional and stable seating environment and comes with a washable, non skid cover. Hand pump includeduniquely designed cushion has a one-inch shelf at the midline to prevent sacral sitting and a low-profile front to minimize leg elevation.

Item No.	Description
MSCMOS1616C	16" x 16"
MSCMOS1618C	16" x 18"
MSCMOS1816C	18" x 16"
MSCMOS1818C	18" x 18"







#### The Roho AirLite® Cushion

Combines the benefits of a sealed air support pad and durable contoured foam to provide good postural support and optimum durability. The pre-set air support layer uses air flotation technology, but without the need for adjustment. The contoured high density foam base positions the body in a comfortable pressure reducing environment. Airlite is comfortable, durable and positions – all in one simple cushion.

Item No.	Description
MSC1RAL1616	16" x 16"
MSC1RAL1816	18" x 16"



#### Star Lite® Cushion

This air filled cushion contours to the body's anatomical form to reduce pressure. It features a coccyx cutout to relieve pressure in this sensitive area as well as a sculpted region to help position the thighs in a medial-lateral placement. It has a slight abduction of the knees to work in concert with the femur troughs and a supporting area that gently adducts the trochanters creating a hydrostatic environment around the sitting tissues. Includes easy to clean cover.

Item No.	Description
MSC1SLT1616	16" x 16"
MSC1SLT1816	18" x 16"
MSC1SLT1818	18" x 18"
MSC1SLT2016	20" x 16"



#### Medline Pep Air Cell Cushion

The Positioning Equalization Pad has a proven design that provides maximum pressure relief by utilizing interconnected air cells that adjust to the contours of the body. Adjustable air pressure (pump included) provides customized seating based on the individual needs of the user. The product's low surface tension reduces skin shear. Includes a fluid-proof, easy-to-clean, anti-shear cover.

Item No.	Description
MSCCELL1616H	16" x 16" x 4", High
MSCCELL1816H	18" x 16" x 4", High
MSCCELL1616L	16" x 16" x 2", Low
MSCCELL1816L	18" x 18" x 2", Low





# Medline Contour Pro

Medline Contour Pro design helps hips and legs while reducing pressure. Two density high-resiliency foam with segmented gel pack features waterfall front. ShearX all-way stretch cover reduces skin shear, and is antimicrobial and fluid proof.

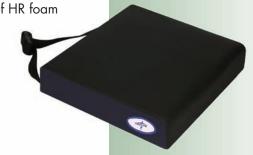
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Description
16" x 16"
16" x 18"
18" x 16"
18" x 18"
20" x 16"
20" x 18"
22" x 18"
24" x 18"



#### Medline Visco Form

Medline Visco Form has 4lb visco memory foam integrated between two pieces of HR foam allowing the cushion to completely mold to the anatomical contour of the user. This provides excellent pressure redistribution and positioning on our most comfortable cushion.

Item No.	Description
MSCVIS1616	16" x 16"
MSCVIS1618	16" x 18"
MSCVIS1816	18" x 16"
MSCVIS1818	18" x 18"
MSCVIS2016	20" x 16"
MSCVIS2018	20" x 18"
MSCVIS2218	22" x 18"
MSCVIS2418	24" x 18"



#### Saddle Zero Elevation w/Quadra 3D Gel

This zero elevation cushion reduces hip rotation and pelvic obliquity. Contoured leg adductors and abductor increase overall seating surface area, helping to redistribute weight and reduce pressure. The Quadra 3D Gel pack is new and improved. A supple polyurethane bladder conforms to the user's body, providing even greater pressure relief.

Item No.	Description
MDTSZEG1616	16" x 16"
MDTSZEG1618	16" x 18"
MDTSZEG1816	18" x 16"
MDTSZEG1818	18" x 18"
MDTSZEG2016	20" x 16"
MDTSZEG2018	20" x 18"





#### Saddle Wedge w/Quadra 3D Gel

Designed for the active resident who tends to thrust or slide forward, this wedge-shaped cushion provides support, stability and pressure relief. When used with a reclining back, it helps distribute pressure from the ischial areas to the back. The Quadra 3D Gel pack is a supple polyurethane bladder that conforms to the user's body, providing even greater pressure relief.

Item No.	Description
MDTSWCG1616	16" x 16"
MDTSWCG1618	16" x 18"
MDTSWCG1816	18" x 16"
MDTSWCG1818	18" x 18"
MDTSWCG2016	20" x 16"
MDTSWCG2018	20" x 18"



#### Saddle Anti-Thrust w/Quadra 3D Gel

This uniquely designed cushion has a one-inch shelf at the midline to prevent sacral sitting and a low-profile front to minimize leg elevation. The Quadra 3D Gel pack is new and improved. A supple polyurethane bladder conforms to the user's body, providing even greater pressure relief.

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Item N	Ο.		Description
MDTS/	ATCG <sup>®</sup>	1616	16" x 16"
MDTS/	ATCG	1618	16" x 18"
MDTS/	ATCG	1816	18" x 16"
MDTS/	ATCG	1818	18" x 18"
MDTS/	ATCG:	2016	20" x 16"
MDTS/	ATCG:	2018	20" x 18"



#### **Maxx**®

The Maxx cushion contoured leg adductors and abductor promotes proper positioning while increasing total seating surface area. The increased seating surface area maximizes weight dispersion providing exceptional pressure relief. Four densities of HR foam are used in construction. Beveled flat bottom with a rigid base for an exceptional fit with solid or drop seats. The Maxx comes standard with a non-skid bottom.

Item No.	Description
MSCMAX1616	16" x 16"
MSCMAX1618	16" x 18"
MSCMAX1816	18" x 16"
MSCMAX1818	18" x 18"
MSCMAX2016	20" x 16"
MSCMAX2018	20" x 18"
MSCMAX2020	20" x 20"
MSCMAX2216	22" x 16"
MSCMAX2218	22" x 18"
MSCMAX2220	22" x 20"
MSCMAX2416	24" x 16"
MSCMAX2418	24" x 18"
MSCMAX2420	24" x 20"





#### Advanced Pressure Redistribution

#### Star Air Cell

This therapeutic cushion provides the ultimate care to fragile tissue. Individual cells adjust to the body's contour flexing in multiple directions and decreasing body weight per unit area of the cushion. it decreases pressure for healthy tissue maintenance. Made of flame-retardant latex-free neoprene rubber, the cushion comes with a washable all-way stretch cover and hand pump for inflation.

Item No.	Description
Low	
MSC1S1515L	16" x 16" x 2"
MSC1S1517L	16" x 18" x 2"
MSC1S1715L	18" x 16" x 2"
MSC1S1717L	18" x 18" x 2"
MSC1S1917L	20" x 18" x 2"
MSC1S1919L	20" x 20" x 2"
High	
MSC1S1515	16" x 16" x 4"
MSC1S1517	16" x 18" x 4"
MSC1S1715	18" x 16" x 4"
MSC1S1717	18" x 18" x 4"
MSC1S1917	20" x 18" x 4"
MSC1S1919	$20" \times 20" \times 4"$



#### Star Air Cell Dual Control

The Star Air Cell Dual Control Cushion is a skin protection and positioning wheelchair cushion. This cushion offers pressure relief by evenly distributing the patient's weight on individual air cells made of neoprene rubber. Each individual air cell adjusts to the patient's weight as it properly positions the patient. 2-year warranty.

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Item No.	Description
Low	
MSC1S1515LD	16" x 16" x 2"
MSC1S1517LD	16" x 18" x 2"
MSC1S1715LD	18" x 16" x 2"
MSC1S1717LD	18" x 18" x 2"
MSC1S1917LD	20" x 18" x 2"
MSC1S1919LD	20" x 20" x 2"
High	
MSC1S1515D	16" x 16" x 4"
MSC1S1517D	16" x 18" x 4"
MSC1S1715D	18" x 16" x 4"
MSC1S1717D	18" x 18" x 4"
MSC1S1917D	20" x 18" x 4"
MSC1S1919D	20" x 20" x 4"





#### Roho® Cushions

Designed for patients who suffer from, or are at risk for ischemic ulcers, this therapeutic cushion provides a comfortable, counter pressure environment. High, 4" cells offer maximum therapeutic performance, adjusting to the body's individual contours. The individual air cells allow adequate ventilation, and the durable neoprene material is flame retardant Both cushion and two-way

stretch cover are washable. Comes with air pump and repair kit.

Item No.	Description
Low	
MSC1R88LPC	15" x 15" x 2"
MSC1R99LPC	16" x 16" x 2"
MSC1R109LPC	18" x 16" x 2"
MSC1R1010LPC	18" x 18" x 2"
MSC1R1011LPC	18" x 20" x 2"
MSC1R1110LPC	20" x 18" x 2"
MSC1R1111LPC	20" x 20" x 2"
High	
MSC1R88C	15" x 15" x 4"
MSC1R99C	16" x 16" x 4"
MSC1R109C	18" x 16" x 4"
MSC1R1010C	18" x 18" x 4"
MSC1R1011C	18" x 20" x 4"
MSC1R1110C	20" x 18" x 4"
MSC1R1111C	20" x 20" x 4"



#### Roho Quadtro Select®

This premier four compartment cushioning product with Isoflap Valve offers "air in place" progressive positioning for both skin protection and positioning for posture and increased function. Can be adjusted over time to correct, counteract or fine-tune a seating or stability problem. Available in high (4") or low (2") profile.

Item No.	Description
Low	
MSCQS99LPC	16" x 16" x 2"
MSCQS109LPC	18" x 16" x 2"
MSCQS1010LPC	18" x 18" x 2"
MSCQS1011LPC	18" x 20" x 2"
MSCQS1110LPC	20" x 18" x 2"
MSCQS1111LPC	20" x 20" x 2"
High	
MSCQS99C	16" x 16" x 4"
MSCQS109C	18" x 16" x 4"
MSCQS1010C	18" x 18" x 4"
MSCQS1011C	18" x 20" x 4"
MSCQS1110C	20" x 18" x 4"
MSCQS1111C	20" x 20" x 4"





#### Advanced Pressure Redistribution

### Liberty™

The Liberty has a front compartment that acts as a wedge which inhibits the occurrence of shear forces. Opening the air valve allows the cushion to form to the individual user. Lightweight, easy to clean cushion is stable and reliable.

The two compartment design helps diminish the tendency of users to slide forward.

Item No.	Description
MDTLBF1616	16" x 16"
MDTLBF1816	18" x 16"
MDTLBF1818	18" x 18"
MDTLBF2018	20" x 18"



# Adjuster™

The Adjuster provides a custom fit with maintenance free air cells. Rear middle compartment allows deep immersion, keeping the user from sliding forward. All sizes come standard with fluid proof lining. Five compartments may be adjusted for a custom fit. Adjustments may be made to accommodate severe left or right asymmetries.

Item No.	Description
MDTAJS1616	16" x 16"
MDTAJS1816	18" x 16"
MDTAJS1818	18" x 18"
MDTAJS2018	20" x 18"



#### Vector™

The Vector provides pressure relief while promoting proper alignment. Fully adjustable air compartments provide a custom fit. Rear middle compartment allows deep immersion, keeping the user from sliding forward. Air cells may be added or removed from medial thigh separator to stabilize the patient. Elevated side compartments run from front to back to provide lateral support for pelvis and thighs.

Item No.	Description
MDTVTS1616	16" x 16"
MDTVTS1816	18" x 16"
MDTVTS1818	18" x 18"
MDTVTS2018	20" x 18"





# Advanced Pressure Redistribution / Bariatric Cushions

#### Summit w/Roho Air

The Summit Roho Air allows you to truly customize a seating surface to meet an individual's specific needs. The contour of the Summit has been engineered to optimize seating surface area and redistribute weight from the ischials.

Maintains skin integrity by minimizing heat, moisture, shear and pressure.

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Item No.			Description
MSCSUMRO16	16		16" x 16"
MSCSUMRO18	16		18" x 16"
MSCSUMRO20	16		20" x 16"
MSCSUMRO22	18		22" x 18"
MSCSUMRO22	20		22" x 20"
MSCSUMRO24	18		24" x 18"
MSCSUMRO24	20		24" x 20"

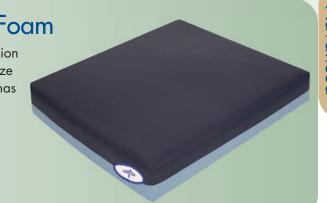
Other sizes available, please contact customer service.



# Medline Nylex-Covered Bariatric Gel/Foam

Designed for both comfort and function, Nylex-Covered Gel/Foam cushion utilizes a gel pack placed between two layers of resilient foam to stabilize wheelchair patients while reducing pressure. This value priced cushion has a 700 lb weight capacity.

Item No.	Desc	ription
MSC26320184	20"	x 18"
MSC26322184	22"	x 18"
MSC26324184	24"	x 18"
MSC26326184	26"	x 18"



#### Medline Bariatric

The Medline Bariatric Cushion is offered with a 500 lb weight capacity. Features include 3-inches of specialized high-density HR foam to provide optimal support for larger residents. Available with chamber gel pack that increases pressure reduction and does not migrate away from high-pressure areas. Four way stretch, ShearX cover is soft to the touch, fluid proof, antibacterial and easy to clean.

Item No.	Description	Item No.	Description
MSCBARI22X18	22" x 18"	MSCBARI22X186	22" x 18", with Gel
MSCBARI22X20	22" x 20"	MSCBARI22X206	22" x 20", with Gel
MSCBARI24X18	24" x 18"	MSCBARI24X186	24" x 18", with Gel
MSCBARI24X20	24" x 20"	MSCBARI24X206	24" x 20", with Gel
MSCBARI26X18	26" x 18"	MSCBARI26X186	26" x 18", with Gel
MSCBARI26X20	26" x 20"	MSCBARI26X206	26" x 20", with Gel
MSCBARI28X18	28" x 18"	MSCBARI28X186	28" x 18", with Gel
MSCBARI28X20	28" x 20"	MSCBARI28X206	28" x 20", with Gel
MSCBARI30X18	30" x 18"	MSCBARI30X186	30" x 18", with Gel
MSCBARI30X20	30" x 20"	MSCBARI30X206	30" x 20", with Gel
MSCBARI30X22	30" x 22"	MSCBARI30X226	30" x 22", with Gel



# Bariatric Cushions / Back Supports



#### Saddle 7 series

Two layers of high resiliency foam increase comfort and decrease the probability of pressure ulcers. The contour design increases surface area helping to decrease pressure. The coccyx cutout relieves pressure and helps alleviate ulcers. The radius bottom provides versatile surface for sling or flat style seating surfaces. A strap is attached to help secure the cushion to the wheelchair. 750lb weight capacity.

Item No.	Description
MDTSD72420	24" x 20"
MDTSD72620	26" x 20"
MDTSD72820	28" x 20"
MDTSD73020	30" x 20"



#### Support Pro 7 series

Two layers of high resiliency foam increases comfort and decreases the risk for pressure ulcers. The non contour seating surface allows for easy patient transfers. The waterfall front eliminates pressure points behind the knee. The coccyx cut out unloads pressure off of bony prominences. A strap is attached to help secure the cushion to the wheelchair. 750lb weight capacity.

Item No.	Description
MDTSP72420	24" x 20"
MDTSP72620	26" x 20"
MDTSP72820	28" x 20"
MDTSP73020	30" x 20"



# Medline Recline 10° Back

A replacement for the standard sling back wheelchair, this cushion creates a fixed 10° angle of recline. Two layers of high-density foam have a built-in rigid insert for optimum support. ShearX all-way stretch cover reduces skin shear and is antimicrobial and fluid proof.

Item No.	Description
MSCBR16	16"
MSCBR18	18"
MSCBR20	20"



#### Medline Back

This comfortable support cushion fits in front of standard wheelchair back, eliminating the "hammock" effect of a sling back. Two layers of high density foam provide support for the entire back. ShearX all-way stretch cover reduces skin shear and is antimicrobial and fluid proof. Easy to remove.

Item No.	Description	
Back Cushion v	w/ Lumbar Support	
MSCBL16	16"	
MSCBL18	18"	
MSCBL20	20"	
Back Cushion w/out Lumbar Support		
MSCB16	16"	
MSCB18	18"	

20"



MSCB20



#### IncrediBack® Moldable

Now you can provide tailor-made support to patients with kyphosis, scoliosis and other spinal curvatures. This moldable material conforms to individual patient contours, and may be remolded for re use. IncrediBack reclines up to 30° to help prevent forward and lateral leaning. Height is adjustable up to 4".

Item No.	Descriptio
Standard	
MDTIBS16	16"
MDTIBS18	18"
MDTIBS20	20"
Tall	
MDTIBT16	16"
MDTIBT18	18"
MDTIBT20	20"



## IncrediBack® Rigid

Designed to provide extra comfort and support to patients without abnormal curvatures, this cushion reclines up to 30° to discourage leaning. Height is adjustable up to 4".

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Item No.	Description
Standard	
MDTIBRS16	16"
MDTIBRS18	18"
MDTIBRS20	20"
Tall	
MDTIBR16	16"
MDTIBR18	18"
MDTIBR20	20"



#### IncrediHugger

Ideal for patient's with spinal curvatures, this replacement back may be molded and re-molded to fit the unique contours of each patient's body. SideHugger lateral supports help discourage side leaning; seat recline of up to 30° discourages front sliding. Features 4" of height adjustment, and may be folded with wheelchair.

Item No.	Description
Standard	
MDTIHS16	16"
MDTIHS18	18"
MDTIHS20	20"
Tall	
MDTIHT16	16"
MDTIHT18	18"
MDTIHT20	20"



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#### SideHugger®

This comfortable wheelchair cushion has lateral supports which serve as a cognitive impediment to side leaning. Two-density foam construction features a firm cushion base with soft foam top. Attaches to current wheelchair back

with single strap.

Item No.	Description
Standard	
MDTSHS16	16"
MDTSHS18	18"
MDTSHS20	20"
Tall	
MDTSHT16	16"
MDTSHT18	18"
MDTSHT20	20"



#### Medline Side Support

The side supports are an economical way of adapting a larger chair to fit more petite persons. These supports also help with mild lateral leaning and are easily installed directly between the resident body and the inside of the wheelchair. Cover consists of 4-way stretch ShearX that can be easily cleaned and is antibacterial.

Item No.DescriptionMSCLSIDESUPLeft Side SupportMSCRSIDESUPRight Side Support



#### Sideminder®

Ideal for the moderate to aggressive side leaner, this rugged steel replacement back features up and down and side-to-side adjustments. Rotation adjustments may be made in seconds with a screwdriver. Adapts to fit non-standard size chairs. Available with or without lateral supports and headrest.

Item No. Description MDTSDMDR 16" - 24"



#### Hip Bolster

The Hip Bolster positions hips by comfortably reducing wheelchair width. Secures to wheelchair with one strap.

ltem No. Description
MDTHB1425 14" x 2" x 5"
MDTHB1435 14" x 3" x 5"







#### Flat Top Lateral Roll

Flat Top Lateral Roll discourages lateral leaning while protecting ribs. Attaches quickly over armrest and does not spin. Cover consists of Solace Polyurethane Fabric designed specifically for shear reduction. Soft to touch, fluid proof and very easy to clean.

Item No.	Description
MDTLATROL5X16	5.5" x 16"
MDTLATROL7X16	7.5" x 16"
MDTLATROL5X10	5.5" x 10"
MDTLATROL7X10	7.5" x 10"



# Lateral/Trunk Support

The Lateral/Trunk Support's design improves seating posture for wheelchair users who lean left or right. Its additional vertical support and arm trough assist in torso stabilization. A sturdy interlock mount secures the product in place. Universal mounting left or right.

Item No. Description

MSCLATSUPPORT 7.5" x 10.25" x19"



#### Complete Feet®

Complete feet contoured leg trough protects ankles, reduces the liklihood of foot abrasions and aligns legs. Rear cutouts on heels. Protects and controls flaccid legs and feet. Two-density HR foam construction. Attaches to wheelchair with heavy-duty straps.

Item No. Description

MDTCF16 16"

MDTCF18 18"

MDTCF20 20"



#### Single Feet

Single Feet controls and protects one foot and leg while allowing resident to propel with other. Easily rotates away with leg rest for resident transfer. Rear cutout on heels. Optional bolt-on connections or clamp-on connection.

Item No. Description

MDTSFC Clamp-On Foot Support
MDTSFB Bolt-On Foot Support







#### Medline Foot Extender

Provides proper leg alignment while supporting the feet and preventing them from sliding off the footrest. This padded leg and foot support aids in minimizing leg contracures. Attaches easily with buckles and covered with a fluid proof ShearX that is easily cleaned.

Item No.	Description
MSCFT161	16" Rest & 1" Blks
MSCFT162	16" Rest & 2" Blks
MSCFT163	16" Rest & 3" Blks
MSCFT181	18" Rest & 1" Blks
MSCFT182	18" Rest & 2" Blks
MSCFT183	18" Rest & 3" Blks



#### Medline Molded Foot

The low profile ambidextrous molded foot bolts directly to the footrest. It is constructed from durable self skinning polyurethane foam that can withstand the abuse of running into door frames, bed frames, and other obstacles. The gentle radii and vertical walls provide the structure required to position and protect the foot while providing comfort for the user.

Item No. Description
MDTMF Molded Foot



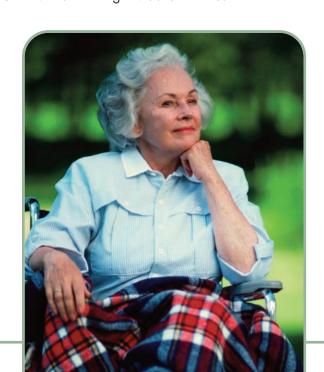
#### Medline Mobile Armrest

The rotating armrest provides proper arm and shoulder positioning while allowing the caregiver to easily adjust the armrest in multiple angles to accommodate the specific needs of the resident. The cover consist of the ShearX 4-way stretch material that can be wiped off for easy cleaning and is fluid proof.

Item No. Description

MSCLARMREST Left Mobile Arm Rest
MSCRARMREST Right Mobile Arm Rest









#### Comfort Full Lap Tray

This Full Lap Tray is padded for support and comfort to protect arms and elbows. The webbing attachment keeps tray stable and will not spin or wobble. Larger design has more surface area to provide extra support.

Item No. Description
MSCMEDLAPTRAY Full Lap Tray



#### Comfort Half Lap Tray

The Comfort Half Lap Tray is available as either an interlock or slide-on mount, the flip-up half lap pivots upward to allow users to easily enter and exit the wheelchair. With the slide-on mount option, the lap tray can be easily installed or removed.

Item No.DescriptionMSCMLAPTRYLLeft Half Lap TrayMSCMLAPTRYRRight Half Lap Tray



#### Dura Soft Half Lap Tray

Dura Soft Half Lap Trays are padded trays that protect and supports arms. Raised outside edge keeps arm on tray. Larger design has more surface area. Swivel base rotates 180° instead of flipping up. Allows wheelchairs to go under tables without removing tray. Simplifies resident transfer.

Item No.DescriptionMSCMEDLPADTRADura Soft LeftMSCMEDRPADTRADura Soft Right



#### Medline Molded Arm

The Molded Arm provides an ergonomically designed, cost-effective solution for users with arm issues. In addition to stabilizing the elbow, it features a convex palm area for user comfort as well as a gentle rise in elevation from elbow to fingertips. Lightweight Interlock bracket system locks down to either 3/4" or 7/8" tubing using a 2-bolt connection.

Item No.DescriptionMSCMLDARMLLeft Molded ArmMSCMLDARMRRight Molded Arm







#### Medline Headrest

The Medline Headrest supports patients head by stabilizing it in an upright position preventing side to side lateral leaning. Cover can be removed and machine washed.

Item No. Description

MSCHDREST Medline Headrest



#### Solid Seat Inserts

Closed cell foam solid seat insert with a round bottom and flat top is designed to fill the concave impression created by the sling seat of a wheelchair. Use this insert to create a flat smooth top with combination of any flat bottom cushion. Eliminates all hammocking effects.

 Item No.
 Description

 MSCSLDST1616
 16" x 16"

 MSCSLDST1816
 18" x 16"



#### **Smart Drop Seat**

This is the easiest, most versatile drop seat available. The Smart Seat® lowers up to 3" in a matter of seconds, so patients' feet can reach the floor. Made of high–strength polycarbonate, it attaches in seconds without tools, and includes a stabilizer strap to keep it securely in place. Also tilts forward or backward.

 Item No.
 Description

 MDTDS16
 16"

 MDTDS18
 18"

 MDTDS20
 20"



#### Swing Away Amp

Designed for users who require a custom positioned amputee pad, the Amp can be positioned at any angle by using its distinctive adjustable toggle lever. A top layer of soft HR foam provides users with a comfortable surface, while a firm base provides support and structure. User transfers are made easy with the newly designed quick release hardware. The Amp can be removed from any cushion within a matter of seconds.

Item No.	Description
MDTAMPSA810	8" × 10"
MDTAMPSA910	9" x 10"
MDTAMPSA1010	10" x 10"
MDTAMPSA1110	11" x 10"
MDTAMPSA1210	12" x 10"







#### Medline Air Cell Recliner Cushion

Recliner cushion fits a standard recliner wheelchair or can be used on bedside chairs. High profile air cells on seat cushion provides maximum pressure relief. Low profile air cells on back cushion provide comfort. Interconnected air cells made of neoprene rubber adjust as the patient moves. Adjustable for deep immersion and constant low pressure. Comes with cover, hand pump and repair kit.

Item No. Description

MSC1SRECL 18" x 16" x 4" seat



Visco elastic memory foam seat and back cushion provide great pressure redistribution and patient comfort. Easy to clean stretch cover helps reduce skin shear. Strap on back secures the pad to the chair.

Item No. Description

MDT23CHAIRPD2 2 piece MDT23CHAIRPD3 3 piece



