

STRONG HOLD, SOFT TOUCH.

Safe Patient Handling Slings Comfort and confidence for patients and staff

CHOOSE THE RIGHT SLINGS IN THE RIGHT FABRIC.

Your lifting equipment helps prevent injuries for both patients and caregivers. However, not all slings are created equal.

Our product portfolio includes eight innovative fabric choices with comfort-enhancing details to meet every patient need.



FREE

Schedule Your Safe Patient Handling Assessment

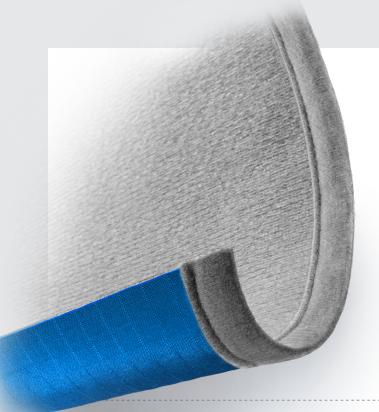
Know if your facility is compliant with Occupational Safety and Health Administration (OSHA) guidelines. We can help.

At no cost to you, we'll assess your entire facility and provide you with a concise report with everything you need to know to comply with OSHA guidelines.¹ For more information, or to schedule your assessment, **contact your Medline representative today**.

At-A-Glance Sling Selection

Decide which sling style is most appropriate for your intended use.

	Bathing a	nd Toileting	Transferring	Repositi
vester Mesh (pg. 8)		V		
eting (pg. 13)		 Image: A set of the set of the		
naped (pg. 7, 8, 10, 11, 14	4, 15)		v	
nd-assist (pg. 5, 12, 14)		V	 Image: A start of the start of	
ted fabric (pg. 10, 11)			v	
cer fabric (pg. 6, 7)			V	
gle-patient use (pg. 14	, 15, 17)		V	
nfortRise [™] Sling (pg. 6)			V	 ✓
nfort Glide [®] (pg. 4)				V
ositioning (pg. 6, 7, 17)				×
U	2 We	igh the patient	A Measure th	e patient
Sizing Tool Choose your preferred sling style.	to d	igh the patient determine the eded capacity.	3 Measure the for a proper the chart be	fit using
1 Choose your preferred sling style.	to one of the second se	determine the eded capacity.	for a prope	fit using
1 Choose your preferred sling style.	to one of the other other of the other other of the other other of the other	determine the eded capacity. rence (A):	for a proper the chart be	fit using
 Choose your preferred sling style. General Transfer Measure the patien 	to one of the second se	determine the eded capacity.	for a proper the chart be	fit using elow.
 Choose your preferred sling style. General Transfer Small 28"-45" (71-114 cm) Toileting Slings Measure the patien 	to o nee Slings t's shoulder circumfer Medium	determine the eded capacity. rence (A): Large 47"-67" (119-170 of	X-Large The chart be X-Large X-Large X-Large	Tit using elow.
 Choose your preferred sling style. General Transfer Small 28"-45" (71-114 cm) Toileting Slings Measure the patien Small 26"-42" (66-107 cm) Stand-Assist Sling 	to c nee Slings t's shoulder circumfer Medium 37"-57" (94-145 cm) t's chest circumference Medium 30"-48" (76-122 cm)	determine the eded capacity.	X-Large X-Large X-Large X-Large X-Large	Tit using elow.



Safe Patient Handling:

Hybrid Microfiber Nylon

Soft, breathable microfiber top, smooth nylon bottom.

Comfort Glide® Sling

Microfiber/Nylon

A revolutionary innovation. All-in-one glide sheet and sling helps improve safety, efficiency and patient care. The skin-friendly, breathable material can remain in bed with the patient throughout their length of stay (single-patient use).

Glide sheet—the smooth underside minimizes friction for easy sliding, and the handles along the perimeter enable repositioning by multiple caregivers. Proven Comfort Glide Sheet technology is compatible with our Comfort Glide wedges and UltraSorbs[®] drypads.

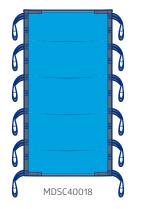
Sling—the twelve strong straps offer attachment options to maximize patient comfort and safety.

- » Reduce staff lifting tasks during transfers
- » Save staff time with fewer steps to use a lift
- » Eliminate SKUs with multi-use products
- » Have more time to spend with patients

RECOMMENDED USE

Repositioning tasks and patient transfers.

Item No.	Style	Dimensions	Wt. Cap.	Pkg.
MDSC40018	Flat, Over Mattress	42" x 78" (106.7 x 198.1 cm)	1,000-lb. (453.6 kg)	12/cs



USE WITH <u>6</u>-рт.

CRADLES

Luxurious and Resilient:

Textured Grip Fabric

Strong and flexible, soft to the touch, neoprene adds advanced functionality to a standard sling.



Grip Sling for Stand-Assist Lifts

Neoprene

The Grip Sling adheres to clothing and is less likely to slide up under the arms and create pressure during a stand-assist transfer.

- » Uniquely comfortable for patient satisfaction
- » Specially textured neoprene material
- » Soft padding in the underarm and lumbar areas

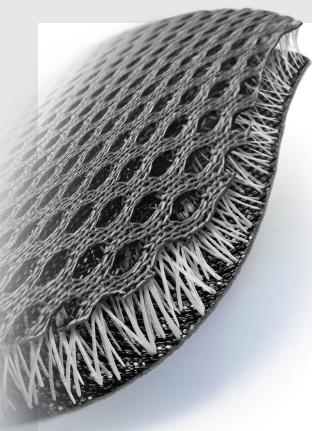
RECOMMENDED USE

Patient toileting and transfers with stand-assist lifts for extra support for standing.

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSGRIPSLING2	Medium	30" x 48" (76.2 x 121.9 cm)	500-lb. (226.8 kg)	ea
MDSGRIPSLING3	Large	36" x 60" (91.4 x 152.4 cm)	500-lb. (226.8 kg)	ea







Pressure Ulcer Prevention and Treatment:

Spacer Fabric

Warp-knitted polyester "spacer" fabric.

- » Redistributes pressure. Studies show that the spacer fabric improves surface-area contact.²
- » Breathable. Air and moisture permeable, and compatible with low air-loss mattresses.
- » Reduces shear. The fabric stretches in all directions to help reduce shear.
- » Comfortable. Studies show that patients prefer the soft feel over traditional sling fabrics, polyester and slipfit.²

ComfortRise[™] Repositioning Sheet and Sling in One

Spacer Fabric

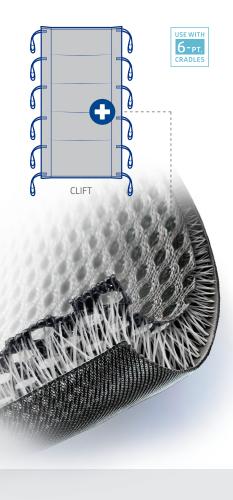
Dual functionality reduces patient disruptions, opportunities for staff back injuries and SKUs for facilities to purchase, store and put into service.

- » Smooth nylon underside glides easily over beds
- » Twelve straps for redistributing weight by multiple caregivers
- » Eliminates a glide sheet purchase and costs similar to a sling

RECOMMENDED USE

Repositioning and routine lifting, especially for patients with pressure ulcers or limited upper-body function and tone.

Item No.	Style	Dimensions	Wt. Cap.	Pkg.
CLIFT	Flat, Over Mattress	42" x 78" (106.7 x 198.1 cm)	700-lb. (317.5 kg)	ea



U-Shaped Sling

Spacer Fabric

RECOMMENDED USE

Toileting and routine lifting, especially for patients with pressure ulcers or limited upper-body function and tone.

MDSP	

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSPUNVS	Small	33.5" x 41" (85.1 x 104.1 cm)	450-lb. (204 kg)	ea
MDSPUNVM	Medium	40" x 48" (101.6 x 121.9 cm)	450-lb. (204 kg)	ea
MDSPUNVL	Large	44" x 53" (111.8 x 134.6 cm)	450-lb. (204 kg)	ea
MDSPUNVXL	X-Large	47" x 60" (119.4 x 152.4 cm)	450-lb. (204 kg)	ea

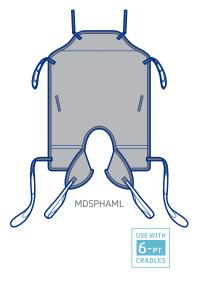
Hammock Sling

Spacer Fabric

RECOMMENDED USE

Toileting and routine lifting, especially for patients with pressure ulcers or limited upper-body function and tone.

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSPHAMS	Small	33.5" x 37.5" (85.1 x 95.3 cm)	450-lb. (204 kg)	ea
MDSPHAMM	Medium	38" x 42" (96.5 x 106.7 cm)	450-lb. (204 kg)	ea
MDSPHAML	Large	41" x 43" (104.1 x 109.2 cm)	450-lb. (204 kg)	ea
MDSPHAMXL	X-Large	46.5" x 46.5" (118.1 x 118.1 cm)	450-lb. (204 kg)	ea





Repositioning Sling

Spacer Fabric

RECOMMENDED USE

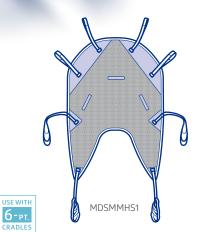
Turning or repositioning patients in bed, especially for those with pressure ulcers.

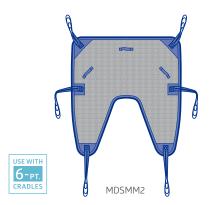
Item No.	Style	Dimensions	Wt. Cap.	Pkg.
MDSPPOS	Flat	42" x 78" (106.7 x 198.1 cm)	440-lb. (200 kg)	ea
MDSPPOSE	Fitted, with Elastic	42" x 78" (106.7 x 198.1 cm)	440-lb. (200 kg)	ea

Soft, Sturdy and Colorfast:

Polyester Mesh

Our polyester mesh is ultra-strong and soft to the touch. The synthetic material retains its brilliant color, wash after wash. Skillful workmanship and reinforced stitching support high weight capacities.





U-Shaped Sling

Polyester Mesh Fabric

RECOMMENDED USE

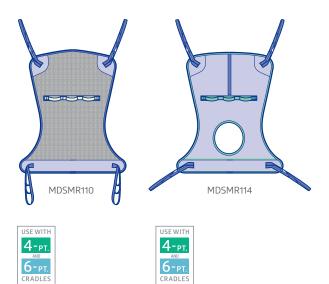
Patient bathing and toileting.

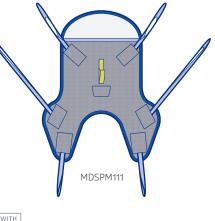
With Head Support

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSMMHS1	Small	33" x 49" (83.8 x 124.5 cm)	450-lb. (204 kg)	ea
MDSMMHS2	Medium	38.5" x 54" (97.8 x 137.2 cm)	450-lb. (204 kg)	ea
MDSMMHS3	Large	42.5" x 59" (108 x 149.9 cm)	450-lb. (204 kg)	ea

Without Head Support

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSMM2	Medium	39" x 47" (99 x 119.4 cm)	450-lb. (204 kg)	ea
MDSMM3	Large	43" x 48" (109.2 x 121.9 cm)	450-lb. (204 kg)	ea







Full-Body Sling

Polyester Mesh Fabric

RECOMMENDED USE

Routine lifting, especially for amputee patients.

Without Commode Opening

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSMR110	Medium	30" x 47" (76.2 x 119.4 cm)	450-lb. (204 kg)	ea
MDSMR111	Large	34" x 52" (86.4 x 132.1 cm)	450-lb. (204 kg)	ea
MDSMR140	XX-Large	42" x 52" (106.7 x 132.1 cm)	700-lb. (317.5 kg)	ea

With Commode Opening

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSMR114	Medium	32" x 48" (81.3 x 48")	450-lb. (204 kg)	ea
MDSMR115	Large	35" x 50" (88.9 x 127 cm)	450-lb. (204 kg)	ea
MDSMR116	X-Large	37" x 56" (94 x 142.2 cm)	450-lb. (204 kg)	ea
MDSMR141	XX-Large	42" x 50" (106.7 x 127 cm)	700-lb. (317.5 kg)	ea

Pediatric Sling

Polyester Mesh Fabric

RECOMMENDED USE

Bathing and toileting of pediatric patients over 35-Ib. (16 kg).

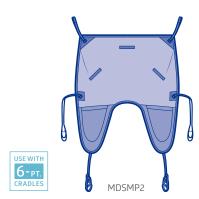
Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSPM111		21" x 33"	100-lb.	
MUSPMIII	Fits Most	(53.3 x 83.8 cm)	(45.4 kg)	ea

Strong and Comfortable:

Knitted Fabric

This fabric has just the right amount of "give" for a secure, comfortable and easy fit. But don't let it fool you. This heavy-duty choice is designed to withstand high weight capacities and rigorous healthcare use.





U-Shaped Padded Sling

Knitted Fabric

RECOMMENDED USE

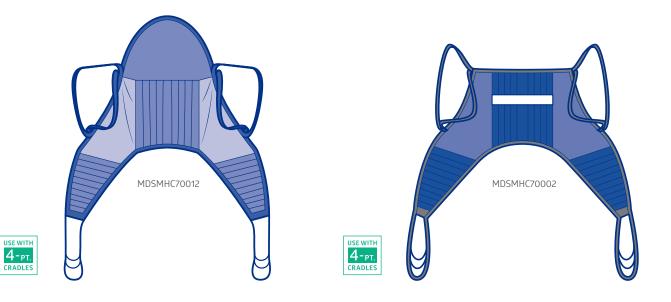
Patient transfers.

With Head Support

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSMPHS1	Small	31.5" x 50" (80 x 127 cm)	450-lb. (204 kg)	ea
MDSMPHS2	Medium	38" x 54" (96.5 x 137.2 cm)	450-lb. (204 kg)	ea
MDSMPHS3	Large	44" x 64" (111.8 x 162.6 cm)	450-lb. (204 kg)	ea
MDSMPHS4	X-Large	48" x 73" (121.9 x 185.4 cm)	700-lb. (317.5 kg)	ea

Without Head Support

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSMP2	Medium	38" x 50" (96.5 x 127 cm)	450-lb. (204 kg)	ea
MDSMP3	Large	44.5" x 51" (113 x 129.5 cm)	450-lb. (204 kg)	ea
MDSMP4	X-Large	46" x 59" (116.8 x 149.9 cm)	700-lb. (317.5 kg)	ea



U-Shaped Padded Sling

Knitted Fabric

RECOMMENDED USE

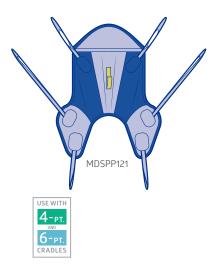
Patient transfers.

With Head Support

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSMHC70012	Medium	37" x 47" (94 x 119.4 cm)	500-lb. (204 kg)	ea
MDSMHC70011	Large	41" x 57" (104.1 x 144.8 cm)	500-lb. (226.8 kg)	ea
MDSMHC70010	X-Large	46" x 60" (116.8 x 152.4 cm)	700-lb. (317.5 kg)	ea

Without Head Support

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSMHC70002	Medium	34" x 36" (86.4 x 91.4 cm)	500-lb. (226.8 kg)	ea
MDSMHC70001	Large	41" x 57" (104.1 x 144.8 cm)	500-lb. (226.8 kg)	ea
MDSMHC70000	X-Large	46" x 46" (116.8 x 116.8 cm)	700-lb. (317.5 kg)	ea



Pediatric Padded Sling

Knitted Fabric

RECOMMENDED USE

Transfers of pediatric patients over 35-lb. (16 kg).

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSPP121	One Size Fits Most	21" x 32" (53.3 x 81.3 cm)	100-lb. (45.4 kg)	ea

Stand-Assist Padded Sling

Knitted Fabric/Flannel

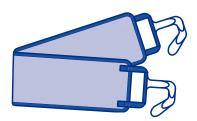




RECOMMENDED USE
Patient toileting and transfers

with stand-assist lifts for extra support for standing.

Item No.	Size	Chest Circ.	Wt. Cap.	Pkg.
MDSMSA1	Small	28"-42" (71-107 cm)	500-lb. (226.8 kg)	ea
MDSMSA2	Medium	30"-48" (76-122 cm)	500-lb. (226.8 kg)	ea
MDSMSA3	Large	36"-60" (91-152 cm)	500-lb. (226.8 kg)	ea
MDSMSA4	X-Large	50"–79" (127–201 cm)	600-lb. (272.2 kg)	ea



MDSMBSB

USE WITH STAND ASSIST LIFTS

Stand-Assist Buttock Strap

Knitted Fabric

RECOMMENDED USE

An accessory for extra support with padded stand-assist slings.

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSMBSS	Standard	34" x 7" (86.4 x 17.8 cm)	400-lb. (181 kg)	ea
MDSMBSB	X-Large	58" x 11" (147.3 x 28cm)	700-lb. (317.5 kg)	ea

Luxurious and Resilient:

Padded Flannel

Soft flannel provides a secure and easy fit as comfortable as your favorite shirt. Yet strong enough to support patients up to 450-lb.



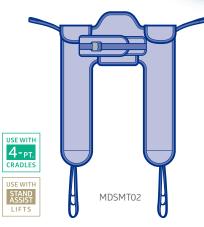
Woven Padded Full-Body Sling

Flannel/Cordura

RECOMMENDED USE

Routine lifting, especially for amputee patients.

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSMR112	Medium	30" x 47" (76.2 x 119.4 cm)	450-lb. (204 kg)	ea
MDSMR113	Large	34" x 52" (86.4 x 132.1 cm)	450-lb. (204 kg)	ea
MDSMR117	X-Large	36" x 57" (91.4 x 144.8 cm)	450-lb. (204 kg)	ea



Padded Toilet Sling

Flannel/Knitted Fabric

RECOMMENDED USE

Patient toileting. Can also be used with stand-assist lifts.

Item No.	Size	Chest Circ.	Wt. Cap.	Pkg.
MDSMT01	Small	26"-42" (66-107 cm)	450-lb. (204 kg)	ea
MDSMT02	Medium	30"–48" (76–122 cm)	450-lb. (204 kg)	ea
MDSMT03	Large	38"-60" (97-152 cm)	450-lb. (204 kg)	ea
MDSMT04	X-Large	58"–73" (147–185 cm)	450-lb. (204 kg)	ea

Single Patient Use:

Polypropylene

Cost-effective polypropylene slings are designed for single-patient use. The right choice for facilities concerned about slings not returning from the laundry.







U-Shaped Sling, Single-Patient Use

Polypropylene

RECOMMENDED USE

Patient bathing and toileting.

With Head Support

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSMDHS1	Small	33" x 49" (83.8 x 124.5 cm)	700-lb. (317.5 kg)	10/cs
MDSMDHS2	Medium	38.5" x 54" (97.8 x 137.2 cm)	700-lb. (317.5 kg)	10/cs
MDSMDHS3	Large	42.5" x 59" (108 x 149.9 cm)	700-lb. (317.5 kg)	10/cs
MDSMDHS4	X-Large	47" x 73" (119.4 x 185.4 cm)	700-lb. (317.5 kg)	10/cs

Without Head Support

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSMD2	Medium	39" x 47" (99 x 119.4 cm)	700-lb. (317.5 kg)	10/cs
MDSMD3	Large	43" x 48" (109.2 x 121.9 cm)	700-lb. (317.5 kg)	10/cs

Stand-Assist Sling, Single-Patient Use

Polypropylene

RECOMMENDED USE

Patient toileting and transfers.

Item No.	Size	Chest Circ.	Wt. Cap.	Pkg.
MDSMDSA662	Medium	30"–48" (76–122 cm)	500-lb. (226.8 kg)	10/cs
MDSMDSA663	Large	36"-60" (91-152 cm)	500-lb. (226.8 kg)	10/cs

Limb Lift Sling, Single-Patient Use

Polypropylene

RECOMMENDED USE	PT. DLES
For lifting to provide care, or for ROM tasks.	PT.

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSLIMBLIFT	One Size Fits Most	40" x 6.5" (101.6 x 16.5 cm)	450-lb. (204 kg)	10/cs

Low-Back Sling, Single-Patient Use

Polypropylene

RECOMMENDED USE

More active patients with lower acuity.

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSGD432	Medium	38" x 39" (96.5 x 99 cm)	600-lb. (272.2 kg)	10/cs
MDSGD433	Large	40" x 44" (101.6 x 111.8 cm)	600-lb. (272.2 kg)	10/cs
MDSGD434	X-Large	41" x 47" (104.1 x 119.4 cm)	600-lb. (272.2 kg)	10/cs

High-Back Sling, Single-Patient Use

Polypropylene

RECOMMENDED USE

More active patients with lower acuity.

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSGDH442	Medium	38" x 48" (96.5 x 121.9 cm)	600-lb. (272.2 kg)	10/cs
MDSGDH443	Large	39.5" x 54" (100.3 x 137.2 cm)	600-lb. (272.2 kg)	10/cs
MDSGDH444	X-Large	42" x 56" (106.7 x 142.2 cm)	600-lb. (272.2 kg)	10/cs

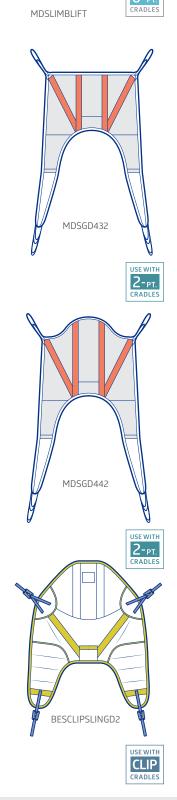
U-Shaped Clip Sling, Single-Patient Use

Polypropylene

RECOMMENDED USE

Patient bathing and toileting.

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
BESCLIPSLNGD2	Medium	35" x 47" (88.9 x 119.4 cm)	600-lb. (272.2 kg)	10/cs
BESCLIPSLNGD3	Large	38" x 51" (96.5 x 129.5 cm)	600-lb. (272.2 kg)	10/cs
BESCLIPSLNGD4	X-Large	42" x 55" (106.7 x 139.7 cm)	600-lb. (272.2 kg)	10/cs



Durable and Fade-Resistant:

Synthetic Polyester

Support high weight capacities with polyester slings. Retains its color longer than traditional fabrics.

U-Shaped Clip Sling

Polyester Fabric

RECOMMENDED USE

Patient bathing and toileting with clip-style positioning cradles.

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
BESCLIPSLING2	Medium	35" x 47" (88.9 x 119.4 cm)	600-lb. (272.2 kg)	ea
BESCLIPSLING3	Large	38" x 51" (96.5 x 129.5 cm)	600-lb. (272.2 kg)	ea
BESCLIPSLING4	X-Large	42" x 55" (106.7 x 139.7 cm)	600-lb. (272.2 kg)	ea

Low-Back Sling

Polyester Fabric

RECOMMENDED USE	
With more active	patients
with lower acuity	

ltem No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSGP472	Medium	38" x 39" (96.5 x 99 cm)	600-lb. (272.2 kg)	ea
MDSGP473	Large	40" x 44" (101.6 x 111.8 cm)	600-lb. (272.2 kg)	ea
MDSGP474	X-Large	41" x 47" (104.1 x 119.4 cm)	600-lb. (272.2 kg)	ea

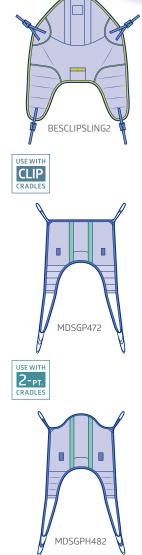
High-Back Sling

Polyester Fabric

RECOMMENDED USE

With more active patients with lower acuity.

Item No.	Size	Dimensions	Wt. Cap.	Pkg.
MDSGPH482	Madium	38" x 48"	600-lb.	
MDSGPH482	Medium	(96.5 x 121.9 cm)	(272.2 kg)	ea
MDCCDU402	Largo	39.5" x 54"	600-lb.	
MDSGPH483	Large	(100.3 x 137.2 cm)	(272.2 kg)	ea
MDCCDU404	Vlargo	42" x 56"	600-lb.	
MDSGPH484	X-Large	(106.7 x 142.2 cm)	(272.2 kg)	ea



USE WITH 2-pt. CRADLES

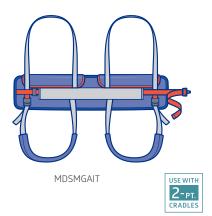
Gait Training Sling

Polyester Fabric

RECOMMENDED USE

Therapeutic treatments for regaining the ability to walk.

Item No.	Chest Circ.	Wt. Cap.	Pkg.
MDSMGAIT	40"-54" (101.6-137.1 cm)	300-lb. (136 kg)	ea



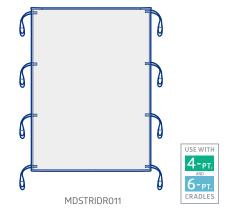
Single-Patient Use Repositioning Sling

Polyester/Cotton Fabric

RECOMMENDED USE

Turning or repositioning patients in bed.

Item No.	Dimensions	Wt. Cap.	Pkg.
MDSTRIDR011	42" x 78" (106.7 x 198.7 cm)	1,100-lb. (499 kg)	10/cs

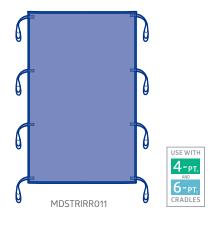


Reusable Repositioning Sling

Polyester/Cotton Fabric

RECOMMENDED USE	
Turning or reposit patients in bed.	ioning

Item No.	Dimensions	Wt. Cap.	Pkg.
MDSTRIRR01	42" x 78" (106.7 x 198.7 cm)	1,100-lb. (499 kg)	ea



Sling Maintenance Best Practices

- » Check condition before each use. If there is any fraying or visible wear and tear, do not use.
- » Single-patient use slings should be thrown away when soiled or upon patient discharge.
- » Reusable slings should be replaced every six months.

- » Follow care instructions on wash tag. If illegible, do not use.
- » Keep at least two reusable slings per patient on hand—one available and one in the laundry.

For more solutions for safe patient handling, contact your Medline Representative today.



Medline Industries, Inc. Three Lakes Drive, Northfield, IL 60093

Medline United States 1-800-MEDLINE (633-5463) medline.com | info@medline.com

ection Guidance for Inpatient Healthca nl. Accessed May 3, 2017. 2. Møllson J. y. American Journal of SPHM (Safe Pa Medline Canada 1-800-396-6996 medline.ca | canada@medline.com Medline México 01-800-831-0898 medlinemexico.com | mexico@medline.com

FOLLOW US f in 🔊

s. Occupational Safety and Health Organization (OSHA). Available at .www.bsha.gov/dep/enforcement/inpatient . n N. The Impact of Hoist Sling Fabrics on Gluteal Interface Pressure While Sitting in Healthy Individuals. A Controlled ling and Movement). 2012:2(3):79-85. Available at .www.americanjournalofsphim.com/shop_ajsphim/index.

product/product&product_id=88. Accessed May 3, 2017 Icts may not be available for sale in Mexico or Canada. We reserve the right to correct any errors that may occur within this brochure. © 2017 Medline Industries, Inc served. ComfortRise is a trademark, and Medline. Comfort Glide and UltraSorbs are registered trademarks of Medline Industries, Inc. MKT1788408 / L1T486 / 43