

Comfort Glide Repositioning System



**Improve
safety and
efficiency**



WHAT ARE YOUR CHALLENGES WITH PATIENT REPOSITIONING?

Nursing injuries

Caregivers suffer some of the highest rates of musculoskeletal injuries from overexertion, resulting in missed workdays, decreased retention and millions in direct and indirect costs.^{1,2,3}

Pressure ulcer management

Despite advances in mattress technology, immobile patients are still at risk for developing pressure injuries. Hospital-acquired pressure ulcers are not only detrimental to patient care, but also cost hospitals money in the form of treatment and extended hospitalisation.

40%

Percentage of all sickness leave in the NHS associated with lifting and handling injuries⁴

1.5 million

Estimated number of annual working days lost to musculoskeletal disorders in the healthcare sector⁵

£500 million

Estimated annual direct costs associated with the treatment of pressure ulcers in the UK⁶

1 hour

Amount of time it can take for a patient to begin to develop a pressure ulcer⁷

COMFORT GLIDE IS YOUR SOLUTION

Comfort Glide provides caregivers the important tools to safely boost, turn, reposition and transfer patients based on your facility's safe patient handling requirements.

Safe patient handling is equally important to patients as it is to you and your staff. Frequent repositioning using transfer aids to reduce friction and shear is recommended to help prevent the development of pressure injuries.⁸

Caregiver benefits

- » Provides the proper tools for caregivers to reposition patients
- » Improves health and safety of workers
- » Makes it easy to follow facility protocols

Patient benefits

- » Wedges provide the EPUAP recommended angle for offloading.
- » Moisture management pad keeps the patient's skin dry.
- » Comfort Glide solution provides a better patient experience and improves outcomes.



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Reduce the effort needed to turn patients

Intuitive and easy to use, Comfort Glide Repositioning Sheets are safety rated to accommodate virtually all patients, thanks to their 179-kilogramme weight capacity for the standard version, and 415-kilogramme weight capacity for the X-large version.⁹

Comfort Glide Repositioning Sheets

These sheets are designed and tested to help reduce the exertion needed to turn patients.

- » The low-friction nylon bottom surface is shown to require 35% less effort than a standard draw sheet to initiate and maintain sliding.¹⁰
- » Multiple handles help optimise weight distribution and leverage.
- » Air-permeable materials allow the sheet to remain under patients for an extended period of time and is always available to aid repositioning.¹¹
- » A soft, breathable microfibre covers the entire top surface for patient comfort and is compatible with low air-loss mattresses.¹¹

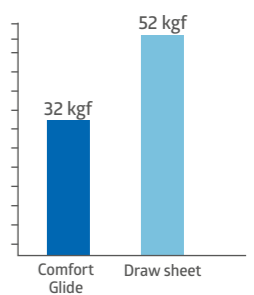


The evidence base

Average force required to initiate slide

This graph shows the force required to initiate the slide of a 91 kg object across a hospital bed.¹² The lower the number, the easier it is for healthcare workers to initiate sliding a patient.

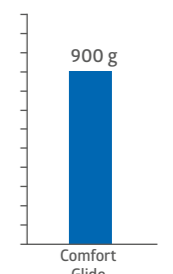
kgf = kilogrammes of force



WVTR test for breathability

Water vapour transmission rate (WVTR) in g/(m²·day) measures the amount of water vapour that passes through a material. The higher the number, the more breathable the material.¹³

g = grams, m² = square metres



Looking for a reusable solution?



In order to meet your facility's needs, we also offer a reusable Comfort Glide Repositioning Sheet. The reusable sheet is also available in the standard and X-large sizes.

Offload high-risk pressure points with ease

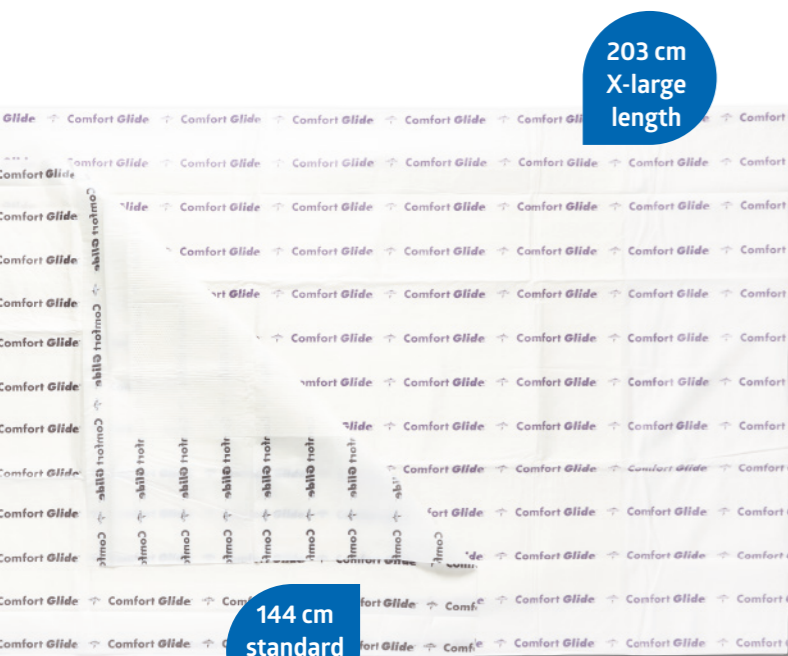


Comfort Glide Wedges

High-density foam wedges help keep patients in the 30-degree tilt position recommended by EPUAP, helping to reduce pressure on bony prominences.¹⁴

- » Non-slip base grips the surface of any mattress or linen.
- » 'Down' arrows ensure proper placement.
- » Soft composite fabric covering can be wiped clean.
- » We offer a variety of single-patient use and reusable wedges, including standard and X-large sizes.

Promote skin safety with effective moisture management



Comfort Glide Drypad

Ultra-absorbent drypads are designed to manage moisture over an extended period of time and keep the patient's skin dry.

- » Draws in moisture, locks it away from skin and feels dry to the touch within minutes¹⁵
- » Air-permeable for optimal patient comfort and zero strikethrough^{15,16}
- » Compatible with low-air-loss mattresses¹⁵
- » Both standard (91 x 144 cm) and X-large (101 x 203 cm) sizes are designed to completely cover the repositioning sheets
- » Testing available upon request

Purchase only what you need with customised ordering

Comfort Glide Sheets, single-patient use

Item No.	Description	Packaging
CGSHEET	Glide sheet, 88.9 x 139.7 cm, with straps, 179 kg weight capacity	12/cs
CGSHEETNS	Glide sheet, 88.9 x 139.7 cm, 179 kg weight capacity	12/cs
CGSHEETXL	Glide sheet, X-large, 106.7 x 198.1 cm, 2 optional straps, 415 kg weight capacity	12/cs



Comfort Glide Sheets, reusable

Item No.	Description	Packaging
CGSHEETR	Reusable glide sheet, 88.9 x 139.7 cm, 141 kg weight capacity	12/cs
CGSHEETRXL	Reusable glide sheet, 106.7 x 198.1 cm, 293 kg weight capacity	12/cs



Comfort Glide Foam Wedges, single-patient use

Item No.	Description	Packaging
CGWEDGE	30-degree foam wedges, non-slip base: 27.9 x 12.7 x 40.6 cm	2/pk, 6 pk/cs
CGWEDGEXL	30-degree foam wedges, non-slip base: 38.1 x 16.5 x 40.6 cm	2/pk, 2 pk/cs



Comfort Glide Foam Wedges, reusable

Item No.	Description	Packaging
CGWEDGE-R	30-degree foam wedges, non-slip base: 40 x 26 x 12.7 cm	2 pairs/cs
CGWEDGE-RXL	30-degree foam wedges, non-slip base: 38 x 40.6 x 16.5 cm	1 pair/cs



Comfort Glide Drypads, single-patient use, disposable

Item No.	Description	Packaging
CGDRYPAD	Drypads, 91.4 x 144.8 cm	5/bg, 60/cs
CGDRYPADXL	X-large drypads, 101.6 x 203.2 cm	5/bg, 40/cs



WE ARE HERE TO SUPPORT YOU



Product Instructions

Decision Tree

Want to learn more? Contact your Medline account manager or visit our website at: uk.medline.eu



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Comfort Glide products are class I non-sterile medical devices intended to be used by healthcare professionals. Before use, please consult instructions and precautions on the corresponding labelling.



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