



Transfer sheets allow caregivers the ability to laterally transfer a patient without lifting, turning a patient in a bed or repositioning a patient in a bed. The design of our transfer sheets eliminates the potential for skin shearing. Our transfer sheets are available in both reusable and single patient use models.

Unique Design

The design of our transfer sheets incorporates a strong “friction-reducing” silicon that is embedded into the fabric, enabling the sheets to easily glide from one surface to another thus eliminating the potential for painful skin shearing, tissue damage and pressure ulcers. These transfer sheets are ideal for supine transfers as well as repositioning in a bed, such as when turning or moving a patient higher in the bed. The patient experiences a safe, secure and comfortable transfer as no sling application is required.

Radiolucent and MRI Compatible

Our transfer sheets are manufactured to be compatible with hospital environments. They fit most standard hospital beds and can be

left behind the patient during X-rays. Our transfer sheets are safe to use in an MRI environment and have a safe working load of up to 455kg/1000 lb.

Caregiver Safety

By reducing the friction under the user, safe and easy repositioning can be performed with little effort and without the need for lifting. Without lifting, caregiver fatigue and injuries are reduced. The integrated handles make the sheets easier to grip ensuring that the caregiver’s back and shoulders are protected. Providing an easy transfer and repositioning method not only protects the caregiver, but supports and encourages existing safe patient handling initiatives.

HUMAN CARE SWEDEN (HQ)

Årstaängsvägen 21B
117 43 Stockholm
Phone:- +46 8 665 35 00
Fax:- +46 8 665 35 10
info.se@humancaregroup.com

HUMAN CARE AUSTRALIA

Unit 4, 49 Bertie Street
Port Melbourne, VIC 3207
Phone : +61 1300 132 736
Fax : + 61 (03) 9645 4954
info.au@humancaregroup.com

HUMAN CARE CANADA

10-155 Colonnade Road
Ottawa, ON K2E 7K1
Phone: +613.723.6734
Fax: +613.723.1058
info.ca@humancaregroup.com

HUMAN CARE NEDERLAND

Elspeterweg 124
8076 PA Vierhouten
Phone: +31 577 412 171
Fax: +31 577 412 170
info.nl@humancaregroup.com

HUMAN CARE UNITED STATES

8006 Cameron Road, Suite K
Austin, TX 78754
Phone: +512.476.7199
Fax: +512.476.7190
info.us@humancaregroup.com

Accessories



Convertible Chair

Compatible for use with our H250 and I series Convertible Chairs.



Floor Level Beds

Compatible for use with our Floorline LTC and Floorline I-series beds.

Lifting Situations



Use to/from a bed

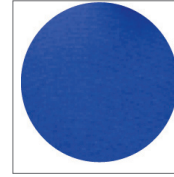
Suitable for lateral transfers to and from a bed to a stretcher or Convertible Chair.



Use to/from a bed

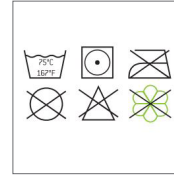
Suitable for patient repositioning in a bed such as turning or raising position in the bed.

Care and Features



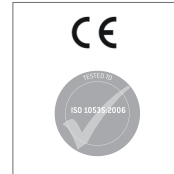
Coated Nylon

Durable, low-friction, easy to clean, apply and remove. Soft material is wrinkle, stretch and shrink resistant.



Care

Care instructions located on label. Use a hospital grade laundry bag while laundering.



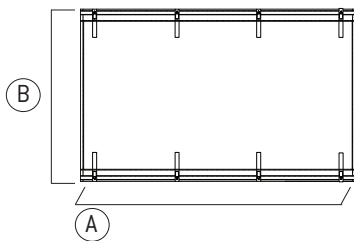
Tested to all relevant standards, including ISO 10535, hoists for the transfer of disabled persons.



Radiolucent and MRI compatible.

Technical Specifications

Part Number	Size	Colour	Material	Weight Capacity	A	B
b1410	Standard, Reusable	Blue	Silicon coated nylon, nylon webbing	317.5kg / 700lb	213cm / 84"	91cm / 36"
b1420	Bariatric, Reusable	Blue	Silicon coated nylon, nylon webbing	453.5kg / 1000lb	213cm / 84"	117cm / 46"
b1450	Standard, Single Use	Dark Blue	Nylon (PU coating), nylon webbing	317.5kg / 700lb	213cm / 84"	91cm / 36"
b1460	Bariatric, Single Use	Red	Nylon (PU coating), nylon webbing	453.5kg / 1000lb	213cm / 84"	117cm / 46"



This product is manufactured in accordance with all relevant ISO standards.



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