

AntiSlip provides friction under the patient's feet during different transfer situations, for example, when repositioning the patient higher up in bed or when raising from a seated to a standing position. AntiSlip is made of a material with closed cells, which makes it hygienic.

AntiSlip is part of a series of different models of transfer assistive devices. The choice of model and material is determined by the patient's functional capacity and the situations in which the product is to be used.

RoMedic's products together form the SystemRoMedic concept, which takes a holistic approach to patient transfers. SystemRoMedic has four categories of transfers: transfer, positioning, support and lifting.



## Functional inspection

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### Visual inspection

Check the condition and function of the product regularly, and always after laundering. Check to ensure that the fabric is not worn, damaged or bleached. If there are signs of wear, the product must be discarded.



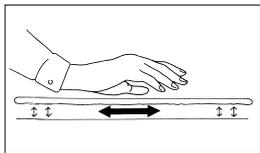
## Always read the instructions

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Read instructions for all assistive devices used in connection with transfers. To prevent discomfort, exercise care and caution when using the product.

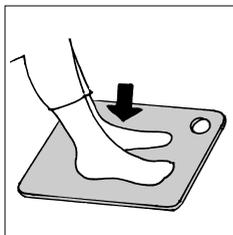


## Functional inspection:



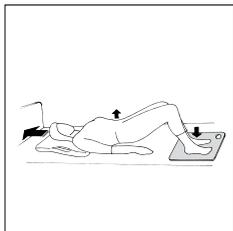
Test AntiSlip's anti-slip function against the intended underlying surface.

## Placement of AntiSlip



AntiSlip is placed under the patient's feet or in the bed to provide more friction, thus enabling a better grip.

## Using AntiSlip



1. Provides friction under the feet in bed during pelvic lifting and for repositioning higher up in bed. Can be combined to advantage with a friction-reducing device under the shoulders.

2. AntiSlip can be used under the feet to provide a good grip during raising from a seated to a standing position or for transfers between different locations such as bed to wheelchair/chair. Use to advantage with EasyBelt/ FlexiBelt.

## Care of the product:

Clean with dishwashing liquid or disinfectant. Wipe with a cloth.

Note: Do not subject the product to hard pressure or impact. This may leave indentations in the material.

## Material:

Polyethylene

When in doubt, contact your RoMedic representative for product trials, advice or information.

If you require additional information, contact your transfer specialist or our representative, or visit [www.romedic.com](http://www.romedic.com). Make sure you always have the most recent version of the manual. Manuals are available for downloading from our website; <http://www.romedic.com>

RoMedic AB

Box 640

SE-175 27 Järfälla

SWEDEN

Tel: +46 (0)8-594 773 33

Fax: +46 (0)8-594 773 44

Internet: [www.romedic.com](http://www.romedic.com)

E-mail: [office@romedic.com](mailto:office@romedic.com)

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