

Sling SOCK[®]



The ORIGINAL Slide cushion for slings

PAT.PEND/ 201000218/Europapatent

Suitable for BASIC Slings



- Art. No. MC 003-9031
Hmi No. [48792](#)
Sling SOCK Medium Basic
Dimensions: L 50 x W 26 cm

- Art. No. MC 003-9034
Hmi No. [55707](#)
Sling SOCK Large Basic
Dimensions: L 70 x W 30 cm

Suitable for TOILET/Active Slings



- Art. No. MC 003-9032
Hmi No. [48793](#)
Sling SOCK Medium Toilet/Active
Dimensions: L 60 x W 23 cm

- Art. No. MC 003-90
Hmi No. [Updat](#)
Sling SOCK Large Toilet/Aktiv
Dimensions: L 80 x W 26 cm

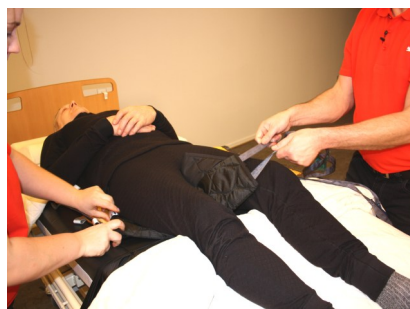
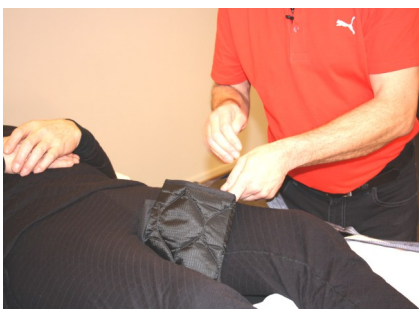
Suitable til AMPUTATIONS Slings



- Art. No. MC 003-9033
Hmi No. [48794](#)
Sling SOCK Medium Amputation
Dimensions: L 70 x W 23 cm

- Art. No. MC 003-90
Hmi No. [Updat](#)
Sling SOCK Large Amputation
Dimensions: L 90 x W 26 cm

When mobility is impaired ...



... We improve your quality of life !



Sling SOCK

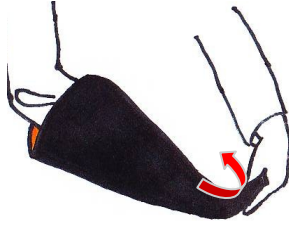


The ORIGINAL Slide cushion for slings USER GUIDE

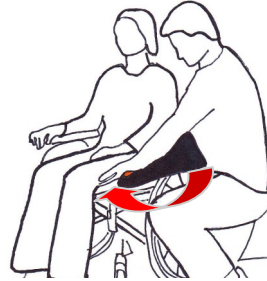
A. Placing of Sling SOCK i stol

**1**

Put your hand into the Sling SOCK nearly the whole way through.

**2**

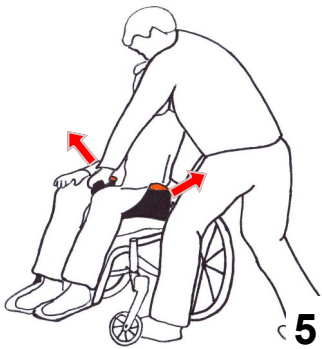
Then fold the lower end around 10cm as shown in the diagram.

**3**

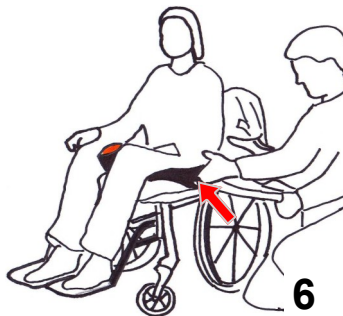
Put one palm in under the user at the point where the Sling SOCK is to go in. Then push the Sling MASTER in.

**4**

Be sure that the widest side of the Sling SOCK should be turned towards the middle of the lifting sling, so that the straps are on the outside of the lifting sling.

**5**

Take hold of both ends of the Sling SOCK and use sawing movements to and fro so that it slides into place.

**6**

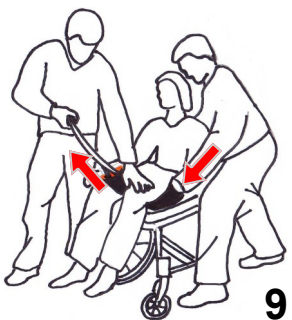
Put the leg straps of the lifting sling inside the Sling SOCK. This is done starting from the outside inwards.

**7**

Then put your hand into the Sling SOCK from the opposite side, taking hold of the strap on the lifting sling in order to pull it out.

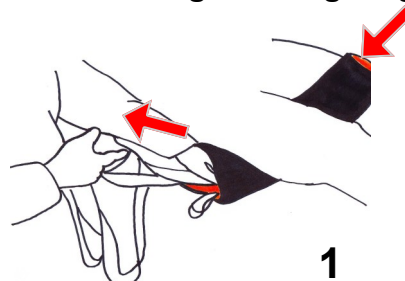
**8**

Then do the same on the opposite side.

**9**

Finally, one of the helpers puts his hand into the Sling SOCK and presses his palm down against the seat of the chair. At the same time, the other helper pulls the lifting sling into place. The lifting sling is now in place and ready to be hooked onto the lift.

B. Removing the lifting sling

**1**

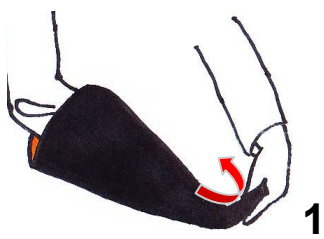
The lifting sling is easy to remove simply by pulling out of the Sling SOCK, without any lifting or inconvenience for the user.

Sling SOCK



The ORIGINAL Slide cushion for slings USER GUIDE

C. Placering af Sling SOCK i seng



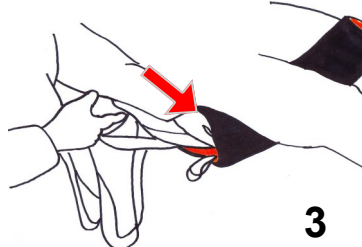
1

Follow the same procedure as in Diagram A. 1, 2 and 3.



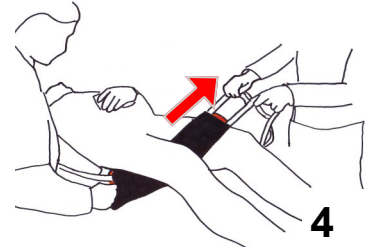
2

Pull the Sling SOCK under the user's thighs on both sides.



3

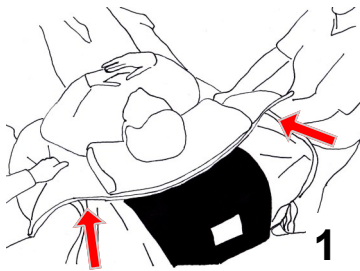
Then place the leg straps of the lifting sling into the Sling SOCK. The leg straps now slide into the Sling SOCK.



4

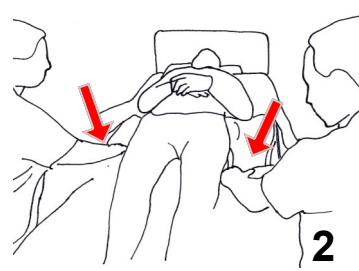
One of the helpers pulls on the leg strap, while the other helper pulls the opposite way on the Sling SOCK. This is carried out on both sides of the user. The user is now ready to be lifted.

D. Placing the Sling SOCK with a user of Master TURNER DUO partable Glide- and turning sheet.



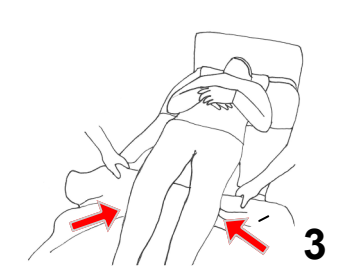
1

Fold the lifting sling and place it between the smooth surfaces of the top sheet and the mattress cover. Push the lifting sling in from above and slide it down towards the user's lower back.



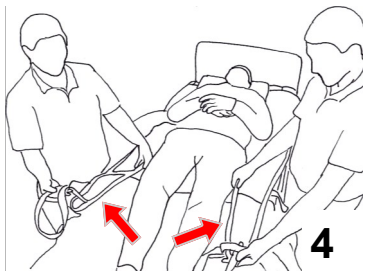
2

Separate Master TURNER DUO Top from the base by opening the velcro straps on the sides.



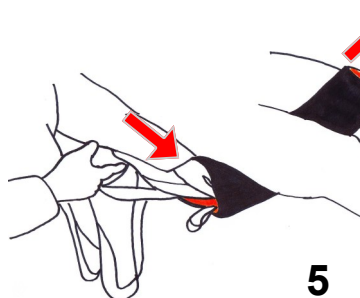
3

Fold and roll the bottom piece of the Master TURNER DUO down towards the user's knees.



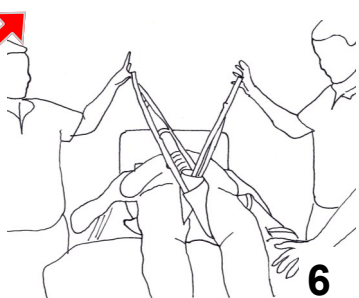
4

The leg straps on the lifting sling now come out. Move the Sling SOCK under the user's legs as shown in Point A. 1, 2 and 3.



5

Then place the leg straps of the lifting sling into both sides of the Sling SOCK.



6

The lifting sling is now in place and the user can be lifted from the bed. It is possible to keep the top piece in place during the lift and then finally remove it from the chair. If not, it can simply be folded down and rolled up under the user's pillow.

Description of the different models

(1) Sling SOCK ® BASIC

Consists of a padded sleeve with smooth exterior and interior. The sliding material is a specially manufactured PU coated nylon HLF (Hyper Low Friction) material. Sling SOCK BASIC is suitable for the Basic lifting sling.

(2) Sling SOCK ® Toilet/Active

Consists of a padded sleeve with smooth exterior and interior. The sliding material is a specially manufactured PU coated nylon HLF (Hyper Low Friction) material. Sling SOCK Toilet/active is used with the Toilet lifting sling.

(3) Sling SOCK ® Amputation

Consists of a padded sleeve with smooth exterior and interior. The sliding material is a specially manufactured PU coated nylon HLF (Hyper Low Friction) material. Sling SOCK Amputation is used with the Amputation lifting sling.

Washing instructions

Sling SOCK can be washed at 80°C.



Do not use fabric conditioner, as this will reduce the sliding effect

Max. User weight

Body weight: 250 kg



Product Description

Sling SOCK ® consists of a padded slider in the form of a sleeve. The leg straps of the lifting sling are placed inside the Sling SOCK ®, so that these are padded and smooth. This has the effect that the leg straps on the lifting sling are easier to move under the user's legs in sitting or lying position. This avoids unnecessary lifts for the helpers and makes it more comfortable for the user. Furthermore, the Sling SOCK prevents friction on the thighs and the formation of sores. Sling SOCK ® is amazingly easy to use. Sling SOCK ® is supplied in different sizes and can be used with most types of lifting slings, with both low and high backs.

IMPORTANT

Always ensure that this Master CARE aid is intact by periodically inspecting the seams.

If this aid is severely worn, or has any other kind of damage, it should not be used.

If you are in doubt about the use of this aid, you should immediately contact Master CARE

LIABILITY

If this aid is used incorrectly or inappropriately, Master CARE will not be responsible for any accidents resulting in serious injury.

