Product Information
Socket Comfort

NEW Sealing Lip Liner Control4Sil
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Socket comfort: complete range from liners to compression therapy

With a large selection of silicone and gel liners, application aids, (“shrinkers”) stump socks and care accessories for socket comfort, Streifeneder ortho.production GmbH provides a high-quality complete range in the field of lower limb prosthetics. All products are characterised by the use of first-class materials, a high level of functionality and long-term durability. Numerous improved product properties ensure even more stability and comfort when wearing lower limb prostheses. All the items in our range are perfectly tailored to be used together and also help specialists to respond to individual user requests. Depending on the user profile, the liners application aids and stump socks are available in various designs and in many sizes.

Improved functionality with the following features

- new design and circular knitting technology
- new PrimoSil.basic liner model for geriatric prosthetic care
- improved fit and easy to use
- optimised cushioning properties in all Contex gel liner models
- new soft, silicone rotation caps
- orientation line in colour, serial number knitted into the fabric
- antibacterial properties
New knit technology for better quality

The lateral seams of the silicone and gel liners are often subject to premature wear due to friction. With the development of the new, functional circular knit technology has been created which entirely dispenses the need of lateral seams.

This means that the products are significantly longer-lasting and durable than their former models. Thanks to the use of a strong elastane yarns in combination with high-quality polyamide, the covering material is easy to roll away and is robust. An orientation strip in colour is integrated into the knit, as is the serial number for optimum traceability.
Perfect fit with vacuum socket technology (VST) – the Control4Sil.

With its four ring-shaped sealing lips, the new Control4Sil. sealing lip liner provides a secure connection between the prosthesis and residual limb. Made of skin-friendly silicone and with a special sliding coating on the outside, it also optimises user comfort. The high-quality liner can be easily reversed and can be used without a dressing aid. Two models are available: the Control4Sil.basic for a cylindrical form and the Control4Sil.conic for a conical form. The product is not available in the following countries and regions: United Kingdom (UK), United States of America (USA).
Properties

- Four ring-shaped sealing lips for secure adhesion on a vacuum socket technology
- Mobility class (Walky) 1 to 4
- For the treatment of transfemoral amputations or voluminous transtibial amputations
- Material: silicone, easy to clean, can be used in wet areas
- Integrated matrix stocking reduces longitudinal stroke while maintaining unlimited lateral elasticity
### Socket comfort at a glance

<table>
<thead>
<tr>
<th>Stump Type</th>
<th>ClearSil. compression</th>
<th>ClearSil.basic</th>
<th>DuoSil.basic</th>
</tr>
</thead>
<tbody>
<tr>
<td>Walky-System</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pear-shaped BK stump (trans-tibial stump)</td>
<td></td>
<td>❌️❌️</td>
<td>❌️</td>
</tr>
<tr>
<td>Normal cylindrical, BK stump (trans-tibial stump)</td>
<td>❌️</td>
<td>❌️</td>
<td>❌️</td>
</tr>
<tr>
<td>Bony conical BK stump (trans-tibial stump)</td>
<td>❌️ ❌️</td>
<td></td>
<td>❌️</td>
</tr>
<tr>
<td>Cylindrical AK-stump (trans-femoral stump)</td>
<td>❌️</td>
<td>❌️</td>
<td></td>
</tr>
<tr>
<td>Conical AK-stump (trans-femoral stump)</td>
<td>❌️</td>
<td>❌️</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Comfort Level</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>❌️❌️</td>
<td>optimal</td>
</tr>
<tr>
<td>❌️</td>
<td>good</td>
</tr>
<tr>
<td>❌️</td>
<td>suitable</td>
</tr>
</tbody>
</table>

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**Legend:**
- ❌️ = optimal
- ❌️ = good
- ❌️ = suitable
<table>
<thead>
<tr>
<th>PrimoSil.basic</th>
<th>ComfortSil.basic</th>
<th>ComfortSil.soft</th>
<th>ClassicSil.basic</th>
<th>AKControl.Sil</th>
<th>Control4Sil.basic</th>
<th>Control4Sil.conic</th>
<th>ContexGel.basic</th>
<th>ContexGel.soft</th>
<th>ContexGel.soft+</th>
</tr>
</thead>
<tbody>
<tr>
<td>![Icon]</td>
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<td>3 mm basic</td>
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<td>3 mm basic</td>
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<tr>
<td>6 mm soft</td>
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</tr>
</tbody>
</table>

- Use 3 mm version only

- For large BK-stumps

- Use 3 mm version only
How to choose the right liner

Finding your size in silicone liners
Measure the distal circumference approx. 4 cm above the end of the residual limb and select the liner in the same size (if this is the first time you are using the product) or one size smaller (if you have used the product before).

Finding your size in gel liners
Measure the distal circumference approx. 4 cm above the end of the residual limb and select the ContexGel liner size in the range of the distal and proximal residual limb circumference (measured 30 cm above the distal end of the stump).

Cutting silicone liners
Cut the edge of the liner using waved scissors (e.g. Item No. 166P36) to reduce the circular tensions. Make sure not to cut the liner too short; it is better to leave it too long.

How should I look after my liner?
Before wearing the liner for the first time, all liners should be washed thoroughly with Skin Care Wash Lotion 10H2 to avoid any potential skin irritation.
Benefits of the Streifeneder silicone liners

Liner with a quality label

To increase the level of hygiene when using liners, we use special additives which create an aseptic surface effect. One of the additives is called “SteriOne” and is sold by the company which has the same name, SteriOne GmbH. This patented technology guarantees that the finished liner material is kept free from colonization of bacteria and microorganisms on a permanent basis. The liners made by Streifeneder ortho.production GmbH feature a quality label and are therefore certified as being “antibacterial”. The symbol given below shows the use of sterions in achieving the antibacterial effect. This effect has also been confirmed by another independent testing institute.

The quality label guarantees

- effectiveness for at least five years
- the removal of at least 5 million germs per hour and cm²

The use of sterions helps to prevent

- bacteria (e.g. pneumococci and multiresistant microorganisms such as MRSA.)
- test strains of staphylococcus aureus and Escherichia coli

Rotation control for the PrimoSil, Comfort.Sil, Classic.Sil and AK-Control.Sil models

- More rotation stability between the liner and the prosthesis shaft
- Better direction and control of the prosthesis

Anti-rotation strip in the AK-Control.Sil 60L10 model

- More rotation stability between the liner and the prosthesis socket
- Better direction and control of the transfemoral prosthesis

Silver/grey circular knit cover fabric with function for better unrolling and durability
Benefits of the Streifeneder gel liners

- The “flow properties” (viscoelasticity) of the polymer gel ensure even pressure distribution in the socket, i.e. pressure and shear forces are reduced significantly
- The medicinal white oils contained in the polymer gel nourish the stressed skin on the residual limb and help the skin restore its natural moisture
- Additive with aseptic surface effect in the polymer gel
- The Contex gel liners are mouldable at 60 °C for optimum adjustment for non-standard residual limb shapes
- Various front wall thicknesses (3, 6, 9 mm) whilst the thinner rear wall remains the same thickness (3 mm), meaning that, in the pressure-sensitive areas in particular, additional cushioning is provided as a substitute for soft tissue
- Conical liner form for better fitting to most residual limbs
- Can be supplied with a distal connection for all pin types and locking systems by Streifeneder ortho.production
- Can be supplied without a distal connection for targeted residual limb modelling and for the Vacuum Socket Technique (VST)
- Perfectly suited to prosthetic care for transtibial residual limbs for users with a low to medium activity level with residual limb complications
- Anthracite grey circular knit cover fabric with function for better unrolling and durability
Socket comfort: Stump socks

- Large selection of stump socks for transfemoral and transtibial residual limbs and upper limbs
- Available with and without pin opening, in various thicknesses, materials and colours
- Postoperative compression treatment
- Evens volume changes in the residual limb
- Increases the lifespan of all liners
- Additional cushioning for the liner or soft-socket
- Breathable
- Durable

Application aids: ContexGel.sleeve

The ContexGel.sleeve application aids by Streifeneder ortho.production ensure that the right suspension and fit of lower limb prostheses. When it comes to the Vacuum Socket Technique (Vakuum-Schaft-Technik (VST)) in particular, a sealed system which no air can get into is particularly important for transtibial prostheses. The ContexGel.sleeve acts as a kind of knee/sealing cap that prevents air from getting in and, together with the push valve, holds the lower limb prosthesis firmly to the user’s stump.

When standing up and during periods of standing, the push valve creates continuous low pressure, thus preventing the leg prothesis from slipping off and minimising uncomfortable shear and friction forces on the residual limb.

Traditional forms of prosthesis application can be found in a modern design with our AK-Suspender and BK-Suspender (300A1 and 23A1). These so-called supporting suspenders for transfemoral and transtibial prosthesis also create the right connection and provide support in controlling the lower limb prostheses.
ClearSil.compression
Post surgical compression liner without internal matrix and without distal connection

Designated use
• targeted stump compression after leg amputation
• early accommodation to silicone liner use
• early forming of the stump

Characteristics
• silicone liner without internal matrix and without distal connection
• controlled compression
• bandaging not necessary, therefore no restriction due to wrong bandaging
• enhances blood circulation and reduces edema accumulation

Material
• wall thickness: see sketch
• Clear-Sil-Silicone, firm, antibacterially fitted
• approx. 50 Shore 00
• without textile cover
• colour: translucent

<table>
<thead>
<tr>
<th>Size</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>23,5, 25, 26,5, 28, 30, 32, 34, 36, 38, 40, 42, 45</td>
<td>70L1/...</td>
</tr>
</tbody>
</table>

Ordering example: 70L1/23,5 = size 23,5.

For application of silicone liners without textile lining, skin care spray 10H5 must be used. Please use the supplied compression chart for documentation of the residual limb volume.
ClearSil.basic
Silicone Liner, without internal matrix, with and without distal connection

**Designated use**
- activity level (walky): 2 to 4
- well-suited for short residual limbs
- interim prostheses and early applications

**Characteristics**
- silicone liner without internal matrix
- with and without distal connection
- distally very elastic
- due to the high stability, very suitable for medium active wearers of prostheses
- compresses the stump

**Material**
- wall thickness: see sketch
- Clear-Sil-Silicone, firm, antibacterially fitted
- approx. 50 Shore 00
- without textile cover
- colour: translucent

<table>
<thead>
<tr>
<th>Size</th>
<th>Distal connection</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>12, 14, 16, 18, 20, 21, 22, 23, 24, 25, 26, 28, 30, 32, 34, 36, 38, 40, 42, 45</td>
<td>with</td>
<td>72L1/...</td>
</tr>
<tr>
<td>12, 14, 16, 18, 20, 21, 22, 23, 24, 25, 26, 28, 30, 32, 34, 36, 38, 40, 42, 45</td>
<td>without</td>
<td>73L1/...</td>
</tr>
</tbody>
</table>

**Ordering example:** 72L1/12 = with distal connection, size 12.

**Sizing:** Measure the distal circumference approx. 4 cm above the stump end and select the liner in the same size or one size smaller. For application of silicone liners without textile lining skin care spray 10H5 must be used.
DuoSil.basic

Two layer silicone liner with 10 cm internal matrix, with distal connection

Designated use
- activity level (walky): 1 to 3
- suitable as a basic fitting for medium active patients
- suitable for difficult stump conditions

Characteristics
- two layer silicone liner
- with very soft internal silicone layer for high wearing comfort and optimal damping
- harder silicone layer on the outside gives the liner stability and tear resistance
- 10 cm inner matrix reduces axial expansion
- with distal connection

Material
- wall thickness: see sketch
- DuoSil-Silicone, antibacterially fitted
- internal layer: approx. 40 Shore 00, external layer: approx. 50 Shore 00
- without textile cover
- colour: peach

Size | Internal matrix | Item-No.
---|---|---
16, 18, 20, 22, 23, 25, 26.5, 28, 30, 32, 34, 36, 38, 40, 42, 45 | 10 cm | 75L1/... |

Ordering example: 75L1/16 = size 16

Sizing: Measure the distal circumference approx. 4 cm above the stump end and select the liner in the same size or one size smaller. For application of silicone liners without textile lining skin care spray 10H5 must be used.

total length: approx. 370 mm
PrimoSil.basic
Silicone Liner made of 3 mm especially soft silicone

Designated use
• activity level (walky): 1 to 3
• suitable for early applications and interim prosthetic care, for moderate to medium active users
• well-suited also for difficult residual limb conditions

Characteristics
• made of 3 mm especially soft silicone
• optimal wearing comfort and comfortable shock absorption
• one-piece knitted textile cover for easily rolling the liner up and down
• with integrated 10 cm distal outer matrix, reducing the distal elongation
• distal rotation control supports guidance of the leg prosthesis
• available with distal connection and rotation control for all Streifeneder pin types and lock systems
• available without distal connection, but with rotation control for vacuum socket technology

Material
• wall thickness 3 mm, see sketch
• especially soft, medical silicon, without antibacterial finish
• approx. 26 shore 00
• abrasion-proof, one-piece knit cover made of polyamide/elastane
• distal silicone rotation control
• colour: sand-coloured

Size Wall Outer Distal Item-No.
thickness matrix connection
16, 18, 21, 3 mm 10 cm with 44L10/...
22, 23, 25,
26, 28, 30,
32, 34, 36,
38, 40, 42, 45

16, 18, 21,
22, 23, 25,
26, 28, 30,
32, 34, 36,
38, 40, 42, 45
3 mm without without 44L20/...


Size determination: measure the distal circumference approx. 4 cm above the residual limb end and select the liner in the same size or one size smaller.
ComfortSil.basic
Silicone Liner made of 3 mm especially soft silicone

Designated use
- activity level (walky): 1 to 3
- excellent for geriatric basic prosthetic care
- suitable for pressure-sensitive residual limbs

Characteristics
- made of 3 mm especially soft silicone
- optimal wearing comfort and comfortable shock absorption
- one-piece knitted textile cover for easily rolling the liner up and down
- with integrated 10 cm distal outer matrix, reducing the distal elongation
- integrated coloured vertical stripe in front, for better orientation during donning
- distal rotation control supports guidance of the leg prosthesis
- available with distal connection and rotation control for all Streifeneder pin types and lock systems
- available without distal connection, but with rotation control for vacuum socket technology

Material
- wall thickness 3 mm, see sketch
- especially soft, medical silicone with antibacterial finish
- approx. 26 Shore 00
- abrasion-proof, one-piece knit cover made of polyamide/elastane
- distal silicone rotation control
- colour: silver-grey

<table>
<thead>
<tr>
<th>Size</th>
<th>Wall thickness</th>
<th>Outer matrix</th>
<th>Distal connection</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>16, 18, 20, 21, 22, 23,5, 25, 26,5, 28, 30, 32, 34, 36, 38, 40, 42, 45</td>
<td>3 mm</td>
<td>10 cm</td>
<td>with</td>
<td>40L10/...</td>
</tr>
<tr>
<td>16, 18, 20, 21, 22, 23,5, 25, 26,5, 28, 30, 32, 34, 36, 38, 40, 42, 45</td>
<td>3 mm</td>
<td>without</td>
<td>without</td>
<td>40L20/...</td>
</tr>
</tbody>
</table>

Ordering example: 40L10/16 = with distal connection, size 16. Supplied with drying stand.

Size determination: measure the distal circumference approx. 4 cm above the residual limb end and select the liner in the same size or one size smaller.
ComfortSil.soft
Silicone Liner made of 6 mm especially soft silicone

Designated use
- activity level (walky): 1 to 3
- excellent for geriatric basic prosthetic care
- suitable for very pressure-sensitive residual limbs
- for bony residual limbs with low soft tissue coverage

Characteristics
- made of 6 mm especially soft silicone
- optimal wearing comfort and comfortable shock absorption
- one-piece knitted textile cover for easily rolling the liner up and down
- with integrated 10 cm distal outer matrix, reducing the distal elongation
- integrated coloured vertical stripe in front, for better orientation during donning
- distal rotation control supports guidance of the leg prosthesis
- available with distal connection and rotation control for all Streifeneder pin types and lock systems
- available rotation control for vacuum socket technology

Material
- wall thickness 6 mm, see sketch
- especially soft, medical silicone with antibacterial finish
- approx. 26 shore 00
- abrasion-proof, one-piece knit cover made of polyamide/elastane
- distal silicone rotation control
- colour: silver-grey

<table>
<thead>
<tr>
<th>Size</th>
<th>Wall thickness</th>
<th>Outer matrix</th>
<th>Distal connection</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>18, 20, 21, 22, 23, 25, 26, 28, 30, 32, 34, 36, 38, 40, 42, 45</td>
<td>6 mm</td>
<td>10 cm</td>
<td>with</td>
<td>4110/...</td>
</tr>
<tr>
<td>18, 20, 21, 22, 23, 25, 26, 28, 30, 32, 34, 36, 38, 40, 42, 45</td>
<td>6 mm</td>
<td>without</td>
<td>without</td>
<td>4120/...</td>
</tr>
</tbody>
</table>

Ordering example: 4110/16 = with distal connection, size 16. Supplied with drying stand.

Size determination: measure the distal circumference approx. 4 cm above the residual limb end and select the liner in the same size or one size smaller.

total length: approx. 370 mm
**ClassicSil.basic**

Silicone Liner made of 3 mm firm silicone

**Designated use**
- activity level (walky): 2 to 4
- excellent for standard prosthetic care
- for residual limbs, medium pressure-sensitive, with sufficient soft tissue coverage
- „allrounder”

**Characteristics**
- made of 3 mm firm silicone
- optimal wearing comfort and comfortable shock absorption
- one-piece knitted textile cover for easily rolling the liner up and down
- with integrated 10 cm distal outer matrix, reducing the distal elongation
- integrated coloured vertical stripe in front, for better orientation during donning
- distal rotation control supports guidance of the leg prosthesis
- available with distal connection and rotation control for all Streifeneder pin types and lock systems
- available without distal connection, but with rotation control for vacuum socket technology

**Material**
- wall thickness 3 mm, see sketch
- especially firm, medical silicone with antibacterial finish
- approx. 40 Shore 00
- abrasion-proof, one-piece knit cover made of polyamide/elastane
- distal silicone rotation control
- colour: silver-grey

<table>
<thead>
<tr>
<th>Size</th>
<th>Wall thickness</th>
<th>Outer matrix</th>
<th>Distal connection</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>16, 18, 20, 21, 22, 23, 23, 25, 26, 28, 30, 32, 34, 36, 38, 40, 42, 45</td>
<td>3 mm</td>
<td>10 cm</td>
<td>with 50L10/...</td>
<td></td>
</tr>
<tr>
<td>16, 18, 20, 21, 22, 23, 25, 26, 28, 30, 32, 34, 36, 38, 40, 42, 45</td>
<td>3 mm</td>
<td>without</td>
<td>without 50L20/...</td>
<td></td>
</tr>
</tbody>
</table>


**Size determination:** measure the distal circumference approx. 4 cm above the residual limb end select the liner in the same size or one size smaller.

Total length: approx. 370 mm
AK-Control.Sil

Above-Knee Silicone Liner made of medium firm silicone, with distal connection, outer matrix retarding the distal elongation, with silicone stripes

Designated use
• activity level (walky): 1 to 4
• ideal for prosthetic care of above-knee amputations and for care of voluminous below-knee amputations

Characteristics
• 2 mm wall thickness for controlled expansion in the socket entering zone
• one-piece knitted smooth textile cover for easily rolling the liner up and down
• outer matrix as vertical stripe for reduction of elongation
• silicone anti-rotation stripe on the outer matrix to prevent twisting between liner and prosthetic socket
• distal rotation control supports guidance of the leg prosthesis
• very good radial expansion, adjusts to volume changes of the residual limb
• with distal connection for all Streifeneder pin types and lock systems

Material
• wall thickness 2 mm, see sketch
• medium firm, medical silicone with antibacterial finish
• approx. 50 shore 00
• abrasion-proof, one-piece knit cover made of polyamide/elastane
• three rows of silicone stripes on the elongation retarding zone in vertical direction
• distal silicone rotation control
• colour: silver-grey

<table>
<thead>
<tr>
<th>Size</th>
<th>Wall thickness</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>25, 26.5, 28, 30, 32, 34, 36, 38, 40, 42, 45, 50, 55</td>
<td>2 mm</td>
<td>60L10/...</td>
</tr>
</tbody>
</table>


Size determination: measure the distal circumference approx. 4 cm above the residual limb end and select the liner in the same size or one size smaller.

total length: approx. 370 mm
AK-Control.Sil
Above-Knee Silicone Liner made of medium firm silicone, with distal connection, outer matrix retarding the distal elongation, without silicone stripes

Designated use
- activity level (walky): 1 to 4
- ideal for prosthetic care of above-knee amputations and for care of voluminous below-knee amputations

Characteristics
- 2 mm wall thickness for controlled expansion in the socket entering zone
- one-piece knitted smooth textile cover for easily rolling the liner up and down
- outer matrix as vertical stripe for reduction of elongation
- distal rotation control supports guidance of the leg prosthesis
- very good radial expansion, adjusts to volume changes of the residual limb
- with distal connection for all Streifeneder pin types and lock systems

Material
- wall thickness 2 mm, see sketch
- medium firm, medical silicone with antibacterial finish
- approx. 50 Shore 00
- abrasion-proof, one-piece knit cover made of polyamide/elastane
- retarding the distal elongation in vertical direction
- colour: silver-grey

<table>
<thead>
<tr>
<th>Size</th>
<th>Wall thickness</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>25, 26.5, 28, 30, 32, 34, 36, 38, 40, 42, 45, 50, 55</td>
<td>2 mm</td>
<td>60L50</td>
</tr>
</tbody>
</table>

Ordering example: 60L50/25 = size 25. Supplied with drying stand.

Size determination: measure the distal circumference approx. 4 cm above the residual limb end and select the liner in the same size or one size smaller.

total length: approx. 370 mm
Control4Sil.basic

Above-Knee Sealing Lip Liner made of silicone, cylindrical shape

Designated use
- activity level (walky): 1 to 4
- suitable exclusively for vacuum socket technology (VST)
- ideal for prosthetic care of above-knee amputations and for care of voluminous below-knee amputations

Characteristics
- 4 ring shaped sealing lips provide safe adhesion in a vacuum socket system
- gliding surface coating, for easier donning and doffing
- cylindrical liner shape
- easy to clean, therefore well suitable also for use in wet areas
- full length inner matrix prevents elongation and rolling of the liner to the outside
- matching volume compensation stocking stocking (25A45) available

Material
- tear-resistant silicone, approx. 40 shore 00
- wall thickness approx. 2 mm, see sketch
- inner matrix
- gliding coating on the outside
- distal silicone cap
- colour: translucent

<table>
<thead>
<tr>
<th>Size</th>
<th>Liner shape</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>26,5, 28, 30, 32, 34, 36, 38, 40, 45, 50</td>
<td>cylindrical</td>
<td>6551/...</td>
</tr>
</tbody>
</table>

Ordering example: 6551/26,5 = size 26,5. Supplied with drying stand.

Size determination: measure the distal circumference approx. 4 cm above the tip of the residual limb. If applicable, consider excessive soft tissue.
Above-Knee Sealing Lip Liner made of silicone, conical shape

Designated use
• activity level (walky): 1 to 4
• suitable exclusively for vacuum socket technology (VST)
• ideal for prosthetic care of above-knee amputations and for care of voluminous below-knee amputations

Characteristics
• 4 ring-shaped sealing lips provide safe adhesion in a vacuum socket system
• gliding surface coating, for easier donning and doffing
• conical liner shape
• easy to clean, therefore well suitable also for use in wet areas
• full length inner matrix prevents elongation and rolling of the liner to the outside
• matching volume compensation stocking (25A45) available

Material
• tear-resistant silicone, approx. 40 shore 00
• wall thickness approx. 2 mm, see sketch
• inner matrix
• gliding coating on the outside
• distal silicone cap
• colour: translucent

Size Liner shape Item-No.
25, 26.5, 28, 30, 32, 34, 36, 38, 40 conical 65S5/...

Ordering example 65S5/26.5 = size 26.5, supplied with drying stand.

Size determination: measure the distal circumference approx. 4 cm above the tip of the residual limb. If applicable, consider excessive soft tissue.
ContexGel.basic
ContexGel-Liner, 3 mm, uniform, made of soft ContexGel

Designated use
- activity level (walky): 1 to 3
- for prosthetic care of BK- and AK- amputations
- suitable for substitution of soft tissue at the residual leg
- for bony, pressure sensitive and difficult leg stumps

Characteristics
- thermoplastic mouldable at 60 °C (140 °F)
- optimal wearing comfort and good shock absorption in the entire residual leg area
- one-piece knitted textile cover for easy donning and doffing of the liner
- excellent circular elongation adjusts to volume changes of the residual leg
- distal rotation control supports the guidance of the leg prosthesis (20L10)
- available with distal connection for all Streifeneder pins and lock systems
- available without distal connection for vacuum system technology (VST)

Material
- wall thickness: 3 mm uniform, conical shape
- soft ContexGel with medical white oil, antibacterially finish
- approx. 25 – 30 Shore 00
- abrasion proof, one-piece knitted cover made of polyamide/elastane
- item 20L10 with PUR-rotation control (cap)
- colour: mixed anthracite

<table>
<thead>
<tr>
<th>Size</th>
<th>Distal Proximal</th>
<th>Distal connection</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>S</td>
<td>16 - 23 cm</td>
<td>25 - 36 cm</td>
<td>20L10/S</td>
</tr>
<tr>
<td>M</td>
<td>19 - 30 cm</td>
<td>30 - 43 cm</td>
<td>20L10/M</td>
</tr>
<tr>
<td>L</td>
<td>24 - 34 cm</td>
<td>38 - 58 cm</td>
<td>20L10/L</td>
</tr>
<tr>
<td>XL</td>
<td>28 - 39 cm</td>
<td>41 - 63 cm</td>
<td>20L10/XL</td>
</tr>
<tr>
<td>XXL</td>
<td>32 - 44 cm</td>
<td>43 - 69 cm</td>
<td>20L10/XXL</td>
</tr>
<tr>
<td>S</td>
<td>16 - 23 cm</td>
<td>25 - 36 cm</td>
<td>20L20/S</td>
</tr>
<tr>
<td>M</td>
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<td>L</td>
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<td>20L20/L</td>
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<tr>
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<td>41 - 63 cm</td>
<td>20L20/XL</td>
</tr>
<tr>
<td>XXL</td>
<td>32 - 44 cm</td>
<td>43 - 69 cm</td>
<td>20L20/XXL</td>
</tr>
</tbody>
</table>

Supplied including stand.

Sizing: Measure the distal circumference approx. 4 cm (1 1/2") and 30 cm (11 1/8") (proximal) above the stump end and select the liner size in the area of the distal and proximal stump circumference according to the chart. Please note that transtibial stumps with ContexGel-Liners without distal connection require a ContexGel Knee Sleeve.

total length: approx. 370 mm
ContexGel.basic
ContexGel-Liner, 3 mm uniform, made of soft ContexGel, with outer matrix

Designated use
- activity level (walky): 1 to 3
- for prosthetic care of BK- and AK-amputations
- suitable for substitution of soft tissue at the residual leg
- for bony, pressure-sensitive and difficult leg stumps

Characteristics
- thermoplastic mouldable at 60 °C (140 °F)
- optimal wearing comfort and good shock absorption in the entire residual leg area
- one-piece knitted textile cover for easy donning and doffing of the liner
- integrated distal outer matrix, reducing the distal elongation
- excellent circular elongation adjusts to volume changes of the residual leg
- distal rotation control supports the guidance of the leg prosthesis
- available with distal connection for all types of Streifeneder pins and lock systems

Material
- wall thickness: 3 mm uniform, conical shape
- soft ContexGel with medical white oil, with antibacterial finish
- approx. 25 – 30 Shore 00
- abrasion-proof, one-piece knitted cover made of polyamide/elastane
- item 25L10 with PUR-rotation control (cap)
- colour: mixed anthracite

<table>
<thead>
<tr>
<th>Size</th>
<th>Distal</th>
<th>Proximal</th>
<th>Distal connection</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>S</td>
<td>16 - 23 cm</td>
<td>25 - 36 cm</td>
<td>with 25L10/S</td>
<td></td>
</tr>
<tr>
<td>M</td>
<td>19 - 30 cm</td>
<td>30 - 43 cm</td>
<td>with 25L10/M</td>
<td></td>
</tr>
<tr>
<td>L</td>
<td>24 - 34 cm</td>
<td>38 - 58 cm</td>
<td>with 25L10/L</td>
<td></td>
</tr>
<tr>
<td>XL</td>
<td>28 - 39 cm</td>
<td>41 - 63 cm</td>
<td>with 25L10/XL</td>
<td></td>
</tr>
<tr>
<td>XXL</td>
<td>32 - 44 cm</td>
<td>43 - 69 cm</td>
<td>with 25L10/XXL</td>
<td></td>
</tr>
<tr>
<td>S</td>
<td>16 - 23 cm</td>
<td>25 - 36 cm</td>
<td>without 25L20/S</td>
<td></td>
</tr>
<tr>
<td>M</td>
<td>19 - 30 cm</td>
<td>30 - 43 cm</td>
<td>without 25L20/M</td>
<td></td>
</tr>
<tr>
<td>L</td>
<td>24 - 34 cm</td>
<td>38 - 58 cm</td>
<td>without 25L20/L</td>
<td></td>
</tr>
<tr>
<td>XL</td>
<td>28 - 39 cm</td>
<td>41 - 63 cm</td>
<td>without 25L20/XL</td>
<td></td>
</tr>
<tr>
<td>XXL</td>
<td>32 - 44 cm</td>
<td>43 - 69 cm</td>
<td>without 25L20/XXL</td>
<td></td>
</tr>
</tbody>
</table>

Supplied including stand.

Sizing: Measure the distal circumference approx. 4 cm (1 1/2”) and 30 cm (11 1/8”) (proximal) above the stump end and select the liner size in the area of the distal and proximal stump circumference according to the chart. Please note that transtibial stumps with ContexGel-Liners without distal connection require a ContexGel Knee Sleeve.
ContexGel.soft
ContexGel-Liner, anterior wall thickness 6 mm, posterior wall thickness 3 mm, made of soft ContexGel

Designated use
- activity level (walky): 1 to 3
- for prosthetic care of below-knee amputees
- suitable to substitute soft tissue at the tibia edge front and the residual leg end
- for bony and difficult lower leg stumps

Characteristics
- thermoplastic mouldable at 60 °C (140 °F)
- optimal wearing comfort and very good shock absorption in the front residual leg area
- especially smooth one-piece knitted cover for easy donning and doffing of the liner
- thinner material in the back distal area makes bending the knee in the prosthetic socket easier
- excellent circular elongation adjusts to volume changes of the residual leg
- distal rotation control supports the guidance of the leg prosthesis
- available with distal connection for all types of Streifeneder pins and lock systems
- available without distal connection for vacuum-socket technology (VST)

Material
- material thickness: front 6 mm, back 3 mm, conical shape
- soft ContexGel with medical white oil, with anti-bacterial finish
- approx. 25 – 30 Shore 00
- abrasion-proof, one-piece knitted cover made of polyamide/elastane
- item 21L10 with PUR-rotation control (cap)
- colour: mixed anthracite

Size Distal Proximal Distal connection Item-No.
S 16 - 23 cm 25 - 36 cm with 21L10/S
M 19 - 30 cm 30 - 43 cm with 21L10/M
L 24 - 34 cm 38 - 58 cm with 21L10/L
XL 28 - 39 cm 41 - 63 cm with 21L10/XL
XXL 32 - 44 cm 43 - 69 cm with 21L10/XXL
S 16 - 23 cm 25 - 36 cm without 21L20/S
M 19 - 30 cm 30 - 43 cm without 21L20/M
L 24 - 34 cm 38 - 58 cm without 21L20/L
XL 28 - 39 cm 41 - 63 cm without 21L20/XL
XXL 32 - 44 cm 43 - 69 cm without 21L20/XXL

Supplied including stand.

Sizing: Measure the distal circumference approx. 4 cm (1 1/2”) and 30 cm (11 1/8”) (proximal) above the stump end and select the liner size in the area of the distal and proximal stump circumference according to the chart. Please note that transtibial stumps with ContexGel-Liners without distal connection require a ContexGel Knee Sleeve.
ContexGel.soft
ContexGel-Liner, anterior wall thickness 6 mm, posterior wall thickness 3 mm, made of soft ContexGel with outer matrix

Designated use
- activity level (walky): 1 to 3
- for prosthetic care of BK-amputations
- suitable for substitution of soft tissue at the shin edge front and the residual leg end
- for bony, difficult lower leg stumps

Characteristics
- thermoplastic mouldable at 60 °C (140 °F)
- optimal wearing comfort and very good shock absorption in the front residual leg area
- one-piece knitted textile cover for easy donning and doffing of the liner
- integrated outer matrix for reduction of distal elongation
- thinner material in the back distal area makes bending the knee in the prosthetic socket easier
- excellent circular elongation adjusts to volume changes of the residual leg
- distal rotation control supports the guidance of the leg prosthesis
- available with distal connection for all types of Streifeneder pins and lock systems
- available without distal connection for vacuum socket technology (VST)

Material
- material thickness: front 6 mm, back 3 mm, conical shape
- soft ContexGel with medical white oil, anti-bacterial finish
- approx. 25 – 30 Shore 00
- abrasion-proof, one-piece knitted cover made of polyamide/elastane
- item 21L10 with PUR-rotation control (cap)
- colour: mixed anthracite

<table>
<thead>
<tr>
<th>Size</th>
<th>Distal</th>
<th>Proximal</th>
<th>Distal connection</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>S</td>
<td>16 - 23 cm</td>
<td>25 - 36 cm</td>
<td>with 26L10/S</td>
<td></td>
</tr>
<tr>
<td>M</td>
<td>19 - 30 cm</td>
<td>30 - 43 cm</td>
<td>with 26L10/M</td>
<td></td>
</tr>
<tr>
<td>L</td>
<td>24 - 34 cm</td>
<td>38 - 58 cm</td>
<td>with 26L10/L</td>
<td></td>
</tr>
<tr>
<td>XL</td>
<td>28 - 39 cm</td>
<td>41 - 63 cm</td>
<td>with 26L10/XL</td>
<td></td>
</tr>
<tr>
<td>XXL</td>
<td>32 - 44 cm</td>
<td>43 - 69 cm</td>
<td>with 26L10/XXL</td>
<td></td>
</tr>
<tr>
<td>S</td>
<td>16 - 23 cm</td>
<td>25 - 36 cm</td>
<td>without 26L20/S</td>
<td></td>
</tr>
<tr>
<td>M</td>
<td>19 - 30 cm</td>
<td>30 - 43 cm</td>
<td>without 26L20/M</td>
<td></td>
</tr>
<tr>
<td>L</td>
<td>24 - 34 cm</td>
<td>38 - 58 cm</td>
<td>without 26L20/L</td>
<td></td>
</tr>
<tr>
<td>XL</td>
<td>28 - 39 cm</td>
<td>41 - 63 cm</td>
<td>without 26L20/XL</td>
<td></td>
</tr>
<tr>
<td>XXL</td>
<td>32 - 44 cm</td>
<td>43 - 69 cm</td>
<td>without 26L20/XXL</td>
<td></td>
</tr>
</tbody>
</table>

Supplied including stand.

Sizing: Measure the distal circumference approx. 4 cm (1 1/2”) and 30 cm (11 1/8”) (proximal) above the stump end and select the liner size in the area of the distal and proximal stump circumference according to the chart. Please note that transtibial stumps with ContexGel-Liners without distal connection require a ContexGel Knee Sleeve.
ContexGel.soft+
ContexGel-Liner, anterior wall thickness 9 mm, posterior wall thickness 3 mm, made of soft ContexGel

Designated use
• activity level (walky): 1 to 3
• for prosthetic care of BK-amputees
• suitable for substitution of soft tissue at the shin edge front and the residual leg end
• for bony, pressure sensitive or difficult lower leg stumps

Characteristics
• thermoplastic mouldable at 60 °C (140 °F)
• optimal wearing comfort and excellent shock absorption in the front residual leg area
• one-piece knitted textile cover for easy donning and doffing of the liner
• thinner material in the dorsal area makes bending the knee in the prosthetic socket easier
• excellent circular elongation adjusts to volume changes of the residual leg
• distal rotation control supports the guidance of the leg prosthesis
• available with distal connection for all types of Streifeneder pins and lock systems
• available without distal connection for vacuum socket technology (VST)

Material
• wall thickness: front 9 mm, back 3 mm, conical shape
• soft ContexGel with medical white oil, anti-bacterial finish
• approx. 25 – 30 Shore 00
• abrasion-proof, one-piece knitted cover made of polyamide/elastane
• item 22L10 with PUR-rotation control (cap)
• colour: mixed anthracite

Size Distal Proximal Distal connection Item-No.
S 16 - 23 cm 25 - 36 cm mit 22L10/S
M 19 - 30 cm 30 - 43 cm mit 22L10/M
L 24 - 34 cm 38 - 58 cm mit 22L10/L
XL 28 - 39 cm 41 - 63 cm mit 22L10/XL
XXL 32 - 44 cm 43 - 69 cm mit 22L10/XXL
S 16 - 23 cm 25 - 36 cm ohne 22L20/S
M 19 - 30 cm 30 - 43 cm ohne 22L20/M
L 24 - 34 cm 38 - 58 cm ohne 22L20/L
XL 28 - 39 cm 41 - 63 cm ohne 22L20/XL
XXL 32 - 44 cm 43 - 69 cm ohne 22L20/XXL

Supplied including stand.

Sizing: Measure the distal circumference approx. 4 cm (1 1/2”) and 30 cm (11 1/8”) (proximal) above the stump end and select the liner size in the area of the distal and proximal stump circumference according to the chart. Please note that transtibial stumps with ContexGel-Liners without distal connection require a ContexGel Knee Sleeve.
ContexGel.soft+

ContexGel-Liner, anterior wall thickness 9 mm, posterior wall thickness 3 mm, made of soft ContexGel, with outer matrix

Designated use
- activity level (walky): 1 to 3
- for prosthetic care of BK-amputations
- suitable for substitution of soft tissue at the shin edge and stump end
- suitable for bony, very pressure sensitive or difficult leg stumps

Characteristics
- thermoplastic mouldable at 60 °C (140 °F)
- optimal wearing comfort and excellent shock absorption in the front residual leg area
- one-piece knitted textile cover for easy donning and doffing of the liner
- knitted integrated outer matrix in the distal area to reduce elongation
- thinner material in the dorsal area makes bending the knee in the prosthetic socket easier
- excellent circular elongation adjusts to volume changes of the residual leg
- distal rotation control supports the guidance of the leg prosthesis
- available with distal connection for all types of Streifeneder pins and lock systems
- available without distal connection for vacuum socket technology (VST)

Material
- material thickness: front 9 mm, back 3 mm, conical shape
- soft ContexGel with medical white oil, anti-bacterial finish
- approx. 25 – 30 Shore 00
- abrasion-proof, one-piece knitted cover made of polyamide/elastane
- item 22L10 with PUR-rotation control (cap)
- colour: mixed anthracite

<table>
<thead>
<tr>
<th>Size</th>
<th>Distal</th>
<th>Proximal</th>
<th>Distal connection</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>S</td>
<td>16 - 23 cm</td>
<td>25 - 36 cm</td>
<td>with</td>
<td>27L10/S</td>
</tr>
<tr>
<td>M</td>
<td>19 - 30 cm</td>
<td>30 - 43 cm</td>
<td>with</td>
<td>27L10/M</td>
</tr>
<tr>
<td>L</td>
<td>24 - 34 cm</td>
<td>38 - 58 cm</td>
<td>with</td>
<td>27L10/L</td>
</tr>
<tr>
<td>XL</td>
<td>28 - 39 cm</td>
<td>41 - 63 cm</td>
<td>with</td>
<td>27L10/XL</td>
</tr>
<tr>
<td>XXL</td>
<td>32 - 44 cm</td>
<td>43 - 69 cm</td>
<td>with</td>
<td>27L10/XXL</td>
</tr>
<tr>
<td>S</td>
<td>16 - 23 cm</td>
<td>25 - 36 cm</td>
<td>without</td>
<td>27L20/S</td>
</tr>
<tr>
<td>M</td>
<td>19 - 30 cm</td>
<td>30 - 43 cm</td>
<td>without</td>
<td>27L20/M</td>
</tr>
<tr>
<td>L</td>
<td>24 - 34 cm</td>
<td>38 - 58 cm</td>
<td>without</td>
<td>27L20/L</td>
</tr>
<tr>
<td>XL</td>
<td>28 - 39 cm</td>
<td>41 - 63 cm</td>
<td>without</td>
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<td>32 - 44 cm</td>
<td>43 - 69 cm</td>
<td>without</td>
<td>27L20/XXL</td>
</tr>
</tbody>
</table>

Supplied including stand.

Sizing: Measure the distal circumference approx. 4 cm above the stump end and select the liner size in the area of the distal and proximal stump circumference according to the chart. Please note that transtibial stumps with ContexGel-Liners without distal connection require a ContexGel Knee Sleeve (item-no. 30L1).
ContexGel.protect
Protective cover for ContexGel.sleeve

Designated use
• protective cover for sharp-edged prosthetic sockets

Characteristics
• expandable protective cover prevents premature tear of the ContexGel knee sleeves
• the protective cover is worn underneath the ContexGel knee sleeve
• the distal inner side is equipped with a silicone edge, which prevents slipping at the prosthetic socket
• additional adhering not necessary

Material
• durable and expandable funtional fabric, made of polyurethane/polyamide/elastane
• colour: black

<table>
<thead>
<tr>
<th>Size</th>
<th>Side</th>
<th>For knee sleeve</th>
<th>Length</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>S</td>
<td>universal</td>
<td>size S</td>
<td>19 cm</td>
<td>3S50/S</td>
</tr>
<tr>
<td>M</td>
<td>universal</td>
<td>size M</td>
<td>19 cm</td>
<td>3S50/M</td>
</tr>
<tr>
<td>L</td>
<td>universal</td>
<td>size L</td>
<td>22 cm</td>
<td>3S50/L</td>
</tr>
<tr>
<td>XL</td>
<td>universal</td>
<td>size XL + XXL</td>
<td>22 cm</td>
<td>3S50/XL</td>
</tr>
</tbody>
</table>
ContexGel.sleeve

ContexGel knee sleeve, 3 mm uniform, conical

Designated use
- ContexGel-Knee Sleeves are suitable for below-knee amputees as knee holding support or as sealing cap for vacuum-socket technology (VST)
- additional guidance for the knee and stabilisation for short prostheses
- smaller sizes are used as holding supports in arm prosthetics

Characteristics
- thermostable mouldable at 60 °C (140 °F)
- satined knee area prevents tension sensations in the knee area
- for optimal adhesion in the distal and proximal area
- soft, one-piece knitted cover for easily rolling the knee sleeve up or down
- minimisation of the elongation by outer matrix in the distal and proximal area
- excellent circular expansion adjusts to the socket- and user’s anatomy
- product recommendation additionally for vacuum-socket technology (VST)

Material
- wall thickness: 3 mm uniform, conical shape
- soft ContexGel with medical white oil, antibacterially fitted
- abrasion proof one-piece knitted cover made of polyamide / elastane
- approx. 25 – 30 Shore 00
- colour: mixed anthracite 30L10 / sand 30L50

Colour: anthracite

<table>
<thead>
<tr>
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<th>Length</th>
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<tr>
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<td>23 – 35 cm</td>
<td>37 cm</td>
<td>30L10/S</td>
</tr>
<tr>
<td>M</td>
<td>21 – 31 cm</td>
<td>29 – 44 cm</td>
<td>37 cm</td>
<td>30L10/M</td>
</tr>
<tr>
<td>L</td>
<td>28 – 43 cm</td>
<td>36 – 52 cm</td>
<td>38,5 cm</td>
<td>30L10/L</td>
</tr>
<tr>
<td>XL</td>
<td>34 – 48 cm</td>
<td>42 – 58 cm</td>
<td>38,5 cm</td>
<td>30L10/XL</td>
</tr>
<tr>
<td>XXL</td>
<td>38 – 52 cm</td>
<td>43 – 64 cm</td>
<td>38,5 cm</td>
<td>30L10/XXL</td>
</tr>
</tbody>
</table>

Colour: sand

<table>
<thead>
<tr>
<th>Size</th>
<th>Distal</th>
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<th>Length</th>
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<tr>
<td>L</td>
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<td>30L50/XL</td>
</tr>
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<td>38 – 52 cm</td>
<td>43 – 64 cm</td>
<td>38,5 cm</td>
<td>30L50/XXL</td>
</tr>
</tbody>
</table>

Sizing: ContexGel Knee Sleeves are available in 6 sizes. If possible, please position the sleeve with its middle towards the knee joint. Also, measure the distal socket circumference and the proximal thigh circumference (approx. 15 cm above the centre of the knee joint). This will determine the optimal size of the knee sleeve.
AK-Suspender
AK-Prosthesis Support

Designated use
• fixes a prosthesis at the user’s pelvis and prevents slipping of the prosthesis from the residual limb
• the suspender is used to support above-knee (AK-) suspension sockets, if sufficient vacuum cannot be achieved

Characteristics
• facilitates putting the prosthesis on and improves guidance during wearing the AK-prosthesis without rubber valve or liner system
• slip resistant, elastic neoprene at the inside of the leg section adheres to the socket
• stable, reinforced transversely elastic material in the pelvic / hip area optimally adjusts to the body shape
• individual adjustment options by two frontal hook- and loop fasteners

Material
• leg section: 100 % neoprene (cellular rubber), outer textile lining: 100 % polyamide (PA)
• pelvic section: 46 % polyamide (PA), 30 % viscose (CV), 24 % elasthane (EL)
• colour: silver/anthracite
• machine washable at 30 °C

<table>
<thead>
<tr>
<th>Size</th>
<th>Hip circ.</th>
<th>Circ. medial/ socket edge</th>
<th>Side</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>S</td>
<td>60 - 74 cm</td>
<td>36 - 40 cm</td>
<td>right</td>
<td>300A1/RS</td>
</tr>
<tr>
<td>M</td>
<td>66 - 80 cm</td>
<td>40 - 44 cm</td>
<td>right</td>
<td>300A1/RM</td>
</tr>
<tr>
<td>L</td>
<td>76 - 90 cm</td>
<td>44 - 48 cm</td>
<td>right</td>
<td>300A1/RL</td>
</tr>
<tr>
<td>XL</td>
<td>86 - 100 cm</td>
<td>48 - 52 cm</td>
<td>right</td>
<td>300A1/RXL</td>
</tr>
<tr>
<td>XXL</td>
<td>96 - 110 cm</td>
<td>52 - 56 cm</td>
<td>right</td>
<td>300A1/RXXL</td>
</tr>
<tr>
<td>S</td>
<td>60 - 74 cm</td>
<td>36 - 40 cm</td>
<td>left</td>
<td>300A1/LS</td>
</tr>
<tr>
<td>M</td>
<td>66 - 80 cm</td>
<td>40 - 44 cm</td>
<td>left</td>
<td>300A1/LM</td>
</tr>
<tr>
<td>L</td>
<td>76 - 90 cm</td>
<td>44 - 48 cm</td>
<td>left</td>
<td>300A1/LL</td>
</tr>
<tr>
<td>XL</td>
<td>86 - 100 cm</td>
<td>48 - 52 cm</td>
<td>left</td>
<td>300A1/LXL</td>
</tr>
<tr>
<td>XXL</td>
<td>96 - 110 cm</td>
<td>52 - 56 cm</td>
<td>left</td>
<td>300A1/LXXL</td>
</tr>
</tbody>
</table>

Scope of supply does not include components
BK-Suspenzer
Knitted Holding Aid for BK-prostheses

Designated use
• additional fixation of the BK-prosthesis at the leg; prevents slipping of the prosthesis of the residual limb
• supports the prosthesis guidance
• supports and takes load off the knee joint capsule when wearing a short prosthesis

Characteristics
• high circular elasticity, nearly no elasticity in the vertical area
• anatomical, flectional shape

Material
• 75 % PA polyamid, 25 % EL elastan (without latex)
• colour: silver/anthracite 23A1 / peach 24A1

PU = 2 pieces

Colour: silver/anthracite

<table>
<thead>
<tr>
<th>Size</th>
<th>Circ. distal</th>
<th>Circ. proximal</th>
<th>Length</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>S</td>
<td>26 - 30 cm</td>
<td>34 - 38 cm</td>
<td>35 cm</td>
<td>23A1/S</td>
</tr>
<tr>
<td>M</td>
<td>29 - 33 cm</td>
<td>38 - 42 cm</td>
<td>35 cm</td>
<td>23A1/M</td>
</tr>
<tr>
<td>L</td>
<td>32 - 36 cm</td>
<td>42 - 46 cm</td>
<td>35 cm</td>
<td>23A1/L</td>
</tr>
<tr>
<td>XL</td>
<td>35 - 39 cm</td>
<td>46 - 50 cm</td>
<td>35 cm</td>
<td>23A1/XL</td>
</tr>
</tbody>
</table>

Colour: peach

<table>
<thead>
<tr>
<th>Size</th>
<th>Circ. distal</th>
<th>Circ. proximal</th>
<th>Length</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>S</td>
<td>26 - 30 cm</td>
<td>34 - 38 cm</td>
<td>35 cm</td>
<td>24A1/S</td>
</tr>
<tr>
<td>M</td>
<td>39 - 33 cm</td>
<td>38 - 42 cm</td>
<td>35 cm</td>
<td>24A1/M</td>
</tr>
<tr>
<td>L</td>
<td>32 - 36 cm</td>
<td>42 - 46 cm</td>
<td>35 cm</td>
<td>24A1/L</td>
</tr>
<tr>
<td>XL</td>
<td>35 - 39 cm</td>
<td>46 - 50 cm</td>
<td>35 cm</td>
<td>24A1/XL</td>
</tr>
</tbody>
</table>

For right and left side.

scope of supply does not include components
Slide.fit
Slip-on aid for above knee prostheses

**Designated use**
- slip-on aid for above knee prostheses (for suspension sockets)

**Characteristics**
- the gliding material surface of the slip-on aid simplifies putting on the above-knee prosthesis
- long and stiffened sliding aid simplifies application through valve opening of the prosthetic socket
- due to the large grip-tongue, pulling out through the valve opening becomes more energy-saving
- contrast colour stitching for size identification

**Material**
- fabric: 100 % PA polyamide
- coating: 100 % PUR polyurethane

**PU = 1 pc. with storage bag**

<table>
<thead>
<tr>
<th>Stump circ. distal up to (B)</th>
<th>Stump circ. proximal up to (A)</th>
<th>Length of donning aid</th>
<th>Colour</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>24 cm</td>
<td>40 cm</td>
<td>43 cm</td>
<td>yellow</td>
<td>17A1/XS</td>
</tr>
<tr>
<td>26 cm</td>
<td>44 cm</td>
<td>50 cm</td>
<td>red</td>
<td>17A1/S</td>
</tr>
<tr>
<td>28 cm</td>
<td>56 cm</td>
<td>50 cm</td>
<td>dark blue</td>
<td>17A1/M</td>
</tr>
<tr>
<td>30 cm</td>
<td>68 cm</td>
<td>50 cm</td>
<td>green</td>
<td>17A1/L</td>
</tr>
<tr>
<td>36 cm</td>
<td>76 cm</td>
<td>52 cm</td>
<td>light blue</td>
<td>17A1/XL</td>
</tr>
<tr>
<td>38 cm</td>
<td>88 cm</td>
<td>60 cm</td>
<td>orange</td>
<td>17A1/XXL</td>
</tr>
</tbody>
</table>

DAW-Slipper
Slip-on aid for above knee prostheses

**Designated use**
- slip-on aid for above knee prostheses (for suspension sockets)

**Characteristics**
- the smooth outside helps sliding into the AK prosthesis easier
- the loop of approx. 80 cm length helps pulling in and out through the valve opening
- very durable nylon quality with reinforced distal end
- original DAW product

**Material**
- 100 % PA (nylon), colour: white
- very fine, smooth and openly knitted quality
- the knitting technique prevents ladders
- machine washable at 30 °C

<table>
<thead>
<tr>
<th>AK-circumference</th>
<th>Length</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>26 - 32 cm</td>
<td>50 cm</td>
<td>13A2/1</td>
</tr>
<tr>
<td>33 - 40 cm</td>
<td>50 cm</td>
<td>13A2/2</td>
</tr>
<tr>
<td>41 - 50 cm</td>
<td>50 cm</td>
<td>13A2/3</td>
</tr>
<tr>
<td>51 - 60 cm</td>
<td>50 cm</td>
<td>13A2/4</td>
</tr>
<tr>
<td>61 - 70 cm</td>
<td>50 cm</td>
<td>13A2/5</td>
</tr>
</tbody>
</table>

AK-circumference must be measured at the height of the upper prosthesis socket.
Streifycone for Soft-Socket

**Designated use**
- pre-fabricated conus with distal end cap for time-saving production of soft-sockets

**Characteristics**
- the material Streifyfoam (expanded soft-polyethylene) is optimally thermoplastic mouldable at 130 °C
- does not shrink, features excellent restoring force and is easily cleaned with ph-neutral soapy water

**Material**
- closed-cell foam material and therefore very hygienic and non-irritant to the skin
- thickness: 5 mm, Shore A 35 – 40
- height: 425 mm for all sizes

<table>
<thead>
<tr>
<th>Distal circ. (mm)</th>
<th>Proximal circ. (mm)</th>
<th>Ø distal end cap (mm)</th>
<th>Size</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>190</td>
<td>390</td>
<td>116</td>
<td>S</td>
<td>6S1/S</td>
</tr>
<tr>
<td>230</td>
<td>420</td>
<td>136</td>
<td>M</td>
<td>6S1/M</td>
</tr>
<tr>
<td>260</td>
<td>470</td>
<td>136</td>
<td>L</td>
<td>6S1/L</td>
</tr>
</tbody>
</table>

Heat lying flat in the infrared-oven (50M25) or standing upright in the heating cabinet (50M4) at 130 °C for approx. 10 – 15 minutes, then pull it over the dry cast model. For bonding the distal end cap, it is best to use our forte contact glue (118P13).
### Stump Care Agent PC30

- Stump care cream for external application, for the wearers of prostheses, as well as of other orthopaedic appliances and accessories
- Prevents pressure and rubbing zones
- Also conditions and strengthens the skin
- Applicable for decubitus prophylaxis
- Free of skin irritating substances

<table>
<thead>
<tr>
<th>Volume</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>100 ml</td>
<td>10H1/100</td>
</tr>
<tr>
<td>250 ml</td>
<td>10H1/250</td>
</tr>
</tbody>
</table>

### Skin Care -Washing Lotion-

- Cleans skin, prostheses, orthoses and liners with gentle care
- Prevents skin irritations
- pH-neutral
- Prevents body odour

<table>
<thead>
<tr>
<th>Volume</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>250 ml</td>
<td>10H2</td>
</tr>
</tbody>
</table>

### Skin Care -Skin Protection Cream-

**Material**
- Silicoderm F, based on silicone-oil

**Application**
- Skin protection especially prior to and after casting works

**Characteristics**
- Develops an efficient protective film
- Protects the physiological acid film
- Economical use

<table>
<thead>
<tr>
<th>Content</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>35 ml</td>
<td>10H3</td>
</tr>
</tbody>
</table>

### Skin Care -Moisturising Lotion-

- Conditions and regenerates dry and stressed skin
- Protects against pressure and rubbing
- Soothes skin irritations
- Reduces sweat and odour

<table>
<thead>
<tr>
<th>Volume</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>250 ml</td>
<td>10H4</td>
</tr>
</tbody>
</table>
**Skin Care -Spray-**

- spray for liners without textile covers
- the silicone liner receives a slide-on layer with the spray
- for easier putting on and off
- optimal grip by rapid vaporescence

<table>
<thead>
<tr>
<th>Volume</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>200 ml</td>
<td>10H5</td>
</tr>
<tr>
<td>Refill bottle for Skin Care Spray 1000 ml</td>
<td>10H5/1</td>
</tr>
</tbody>
</table>

**Wave Cut Scissors**

- cutting surface with serrated edge (1 wave 2 cm)
- for cutting and shaping Silicone- and Contex-Gel-Liners
- prevents tearing of cutting edges of liners caused by stretching
- improves distribution of circular shearing forces on the residual limb skin, which reduces skin irritations

<table>
<thead>
<tr>
<th>Length</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>240 mm</td>
<td>166P36</td>
</tr>
</tbody>
</table>
### Stump Sock StreifyDerm

2 mm polymer gel

- for the prosthetic provisioning of the lower extremities
- stump sock consisting of nylon textures and coated with 2 mm polymer gel

<table>
<thead>
<tr>
<th>Gel length / size</th>
<th>Stump length</th>
<th>Circ. distal</th>
<th>Circ. proximal</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>20 cm / 1</td>
<td>25 - 34 cm</td>
<td>17 - 24 cm</td>
<td>17 - 26 cm</td>
<td>26A10/1</td>
</tr>
<tr>
<td>25 cm / 2</td>
<td>38 - 44 cm</td>
<td>18 - 28 cm</td>
<td>18 - 32 cm</td>
<td>26A10/2</td>
</tr>
<tr>
<td>25 cm / 3</td>
<td>38 - 44 cm</td>
<td>20 - 34 cm</td>
<td>20 - 38 cm</td>
<td>26A10/3</td>
</tr>
<tr>
<td>33 cm / 4</td>
<td>43 - 49 cm</td>
<td>20 - 34 cm</td>
<td>20 - 38 cm</td>
<td>26A10/4</td>
</tr>
<tr>
<td>25 cm / 5</td>
<td>43 - 49 cm</td>
<td>23 - 37 cm</td>
<td>23 - 43 cm</td>
<td>26A10/5</td>
</tr>
<tr>
<td>33 cm / 6</td>
<td>46 - 54 cm</td>
<td>23 - 37 cm</td>
<td>23 - 43 cm</td>
<td>26A10/6</td>
</tr>
<tr>
<td>33 cm / 7</td>
<td>46 - 54 cm</td>
<td>28 - 42 cm</td>
<td>28 - 49 cm</td>
<td>26A10/7</td>
</tr>
<tr>
<td>33 cm / 8</td>
<td>46 - 54 cm</td>
<td>31 - 50 cm</td>
<td>31 - 56 cm</td>
<td>26A10/8</td>
</tr>
</tbody>
</table>

### Stump Sock StreifyDerm Cushion

3 mm polymer gel

- for the prosthetic provisioning of the lower extremities
- consisting of nylon texture and coated with 3 mm polymer gel

<table>
<thead>
<tr>
<th>Gel length / size</th>
<th>Stump length</th>
<th>Circ. distal</th>
<th>Circ. proximal</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>20 cm / 1</td>
<td>25 - 34 cm</td>
<td>17 - 24 cm</td>
<td>17 - 26 cm</td>
<td>26A20/1</td>
</tr>
<tr>
<td>25 cm / 2</td>
<td>38 - 44 cm</td>
<td>18 - 28 cm</td>
<td>18 - 32 cm</td>
<td>26A20/2</td>
</tr>
<tr>
<td>25 cm / 3</td>
<td>38 - 44 cm</td>
<td>20 - 34 cm</td>
<td>20 - 38 cm</td>
<td>26A20/3</td>
</tr>
<tr>
<td>33 cm / 4</td>
<td>43 - 49 cm</td>
<td>20 - 34 cm</td>
<td>20 - 38 cm</td>
<td>26A20/4</td>
</tr>
<tr>
<td>25 cm / 5</td>
<td>43 - 49 cm</td>
<td>23 - 37 cm</td>
<td>23 - 43 cm</td>
<td>26A20/5</td>
</tr>
<tr>
<td>33 cm / 6</td>
<td>46 - 54 cm</td>
<td>23 - 37 cm</td>
<td>23 - 43 cm</td>
<td>26A20/6</td>
</tr>
<tr>
<td>33 cm / 7</td>
<td>46 - 54 cm</td>
<td>28 - 42 cm</td>
<td>28 - 49 cm</td>
<td>26A20/7</td>
</tr>
<tr>
<td>33 cm / 8</td>
<td>46 - 54 cm</td>
<td>31 - 50 cm</td>
<td>31 - 56 cm</td>
<td>26A20/8</td>
</tr>
</tbody>
</table>

### Stump Sock StreifyDerm Endurance

two nylon textures and 2 mm polymer gel

- for the prosthetic provisioning of the lower extremities
- consisting of two nylon textures and with 2 mm polymer gel in between

<table>
<thead>
<tr>
<th>Gel length / size</th>
<th>Stump length</th>
<th>Circ. distal</th>
<th>Circ. proximal</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>20 cm / 1</td>
<td>25 - 34 cm</td>
<td>17 - 24 cm</td>
<td>17 - 26 cm</td>
<td>26A30/1</td>
</tr>
<tr>
<td>25 cm / 2</td>
<td>38 - 44 cm</td>
<td>18 - 28 cm</td>
<td>18 - 32 cm</td>
<td>26A30/2</td>
</tr>
<tr>
<td>25 cm / 3</td>
<td>38 - 44 cm</td>
<td>20 - 34 cm</td>
<td>20 - 38 cm</td>
<td>26A30/3</td>
</tr>
<tr>
<td>33 cm / 4</td>
<td>43 - 49 cm</td>
<td>20 - 34 cm</td>
<td>20 - 38 cm</td>
<td>26A30/4</td>
</tr>
<tr>
<td>25 cm / 5</td>
<td>43 - 49 cm</td>
<td>23 - 37 cm</td>
<td>23 - 43 cm</td>
<td>26A30/5</td>
</tr>
<tr>
<td>33 cm / 6</td>
<td>46 - 54 cm</td>
<td>23 - 37 cm</td>
<td>23 - 43 cm</td>
<td>26A30/6</td>
</tr>
<tr>
<td>33 cm / 7</td>
<td>46 - 54 cm</td>
<td>28 - 42 cm</td>
<td>28 - 49 cm</td>
<td>26A30/7</td>
</tr>
<tr>
<td>33 cm / 8</td>
<td>46 - 54 cm</td>
<td>31 - 50 cm</td>
<td>31 - 56 cm</td>
<td>26A30/8</td>
</tr>
</tbody>
</table>
Below-Knee Compression Stocking
with silicone-knobs grip top, antibacterially fitted

Mode of action
- compression therapy; the respective compression class is determined by the responsible medical doctor. Standard-compression pressure for compression class 1 (light) is 18 - 21 mm Hg, (2,4 - 2,8 hPa); for compression class 2 (medium) it is 23 - 32 mm Hg, (3,1 - 4,3 hPa)

Indication
- for reduction of post-surgical oedema after below-knee amputation
- for preparation and plaster-casting of the residual limb for the prosthesis
- for oedemata prevention after taking the leg prosthesis off

Contraindication
- open wounds
- non-reducible oedemata
- stasis dermatitis (dermatitis varicosa)
- peripheral artery occlusive disease (PAOD)
- thrombophlebitis acuta
- decompensated heart insufficiency

Material
- circular knitted fabric, antibacterially fitted
- 78 % polyamide
- 22 % elastane
- with silicone-knobs grip top

<table>
<thead>
<tr>
<th>Size</th>
<th>Circ. f</th>
<th>Circ. e</th>
<th>Circ. c</th>
<th>Length L</th>
</tr>
</thead>
<tbody>
<tr>
<td>XS</td>
<td>41 cm</td>
<td>31 cm</td>
<td>29 cm</td>
<td>30, 38, 46 cm</td>
</tr>
<tr>
<td>S</td>
<td>44 cm</td>
<td>34 cm</td>
<td>32 cm</td>
<td>30, 38, 46 cm</td>
</tr>
<tr>
<td>M</td>
<td>47 cm</td>
<td>37 cm</td>
<td>35 cm</td>
<td>30, 38, 46 cm</td>
</tr>
<tr>
<td>L</td>
<td>50 cm</td>
<td>40 cm</td>
<td>38 cm</td>
<td>30, 38, 46 cm</td>
</tr>
<tr>
<td>XL</td>
<td>53 cm</td>
<td>43 cm</td>
<td>41 cm</td>
<td>30, 38, 46 cm</td>
</tr>
<tr>
<td>XXL</td>
<td>56 cm</td>
<td>46 cm</td>
<td>44 cm</td>
<td>30, 38, 46 cm</td>
</tr>
</tbody>
</table>

Compression class 1: 452A1 + size + length / Compression class 2: 452A2 + size + length

Ordering example: 452A1/XS30 = compression class 1, size XS, length 30 cm

For documentation of the volume, use the chart in the instruction manual.
Above-Knee Compression Stocking
with hip attachment, antibacterially fitted

Mode of action
• compression therapy; the respective compression class is determined by the responsible medical doctor. Standard-compression pressure for compression class 1 (light) is 18 - 21 mm Hg, (2.4 - 2.8 hPa); for compression class 2 (medium) it is 23 - 32 mm Hg, (3.1 - 4.3 hPa)

Indication
• for reduction of post-surgical oedema after above-knee amputation
• for preparation and plaster-casting of the residual limb for the prosthesis
• for oedema prevention after taking the leg prosthesis off

Contraindication
• open wounds
• non-reducible oedema
• stasis dermatitis (dermatitis varicosa)
• peripheral artery occlusive disease (PAOD)
• thrombophlebitis acuta
• decompensated heart insufficiency

Material
• circular knitted fabric, antibacterially fitted
• 78 % polyamide
• 22 % elastane
• with hip attachment

<table>
<thead>
<tr>
<th>Size</th>
<th>Circ. g</th>
<th>Circ. e</th>
<th>Length L</th>
</tr>
</thead>
<tbody>
<tr>
<td>XS</td>
<td>44 cm</td>
<td>31 cm</td>
<td>20, 25, 30, 35 cm</td>
</tr>
<tr>
<td>S</td>
<td>48 cm</td>
<td>34 cm</td>
<td>20, 25, 30, 35 cm</td>
</tr>
<tr>
<td>M</td>
<td>52 cm</td>
<td>37 cm</td>
<td>20, 25, 30, 35 cm</td>
</tr>
<tr>
<td>L</td>
<td>56 cm</td>
<td>40 cm</td>
<td>20, 25, 30, 35 cm</td>
</tr>
<tr>
<td>XL</td>
<td>60 cm</td>
<td>43 cm</td>
<td>20, 25, 30, 35 cm</td>
</tr>
<tr>
<td>XXL</td>
<td>64 cm</td>
<td>46 cm</td>
<td>20, 25, 30, 35 cm</td>
</tr>
</tbody>
</table>

Compression class 1: 451A1 + size + length / Compression class 2: 451A2 + size + length

Ordering example: 451A1/XS20 = compression class 1, size XS, length 20 cm

For documentation of the volume, use the chart in the instruction manual.
DAW-Nylon-Sheath
standard type, conical universal shape

Designated use
• the DAW nylon sheath is worn directly on the skin to keep the skin dry and to prevent irritation by reducing friction, which provides better adhesion between skin and prosthesis
• optimal compression of the tissue, therefore ideal support of blood reflux and stimulation of the capillary vessels

Characteristics
• the soft inner surface is comfortable on the skin
• the whipped seam of the cuff marks the outside
• the smooth outside facilitates getting into the prosthesis resp. makes it easier to put on additional sock

Material
• 100 % PA (nylon)
• colour: white
• very fine, smooth and openly knitted quality
• the knitting technique prevents ladders
• machine washable at 30 °C

Form | Length in cm | Item-No.
--- | --- | ---
A | 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75 | 25A50/A..
B | 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75, 80 | 25A50/B..
C | 20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 70, 75 | 25A50/C..
D | 20, 25, 30, 35, 40, 45, 50, 55, 60, 65 | 25A50/D..
E | 20, 25, 30, 35, 40, 45, 50 | 25A50/E..

Forms
Form | Stump circ.* | Approx. width above x below sheath
--- | --- | ---
A | 40-50 cm | 15 x 9 cm, 20 x 10 cm
B | 50-60 cm | 20 x 10 cm
C | more than 60 cm | 25 x 17 cm
D | 30-40 cm | 15 x 9 cm
E | up to 30 cm | arm stump sock

Ordering example: 25A50/A20 = form A, length 20 cm

Size determination: *The circumference of the stump resp. upper thigh must be measured at the upper edge of the prosthesis. The measured circumference determines the sheath form (A, B, C, D). The length of the sheath must also be measured from the upper edge of the prosthesis, to the tip of the sheath. The sheath has a folding rim of approx. 10 cm. The rim must not be considered in the dimensions.
DAW-Nylon-Sheath
for knee disarticulation

Designated use
• the DAW nylon sheath is worn directly on the skin to keep the skin dry and to prevent irritation by reducing friction, which provides better adhesion between skin and prosthesis
• optimal compression of the tissue, therefore ideal support of blood reflux and stimulation of the capillary vessels

Characteristics
• the soft inner surface is comfortable on the skin
• the whipped seam of the cuff marks the outside
• the smooth outside facilitates getting into the prosthesis resp. makes it easier to put on additional sock
• the special contour at the distal end optimally adapts to the anatomical shape of the knee disarticulation residual limb

Material
• 100 % PA (nylon)
• colour: white
• very fine, smooth and openly knitted quality
• the knitting technique prevents ladders
• machine washable at 30 °C

<table>
<thead>
<tr>
<th>Form</th>
<th>Thigh circ.</th>
<th>Knee circ.</th>
<th>Length in cm</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>up to 50 cm</td>
<td>up to 35 cm</td>
<td>40, 45, 50, 55</td>
<td>25A51/A..</td>
</tr>
<tr>
<td>B</td>
<td>up to 60 cm</td>
<td>up to 35 cm</td>
<td>40, 45, 50, 55</td>
<td>25A51/B..</td>
</tr>
</tbody>
</table>

Ordering example: 25A51/A40 = form A, length 40 cm

Size determination: The circumference of the stump resp. upper thigh must be measured at the upper edge of the prosthesis. The measured circumference determines the sheath form (A, B). The length of the sheath must also be measured from the upper edge of the prosthesis, to the tip of the sheath. The sheath has a folding rim of approx. 10 cm. The rim must not be considered in the dimensions.
Terryloth Stump Sock for BK-amputees
thick quality, straight shape

Designated use
• very effective to even out differing volume, due to voluminous inside with terry-cloth loops
• item-no. 25A10 with vulcanised rubber opening for pin, to be worn over any liner
• item-no. 25A11 without opening for pin, may be worn directly on the skin or over any sheath, e.g. item-no. 25A50

Characteristics
• very comfortable wear due to high cotton content
• the terry-cloth loops on the inside provide excellent cushioning effect and climate management, since this voluminous type may store abundant moisture
• very stretchable and yet dimensionally stable knitting technique

Material
• 85 % (CO) cotton, 15 % (PA) textured (crinkled) polyamide silk
• machine washable up to 60 °C

<table>
<thead>
<tr>
<th>Length in cm</th>
<th>Colour</th>
<th>Item-No. with hole for pin</th>
<th>Item-No. without hole for pin</th>
</tr>
</thead>
<tbody>
<tr>
<td>20, 25, 30, 35, 40, 45, 50, 55, 60</td>
<td>blue</td>
<td>25A10/..B</td>
<td>25A11/..B</td>
</tr>
<tr>
<td>20, 25, 30, 35, 40, 45, 50, 55, 60</td>
<td>peach</td>
<td>25A10/..H</td>
<td>25A11/..H</td>
</tr>
<tr>
<td>20, 25, 30, 35, 40, 45, 50, 55, 60</td>
<td>black</td>
<td>25A10/..S</td>
<td>25A11/..S</td>
</tr>
<tr>
<td>20, 25, 30, 35, 40, 45, 50, 55, 60</td>
<td>turquoise</td>
<td>25A10/..T</td>
<td>25A11/..T</td>
</tr>
<tr>
<td>20, 25, 30, 35, 40, 45, 50, 55, 60</td>
<td>white</td>
<td>25A10/..W</td>
<td>25A11/..W</td>
</tr>
</tbody>
</table>

Ordering example: 25A11/20B = without hole for pin, length 20 cm, colour blue. In colours green, yellow, purple or red available upon request.

If a cuff is desired, its length must be added to the stocking length. Size is determined by sock length only. For bigger circumferences of the residual limb, the sock length becomes shorter due to stretching. The sock stretches from approx. 10 cm up to 20 cm.
Terrycloth Stump Sock for BK-amputees
thick quality, straight shape, with wool content

Designated use
• very effective to even out differing volume, voluminous knit ware due to crinkled fibre
• item-no. 25A12 with vulcanised rubber opening for pin, to be worn over any liner
• item-no. 25A13 without opening for pin, may be worn directly on the skin or over any sheath e.g. item-no. 25A50

Characteristics
• the terry-cloth loops on the inside provide excellent cushioning effect and climate management, since this voluminous type may store abundant moisture
• very comfortable wear and warming effect due to wool content
• during wearing, the stocking shape adapts to the individual shape of the residual limb

Material
• 50 % (WO) wool, 25 % PA (acryl), 10 % PA (polyamid), 15 % (PA) textured (crinkled) polyamide silk
• colour: off-white
• machine washable up to 60 °C

<table>
<thead>
<tr>
<th>Length in cm</th>
<th>Type</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>25, 35, 40, 45, 55, 65</td>
<td>with hole for pin</td>
<td>25A12/..</td>
</tr>
<tr>
<td>25, 30, 35, 40, 45, 50, 55, 60, 65</td>
<td>without hole for pin</td>
<td>25A13/..</td>
</tr>
</tbody>
</table>

Ordering example: 25A12/25 = with hole for pin, length 25 cm

If a cuff is desired, its length must be added to the stocking length. Size is determined by sock length only. For bigger circumferences of the residual limb, the sock length becomes shorter due to stretching. The sock stretches from approx. 10 cm up to 20 cm.
Terrycloth Stump Sock for BK-amputees
extra thick quality, straight shape, with Lycra content

Designated use
• very effective to even out differing volume, due to voluminous inside with terry-cloth loops
• this type without opening for pin may be worn over any liner or directly on the skin
• an additional sheath, e.g. item-no. 25A50 may be worn directly on the skin in order to keep the skin dry
• light compression effect, due to Lycra content

Characteristics
• extremely stretchable (more than double of unstretched width) due to Lycra content
• very high dimensional stability by Lycra content, i.e. the material always retightens to its original shape
• very comfortable wear due to high cotton content
• the terry-cloth loops on the inside provide excellent cushioning effect and climate management, since this voluminous type may store abundant moisture

Material
• 95 % (CO) cotton, 5 % (EL) elastane (Lycra)
• colour: white
• machine washable up to 60 °C

<table>
<thead>
<tr>
<th>Length in cm</th>
<th>Type</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>20, 25, 30, 35, 40, 45, 50, 55, 60, 65, 75</td>
<td>without hole for pin</td>
<td>25A14/..</td>
</tr>
</tbody>
</table>

Ordering example: 25A14/20 = length 20 cm

If a cuff is desired, its length must be added to the stocking length. Size is determined by sock length only. For bigger circumferences of the residual limb, the sock length becomes shorter due to stretching. The sock stretches from approx. 7.5 cm up to 19 cm.
Cotton Stump Sock for BK-amputees
thin, smooth quality, straight shape, with high elastane content

Designated use
• item-no. 25A20 with vulcanised rubber opening for pin, to be worn over any liner
• item-no. 25A21 without opening for pin, may be worn directly on the skin
• effective to even out differing volume
• light compression effect, due to high elastane content

Characteristics
• very high stretching ability and shape stability due to high elastane content, i.e. the material always retightens to its original shape
• very comfortable wear and skin tolerance due to high cotton content

Material
• 85 % (CO) cotton, 15 % (EL) elastane
• colour: white
• machine washable up to 60 °C

<table>
<thead>
<tr>
<th>Length in cm</th>
<th>Type</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>20, 25, 30, 35, 40, 45, 50, 55, 60</td>
<td>with hole for pin</td>
<td>25A20/..</td>
</tr>
<tr>
<td>20, 25, 30, 35, 40, 45, 50, 55, 60, 70, 75</td>
<td>without hole for pin</td>
<td>25A21/..</td>
</tr>
</tbody>
</table>

Ordering example: 25A20/20 = with hole for pin, length 20 cm

If a cuff is desired, its length must be added to the stocking length. Size is determined by sock length only. For bigger circumferences of the residual limb, the sock length becomes shorter due to stretching. The sock stretches from approx. 8 cm up to 16 cm.
Cotton Stump Sock for BK-amputees
thin, smooth quality, straight shape, with elastane content

Designated use
• item-no. 25A23 with vulcanised rubber opening for pin, to be worn over any liner
• item-no. 25A24 without opening for pin, may be worn directly on the skin
• effective to even out differing volume
• light compression effect, due to elastane content

Characteristics
• very high stretching ability and shape stability due to high elastane content, i.e. the material always retightens to its original shape
• very comfortable wear and skin tolerance due to high cotton content
• flat, single layer cuff

Material
• 95 % (CO) cotton, 5 % (EL) elastane
• colour: off-white
• machine washable up to 60 °C

Length in cm | Type | Item-No.
---|---|---
20, 25, 30, 35, 40, 45, 50, 55 | with hole for pin | 25A23/..
20, 25, 30, 35, 40, 45, 50, 55, 60 | without hole for pin | 25A24/..

Ordering example: 25A23/20 = with hole for pin, length 20 cm

If a cuff is desired, its length must be added to the stocking length. Size is determined by sock length only. For bigger circumferences of the residual limb, the sock length becomes shorter due to stretching. The sock stretches from approx. 8 cm up to 16 cm.
Nylon Stump Sock for BK-amputees

very fine-knit, thin quality, straight shape

Designated use
- to be worn over the liner to effectively protect the liner

Characteristics
- with vulcanised rubber opening for pin
- the whipped seam of the cuff marks the inside; the smooth side of the knitted fabric must face outwards

Material
- 100 % PA (nylon), knitted fabric, similar to opaque tights
- colour: white
- machine washable up to 60 °C

<table>
<thead>
<tr>
<th>Length in cm</th>
<th>Type</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>20, 25, 30, 35, 40, 45, 50, 55</td>
<td>with rubber vulcanised pin hole</td>
<td>25A31/..</td>
</tr>
</tbody>
</table>

Ordering example: 25A31/25 = with rubber vulcanised pin hole, length 25 cm

If a cuff is desired, its length must be added to the stocking length. Size is determined by sock length only. For bigger circumferences of the residual limb, the sock length becomes shorter due to stretching. The sock stretches from approx. 11 cm up to 20 cm.
Nylon Stump Sock for BK-amputees
thin, fine-knit quality, straight shape, large pin opening

Designated use
- to be worn over the liner to effectively protect the liner

Characteristics
- the pin opening, diam. approx. 4 cm, is formed by a knitted cuff (e.g. suitable for a KISS® Lanyard system)
- the whipped seam of the cuff marks the inside; the smooth side of the knitted fabric must face outwards

Material
- 100 % PA (nylon), open knitted fabric, similar to opaque tights
- colour: white
- machine washable up to 60 °C

<table>
<thead>
<tr>
<th>Length in cm</th>
<th>Type</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>25, 35, 45</td>
<td>with knitted hole for pin</td>
<td>20A61/..</td>
</tr>
</tbody>
</table>

Ordering example: 20A61/25 = length 25 cm

If a cuff is desired, its length must be added to the stocking length. Size is determined by sock length only. For bigger circumferences of the residual limb, the sock length becomes shorter due to stretching. The sock stretches from approx. 10 cm up to 20 cm.
Terrycloth Stump Sock for AK-amputees
thick quality, conical form

Designated use
• very effective to even out differing volume, due to voluminous inside with terry-cloth loops
• item-no. 25A15 with vulcanised rubber opening for pin, to be worn over any liner
• item-no. 25A16 without opening for pin, may be worn directly on the skin or over any sheath e.g. item-no. 25A50

Characteristics
• conical shape, therefore with lateral flat cover seam
• very comfortable wear due to high cotton content
• the terry-cloth loops on the inside provide excellent cushioning effect and climate management, since this voluminous type may store abundant moisture
• very stretchable and yet dimensionally stable knitting technique

Material
• 85 % (CO) cotton, 15 % (PA) textured (crinkled) polyamide silk
• colour: white
• machine washable up to 60 °C

Length in cm Type Item-No.
20, 25, 30, 35, 40, 45, 50, 55, 60 with hole for pin 25A15/..
20, 25, 30, 35, 40, 45, 50, 55, 60 without hole for pin 25A16/..

Ordering example: 25A15/20 = with hole for pin, length 20 cm

If a cuff is desired, its length must be added to the sock length. Size is determined by sock length only. For bigger circumferences of the residual limb, the sock length becomes shorter due to stretching. The sock stretches from approx. 16 cm up to 27 cm.
Cotton Stump Sock for AK-amputees
thin, smooth quality, conical shape, with elastane content

Designated use
• with vulcanised rubber opening for pin for ak-amputees
• to be worn over any liner and effective to even out differing volume

Characteristics
• extremely stretchable and dimensional stability by elastane content, i.e. the material always retightens to its original shape
• very comfortable wear and skin tolerance due to high cotton content
• flat, single layer cuff
• conical shape, with flat lateral cover seam

Material
• 95 % (CO) cotton, 5 % (EL) elastane
• colour: off-white
• machine washable up to 60 °C

<table>
<thead>
<tr>
<th>Length in cm</th>
<th>Type</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>25, 30, 35, 40, 45, 50, 55</td>
<td>with hole for pin</td>
<td>25A25/..</td>
</tr>
</tbody>
</table>

Ordering example: 25A25/25 = length 25 cm

If a cuff is desired, its length must be added to the sock length. Size is determined by sock length only. For bigger circumferences of the residual limb, the sock length becomes shorter due to stretching. The sock stretches from approx. 14 cm up to 28 cm.
Nylon Stump Sock for AK-amputees
very fine-knit, thin quality, conical shape

Designated use
• with vulcanised rubber opening for pin for ak-amputees
• to be worn over the liner to effectively protect the liner

Characteristics
• the whipped seam of the cuff marks the inside; the smooth side of the
  knitted fabric must face outwards
• conical shape, therefore with lateral flat cover seam

Material
• 100 % PA (nylon), knitted fabric, similar to opaque tights
• colour: white
• machine washable up to 60 °C

<table>
<thead>
<tr>
<th>Length</th>
<th>Type</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>25, 30, 35, 40, 45, 50, 55 with hole for pin</td>
<td>25A35/..</td>
<td></td>
</tr>
</tbody>
</table>

Ordering example: 25A35/25 = length 25 cm

If a cuff is desired, its length must be added to the sock length.
Size is determined by sock length only. For bigger circumferences
of the residual limb, the sock length becomes shorter due to
stretching. The sock stretches from approx. 19 cm up to 32 cm.
Volume compensation sock
thick quality, adjustable to the length with inner adhesive tape

Designated use
• the volume compensation sock is used in combination with the Control4Sil.-Liner in order to compensate stump volume changes
• the length of the volume compensation sock can be adjusted by removing the connecting thread

Characteristics
• the inner adhesive tape of the volume compensation sock prevents a slipping off during the donning or wearing a lower limb prosthesis.

Material
• polyamide, elastane

<table>
<thead>
<tr>
<th>Size</th>
<th>Length</th>
<th>Liner size 65S1/...</th>
<th>Liner size 65S5/...</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>S</td>
<td>24 cm</td>
<td>26,5 – 32</td>
<td>25 – 28</td>
<td>25A45/S</td>
</tr>
<tr>
<td>M</td>
<td>24 cm</td>
<td>34 – 40</td>
<td>30 – 34</td>
<td>25A45/M</td>
</tr>
<tr>
<td>L</td>
<td>24 cm</td>
<td>45 – 50</td>
<td>36 – 40</td>
<td>25A45/L</td>
</tr>
</tbody>
</table>

Caution: If the volume compensation sock covers one or more sealing lips the vacuum may be get lost and the prosthesis can be detached from the residual limb. Please do not wear more than 2 socks at the same time.
Wool Stump Sock for AK- and BK-amputees

strong quality, 3 threads, conical shape

Designated use
- effective to even out differing volume
- strong fabric (pink seam)
- this type without opening for pin may be worn directly on the skin
- between skin and stump sock a sheath, e.g. item-no. 25A50 must be worn

Characteristics
- very comfortable wear and warming effect due to wool content
- during wearing, the stocking shape adapts to the individual shape of the residual limb
- provides excellent cushioning effect and climate management, since wool may absorb abundant moisture, without feeling damp

Material
- 70 % (WO) wool, 30% (CV) rayon
- colour: off-white
- machine washable at 30 °C

Wool stump sock with hole for pin available upon request.

<table>
<thead>
<tr>
<th>Length in cm</th>
<th>Form in cm</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>30, 35, 40, 45, 50, 55, 60, 65, 70, 75</td>
<td>20 x 10 unstretched, 25 x 13 stretched</td>
<td>20A74/..</td>
</tr>
</tbody>
</table>

Ordering example: 20A74/30 = length 30 cm

*If a cuff is desired, its length must be added to the length of the sock.*
Wool Stump Sock for AK- and BK-amputees
medium strong quality, 2 threads, conical form

Designated use
- effective to even out differing volume
- medium strong fabric (white seam)
- this type without opening for pin may be worn directly on the skin
- between skin and stump sock a sheath, e.g. item-no. 25A50 must be worn

Characteristics
- very comfortable wear and warming effect due to wool content
- during wearing, the stocking shape adapts to the individual shape of the residual limb
- provides excellent cushioning effect and climate management, since wool may absorb abundant moisture, without feeling damp

Material
- 70 % (WO) wool, 30 % (CV) rayon
- colour: off-white
- machine washable at 30 °C

Wool stump sock with hole for pin available upon request.

<table>
<thead>
<tr>
<th>Length in cm</th>
<th>Form in cm</th>
<th>Item-No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>25, 30, 35, 40, 45, 50</td>
<td>15 x 9 unstretched, 19 x 12 stretched</td>
<td>20A57/..</td>
</tr>
<tr>
<td>25, 30, 35, 40, 45, 50, 55, 60, 65, 70</td>
<td>20 x 10 unstretched, 25 x 13 stretched</td>
<td>20A58/..</td>
</tr>
</tbody>
</table>

Ordering example: 20A57/25 = length 25 cm, form 15 x 9 cm (unstretched) resp. 19 x 12 cm (stretched)

If a cuff is desired, its length must be added to the length of the sock.
Explanation of Symbols

Textile Care Symbols

- ![Hand wash](image)
- ![30 °C normal wash](image)
- ![40 °C normal wash](image)
- ![60 °C normal wash](image)
- ![Do not iron](image)
- ![Do not bleach](image)
- ![No dry cleaning](image)
- ![Do not tumble dry](image)
- ![Spray disinfection](image)

Danger Symbols

- ![Flame](image)
- ![Exclamation mark](image)