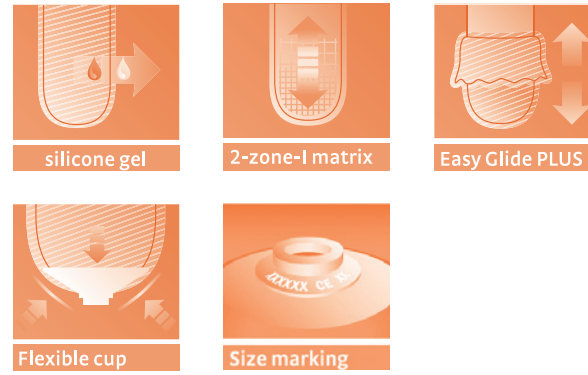


The First liner is a clear, soft silicone interface liner that is suitable for for transtibial (below knee) amputees with good soft tissue coverage up to mobility class 2. The unique self-gliding surface on the outside of the liner allows the liner to be fitted and removed easily from the socket without the need for time consuming sprays. The liner features a two-zone matrix which reduces shear forces on the underlying soft tissue. As there is no fabric cover there is no restriction of the liner's radial elasticity.

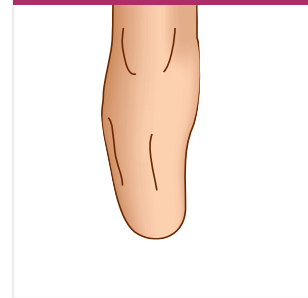
**CES OSS L01:** Use this code to read the First liner clinical evaluation summary on the Steeper website.

Features and Benefits



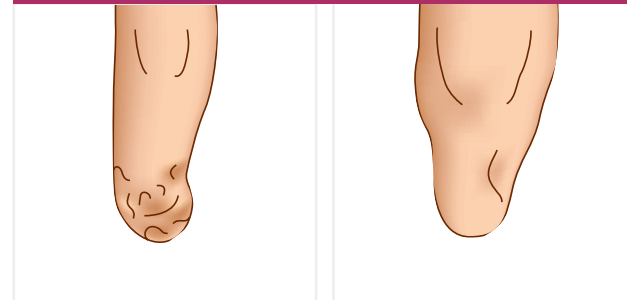
Residual Limb Suitability

Particularly suitable for:



Even residual limb shape, decreasing slightly distally, good soft tissue cover

Suitable for:



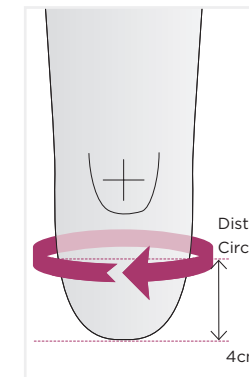
Residual limb bonier, rather poor soft tissue cover and/or with severe scars

More conical residual limb shape, good soft tissue cover

Ordering Information

Size	Part Number
18cm	NMF92118
20cm	NMF92120
22cm	NMF92122
23.5cm	NMF92123
25cm	NMF92125
26.5cm	NMF92126
28cm	NMF92128
30cm	NMF92130
32cm	NMF92132
34cm	NMF92134
36cm	NMF92136
38cm	NMF92138
40cm	NMF92140
42cm	NMF92142
45cm	NMF92145

Size Selection



Determining the size

1. Measure the circumference of the residual limb 4cm above the distal end of the residual limb.
2. Attention: Bony structures (e.g. end of the tibia) must be included in the circumference. If the distal tibia is not located within the above measurement, measure higher than 4cm above the distal end of the residual limb.
3. The circumference minus 0-1 liner size determines the size to be ordered.

Determining the matrix

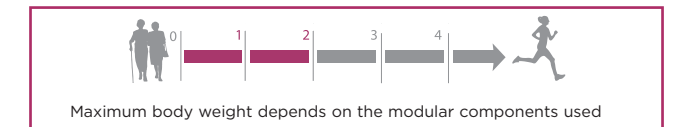
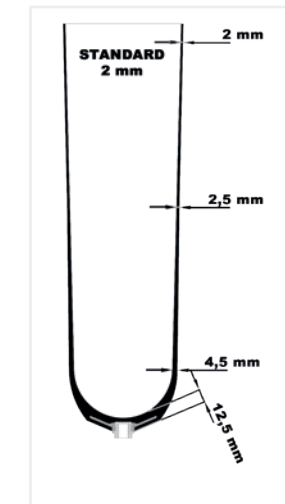
1. Measure the distance from the distal end of the residual limb to the head of the fibula.
2. Attention: The matrix must not go above the head of the fibula.

Notes on trimming

1. The matrix must not be cut.
2. The trim line for a lower leg prosthesis should lie at least 10cm above the region of the socket edge.
3. Use the Össur pinking scissors for trimming (Part No. N1950006).

Technical Information

Material	Silicone, Transparent
Matrix	Proprioceptive 2-zone matrix, internal 10+3cm
Length	Approx 35cm
Amputation Level	Transtibial
Distal Connector	Pin Adapter
Items Included	Silicone glue, Össur washing and drying stand
Warranty	6 months



Replaceable With:



Össur Liner Soft C

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