Relax transfemoral liners, available in standard or conical profile, provide a pain-relieving effect from phantom limb pain, phantom limb sensation and idiopathic residual limb pain. This is due to the metallurgical knitted fabric (Umbrellan) in the cover and liner matrix screening against electromagnetic influences.

Electromagnetic shielding: As evidenced in Fisher K,
Oliver S, Sedki $I$, Hanspal R. The effect of electromagne oiver S, Sedkil, Hanspal R. The effect of electromagnetic
shielding on phantom limb pain: A placebo-controlled double-blind crossover trial. Prosthetics and Orthotics International. 2015.

Features and Benefits


Residual Limb Suitability

limb

Replaceable With:


Ordering Information

| Size | Relax TFS <br> Part Number | Relax TFC <br> Part Number |
| :--- | :--- | :--- |
| 24 cm | - | NM895824 |
| 27 cm | NM895727 | NM895827 |
| 31 cm | NM895731 | NM895831 |
| 35 cm | NM895735 | NM895835 |
| 39 cm | NM895739 | NM895839 |
| 43 cm | NM895743 | - |
| 47 cm | NM895747 | - |
| 52 cm | NM895752 | - |

Size Selection
Determining the size

1. Measure circumference $D$ (distal) of the residual limb 4 cm above the distal end of the residual limb. The
circumference minus 0-1 liner size determines the size to be ordered.
Attention: Bony structures (e.g. transfemoral border) must be included in the circumference. If the distal femur is not located within the above measurement,
measure higher than 4 cm above measure higner than 4 cm above
the distal end of the residual limb. The soft tissues must be tightly contained
2. Measure the length of the
residual limb length $L$ from the end of the residual limb $(-4 \mathrm{~cm})$ to the perineum
3. Measure circumference $P$ *

4 The residual limb ength and circumference are the basis for choosing the correct version of
the Össur Liner (transfemoral standard or conical).

| 1 Distal Circ. D <br> (Height 4 cm ) | 2 Residual <br> Limb Length <br> 10-15cm | 2Residual <br> Limb Length <br> 15-20cm | 2Residual <br> Limb Length <br> 20-25cm | 2Residual <br> Limb Length <br> 25-30cm | 2Residual <br> Limb Length <br> 30-35cm | 2Residual <br> Limb Length <br> 35-40cm | Liner Size |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

[^0]It the proximal C circumference P is below the standard figure (k), it is a standard liner $(=$ S $)$
)

Technical Information

| Material | Silicone, transparent |
| :--- | :--- |
| Matrix | Proprioceptive, continuous, internal |
| Length | Approx 40cm |
| Amputation Level | Transfemoral |
| Distal Connector | Pin Adapter |
| Items Included | Silicone glue, Össur washing and <br> drying stand |
| Warranty | 6 months | be cut.

2. The trim line for a
lower leg prosthesis
should lie at least 10 above the region of the above the regi
socket edge.
3. Use the Össur pinking scissors for trimming
(Part No. N1950006).

$\square$





6 months




[^0]:    Explanation of the table: standard, conica

