## 6Y110 Skeo Sealing and 6Y111 Skeo Sealing 3D. The Skeo Sealing family.

To a large extent, a good prosthetic fitting depends on the fit of the liner. The Skeo Sealing family consists of two liners for TF amputees: the Skeo Sealing with standard shape and the Skeo Sealing 3D, which has a more conical shape. Height of the sealing ring and appearance remains the same.

## The ring

Maximum vacuum adhesion is achieved with a choice of two sealing heights of the sealing ring on the liner ( 10 cm or 17 cm between the sealing ring and the distal end of the liner). Thanks to a special procedure, the sealing ring is permanently bonded to the liner. In contrast to glued variants, the sealing ring cannot separate from the body of the liner. Vacuum is achieved below the ring when an expulsion valve is used with the Skeo Sealing liner.

## The material

This silicone liner is easy to handle and clean, in addition to being skin-friendly and quick to dry.

## The orientation aid

The liner has visual and haptic orientation arrows on the inner side. They assist the user with optimal positioning of the liner on the residual limb when donning.

## Benefits at a glance

- Integrated sealing ring for a long lifetime
- Inside of the liner is textured for a pleasant feeling on the skin
- Silky-smooth outer coating
- Orientation aid on the inner side
- Selection chart is provided to simplify the decision which liner shape should be used



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| Article number | 6Y110, 6Y111 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Sealing | Integrated sealing lip that seals the socket |  |  |  |
| Amputation level | Transfemoral (TF) |  |  |  |
| Textile | No |  |  |  |
| Sizes in mm (see distal circumference) | Ring height 10 cm |  | Ring height 17 cm |  |
|  | $\begin{aligned} & 250 \times 10 \\ & \text { (only } 6 \mathrm{Y} 111 \text { ) } \end{aligned}$ | $360 \times 10$ | $\begin{aligned} & 250 \times 17 \\ & \text { (only } 6 \mathrm{Y} 111 \text { ) } \end{aligned}$ | $360 \times 17$ |
|  | $\begin{aligned} & 265 \times 10 \\ & \text { (only } 6 \text { Y111) } \end{aligned}$ | $380 \times 10$ | $\begin{aligned} & 265 \times 17 \\ & \text { (only } 6 \mathrm{Y} 111 \text { ) } \end{aligned}$ | $380 \times 17$ |
|  | $280 \times 10$ | $400 \times 10$ | $280 \times 17$ | $400 \times 17$ |
|  | $300 \times 10$ | $450 \times 10$ | $300 \times 17$ | $450 \times 17$ |
|  | $320 \times 10$ | $\begin{aligned} & 500 \times 10 \\ & \text { (only } 6 \mathrm{Y} 110 \text { ) } \end{aligned}$ | $320 \times 17$ | $\begin{aligned} & 500 \times 17 \\ & \text { (only } 6 \mathrm{Y} 110 \text { ) } \end{aligned}$ |
|  | $340 \times 10$ | $\begin{aligned} & 550 \times 10 \\ & \text { (only } 6 \mathrm{Y} 110 \text { ) } \end{aligned}$ | $340 \times 17$ | $\begin{aligned} & 550 \times 17 \\ & \text { (only 6Y110) } \end{aligned}$ |



The ring


The material


The orientation aid

