

5A60 *Varos*. Right from the start.

Varos is designed to benefit transfemoral amputees starting in the rehabilitation phase as well as later during treatment with the final prosthesis.

***Varos* offers the user noticeable benefits in everyday life.**

- adjustable by the user to volume fluctuations and everyday activities (sitting, driving a car) at any time and any place
- easy donning and doffing – even when seated
- low complexity and low product weight

***Varos* offers professionals modern treatment and a distinguishing feature.**

- technological milestone in treatment solution
- fast & easy fitting with a simple process – saves time and effort for patient and prosthetist
- improves the user's perceived safety and stability
- secure suspension may contribute to better control of prosthesis & movements
- greater variety of training possibilities



5A60 Varos. Flexible, customised and lightweight.



Varos liner

- enables suspension with socket wall & improves pressure distribution



Secure connection

- through static friction



Magnetic cap

- improves distal suspension



Boa Fit system

- Situational adaptivity by turning the dials



Flexibility

- Enhanced socket wall flexibility compared to conventional sockets



Height adjustment

- Socket shell and side rails can be cut to size



Spherical adapter

- Flexion of up to 15° to compensate for flexion contracture with additional adapters

The *Varos* socket (5A60) and *Varos* liner (6Y200) are recommended as a combination for reliable interim and definitive fitting for users with a transfemoral amputation. The prefabricated socket allows a quick assembly and custom adaptation. This significantly reduces both the number and duration of visits the patient requires for adjusting the prosthesis.

The special *Varos* liner evenly distributes pressure on the residual limb. Contact of the liner with fabric adhesive strips in the socket and the distal magnetic connector result in especially good adhesion in the socket. As a result, this offers users the advantages of high flexibility and functionality in comparison with conventional sockets.

Technical data

5A60 Varos Socket (Example 5A60=R-MC)

Size	S	SC*	M	MC*	L
Mobility grade (MOBIS)	1 to 4	1 to 4	1 to 4	1 to 4	1 to 4
Maximum body weight	100 kg	100 kg	100 kg	100 kg	125 kg
Proximal residual limb circumference (mm)	410–510	460–580	460–580	520–650	520–650
Distal residual limb circumference (mm)	320–390	320–390	350–440	350–440	400–490
Residual limb length (mm)	200–320	200–320	200–320	200–320	200–320

6Y200 Varos liner

Size	S-1	SC-1*	S-2	SC-2*	M-1	MC-1*	M-2	MC-2*	L-1	L-2
Proximal residual limb circumference (mm)	420–490	480–550	450–520	510–580	480–550	530–610	510–580	560–650	530–610	560–650
Distal residual limb circumference (mm)	310–350	310–350	330–370	330–370	360–410	360–410	390–440	390–440	400–450	430–490

Please note, it is not possible to combine size L liners with sockets of any other size.

*-C included in an item number indicates "conical"