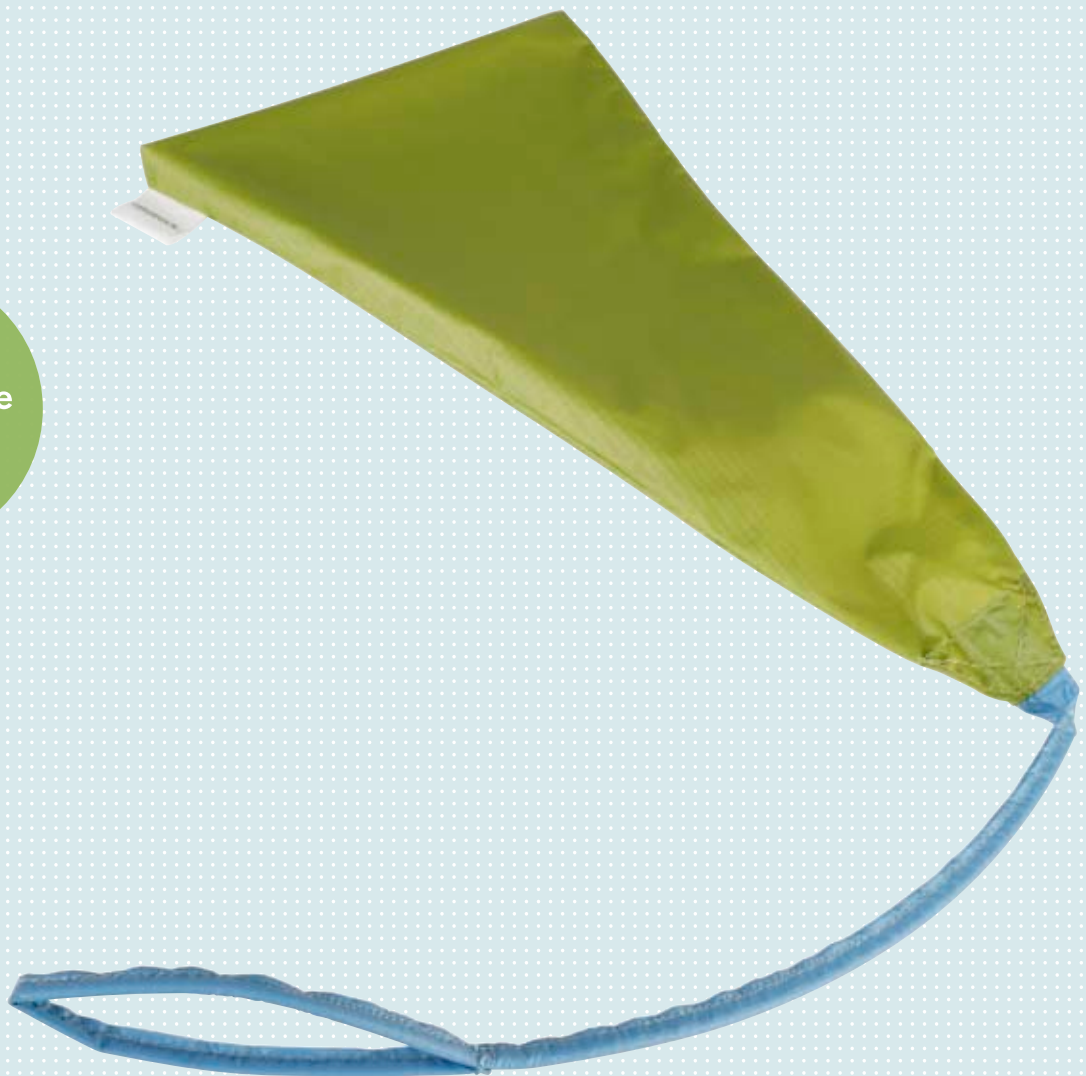


EasyFit Arm

The donning sheath makes
donning a prosthesis easier

Quality for life





EasyFit Arm

We want you to be able to put on your prosthesis every day as easily as possible. Therefore, our EasyFit Arm donning sheath facilitates donning of arm prostheses featuring a valve opening. Its lightweight material is especially smooth.

Quick and effortless EasyFit Arm donning sheath

Your residual limb slides effortlessly into the socket with the EasyFit Arm donning sheath. You then pull the donning sheath outwards through the valve opening.

Benefits at a glance

- Easy, time and energy saving donning
- Comfortable feeling when donning
- High-quality, durable material
- Suitable for machine washing
- Lightweight and foldable, includes a sealable bag for easy transportation

The EasyFit Arm donning sheath is available in the following sizes

Required length (in cm) up to ...	Residual limb circumference (in cm)		Size	Codice articolo
	distally up to ...	proximally up to ...		
21	15	29	KIDS	OC1560=KIDS
25	22	42	TR	OC1560=TR
34	28	47	TH	OC1560=TH

How it works

1. Fully spread out the EasyFit Arm donning sheath before using it.
2. Pull half the length of the EasyFit Arm donning sheath over itself up to the lower seam. The loop should face outwards.
3. Pull the EasyFit Arm donning sheath like a sock over the residual arm with as few wrinkles as possible. Guide the socket over the residual limb so that the loop of the EasyFit Arm donning sheath can be pulled through the socket valve opening after applying the socket.
4. Finally, use the loop to slowly pull the EasyFit Arm donning sheath out of the prosthetic socket through the valve opening. After the valve opening has been closed, the air that has remained in the socket is ejected through a knob on the valve. In this way, a vacuum is created that ensures secure adhesion between the residual limb and socket.

