

# Amparo prosthetic socket



## Amparo

A sleeve designed to improve the experience for both the patient and the healthcare professional by offering a number of benefits that make the process more efficient, convenient and cost-effective. The fitting method can be compared to a direct socket - the socket is made on-site in close collaboration with the patient - and the patient receives their socket immediately.



## Re-heat X5

The Amparo sleeve can be reshaped up to five times as the patient's limb shape changes, which positively impacts the environment, societal costs and not least the patient's well-being.

## A more efficient process - for everyone

With Amparo's sleeves, the orthopaedic technician can adjust the shape and fit to feel during the manufacturing process and get direct feedback from the user. The process takes 1-1.5 hours, after which the user can go home with their prosthesis.

The sleeves are cost-effective and require minimal equipment and inventory. Production can take place anywhere as the system is mobile.



## Environmentally friendly

Amparo prosthetic sleeves are environmentally friendly and do not cause smoke or particle problems. The sleeves are reusable and are manufactured without plastic, plaster, fibreglass, carbon fibre or resin.



## Benefits of the Amparo sleeve:

- ✓ **Reduced production time:** Fast production (approx. 1 hour) and direct delivery.
- ✓ **Efficient and adaptable:** Only one patient encounter and the sleeve can be remoulded up to 5 times if required (for example, in the event of a volume change).
- ✓ **Minimal equipment:** The equipment fits into a bag, making the process mobile.
- ✓ **Reduced travel:** Production occurs in one place (on-site), eliminating the need for multiple trips.
- ✓ **Space efficient:** Limited equipment and flexible materials require less space.
- ✓ **Staffing:** Manufacturing requires only one manager/engineer, saving time and resources.
- ✓ **Increased patient comfort:** Comfortable sleeves that can be reshaped to fit patient needs.
- ✓ **Environmentally friendly:** Reusable sleeves without plastic, plaster, fibreglass, carbon fibre or resin.



# Want to know more? Get in touch!



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