

MyFit TF.

Digital efficiency for transfemoral fittings.

MyFit TF is a purpose-built online software solution for rapidly creating test and interim transfemoral (TF) sockets. This innovative digital design tool can boost practice productivity while delivering an enhanced experience for both O&P professionals and patients.

To get started, simply capture as few as 4 residual limb measurements (length and 3 circumferences) – or more if desired. Enter these into the software, then choose from a library of proven socket models and modification options, all based on the experience of thousands of fittings. You can even save your settings as a template, including reduction rules and patches.

Once you've finished your digital design, you can order a test or interim socket directly through the system. It's typically produced and handed off to shipping within 24 hours, and when it arrives, you can thermoform, grind, or otherwise adjust as usual if any fine-tuning is needed.

Benefits of MyFit TF

For professionals:

- Provides a digital workflow powered by decades of clinical expertise
- Offers a valuable alternative to labor- and time-intensive plaster work
- Increases practice productivity, especially during peak fabrication weeks
- Frees up bandwidth for other important tasks
- Makes it easy to document case volume changes in your practice over time
- Allows you to export PDFs of measurements as they evolve throughout the fitting process for each case

For users:

- Significantly streamlines the fitting process with a fast, clean, convenient experience
- Allows measurements to be taken quickly anytime, anywhere – no uncomfortable plastering needed



MyFit TF.

The precision & productivity of a digital workflow.

1. Start with as few as 4 quick measurements

Capture the residual limb's length and 3 circumferences (plus additional measurements if desired) and enter them into the software.

2. Select an optimal socket model

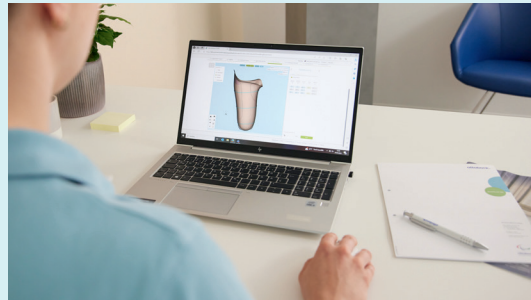
Choose from a library of clinically proven, fully customizable socket model options, all based on the experience of thousands of fittings.

3. Digitally refine your patient's socket

Adjust and customize presets using modification options. You can even save your settings as a template, including reduction rules and patches.

4. Order and fit a test or interim socket

Once submitted, your order it will typically be produced and handed off to shipping within 24 hours. If fine-tuning is needed, heat, grind, or otherwise adjust as usual.



Test sockets with vacuum suspension

Depending on your patient's needs, you can design their MyFit TF test socket with either active or passive vacuum suspension.



Test sockets with pin suspension

When your patient needs a pin socket, their MyFit TF test socket can be created with an integrated shuttle lock.



Interim sockets (pin or vacuum suspension)

MyFit TF interim sockets can be delivered with integrated thermoforming adaptors (released for up to 6 months of use).



Foam model

If you'd prefer to create the test or interim socket yourself, you can simply request a foam model of your digital design.

Technical data

Article number	112T1
Mobility grade / K level	Mobis 1 – 4
Amputation level	Transfemoral