

Kiddie Composite Footplate

A composite footplate that limits the range-of motion (ROM) in the meta-tarso-phalangeal joints (mtp-joints), distributes the pressure in the forefoot and facilitates the roll-over.

Recommended Range Of Application

The composite foot plate is intended to protect the meta-tarso-phalangeal joints (mtp-joints) and the forefoot by limiting the range-of motion (ROM), distributing the pressure in the forefoot and facilitating roll-over. The composite foot plate can also be used after immobilizing treatment with POST-OP shoe or walker, in order to gradually increase movement. It can also be used to improve balance after toe amputation, dig IV and/or V. Must be covered by an insole.

Contraindications

Open ulcers on the foot. Non-stable fractures

Measurements

Length, Width, Size;

Item No.	Size	L/R	Length	Width	Thickness
280371011	Small	Left	175 mm	60 mm	1.2 mm
280371012	Medium	Left	190 mm	66 mm	1.2 mm
280371013	Large	Left	205 mm	72 mm	1.2 mm
280372011	Small	Right	175 mm	60 mm	1.2 mm
280372012	Medium	Right	190 mm	66 mm	1.2 mm
280372013	Large	Right	205 mm	72 mm	1.2 mm

