

Offloading Pads & Cushions - Device Length Cushion

Information Provided By Kevin Orthopedic Institute



Myolite Layer

Myolite Layer

4.5 □ 3 □ 1.5 □ (mm)

Myolite

Device length Myolite cushion layer
inferior of top cover

FUNCTIONS:

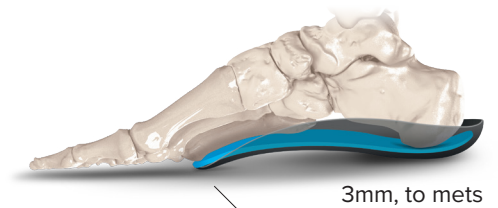
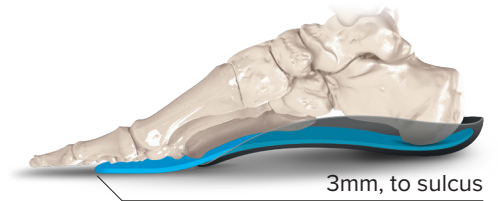
- Comfort performance cushioning
- Disperses pressure

CLINICAL INDICATIONS:

- Sensitive feet
- Leg length discrepancy
- Anatomy requiring offloading and pressure dispersement

A Myolite layer is a soft cushioning that covers the superior side of a device's heel cup and extends to the device's selected length (mets, sulcus or toes). The posterior, medial and lateral edges of the cushioning are skived and blended into the trimlines of the frame. This cushioning sits beneath the top cover and does not come into direct contact with the patient's plantar foot.

Medial view
(transparent)



Notes: All illustrations and diagrams are of right foot
Colors on illustrations are for visual purposes and will vary on final product