

Materials - Top Cover

Information Provided By Kevin Orthopedic Institute

Plastazote®

Non-toxic polyethylene foam

FEATURES:

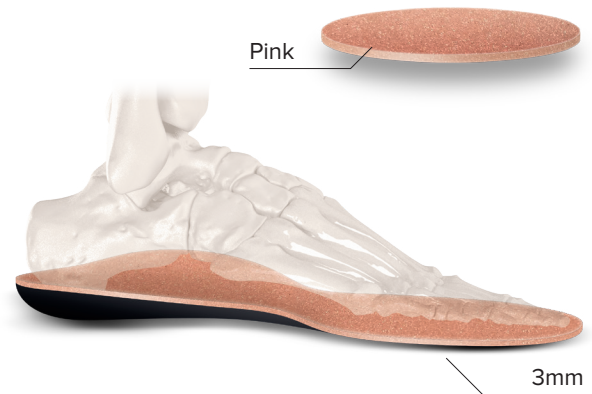
- Moldable
- Favorable compression set ratio for sedentary patients
- Protection against pressure points
- 15 Shore A durometer

CLINICAL INDICATIONS:

- Diabetics
- Patients with sensitive feet

Plastazote® is a thermoplastic polyethylene foam with a uniquely cross-linked construction that sits on the superior surface of the orthotic, covering the entire heel cup and extending to a desired length: mets, sulcus or toes. According to the Center for Medicare Services (CMS), it has set the standard for non-toxic, diabetic linings and insoles. Plastazote is extremely light, washable, provides soft cushion, discourages bacterial growth and has good thermal properties. Plastazote does damage and compress easily over time. As a top covering, Plastazote covers any modifications or additional materials requested and comes into direct contact with a patient's plantar foot.

□ 3 (mm)



Superior view

Available lengths:

