

3D-SAFE™ Self-Adhesive-Foam Edging



Add a soft comfy edging, almost instantly, to most plastic orthoses!

3D-SAFE was developed specifically for our innovative 3D-LITE Low Temperature Thermoplastic, but adheres well to most other plastics as well!

- While your plastic is still warm, press together the edge if necessary and allow to dry thoroughly
- Then just remove the self-adhesive backing on the 3D-SAFE
- Stretch as you wrap around the edges of the orthosis and press firmly
- For added security, apply dry heat to the surface for extra tough bonding from the adhesive

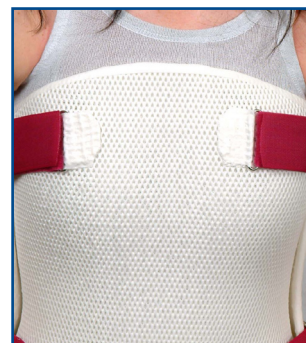
3D-SAFE™

Length: 10 m (33 ft)
Width: 40 mm (1.5")
Thickness: 3 mm (1/8")
Code: 64200

Closed cell cross-linked
polyethylene foam.
Color: White



3D-LITE™



3D-LITE is an innovative, airy, lightweight, rigid low temperature thermoplastic. Well suited for fracture bracing. Fabricate a Humeral Brace in just 30 minutes (after some practice).
For further information about 3D-Lite, please visit our website or contact customer service.