



Backup and Entry Solutions for the
Printed Circuit Board Industry

TSA BACKUP

TRISTAR TSA .093 and TSA .062 Backup, are non-contaminating, non-abrasive backup systems, which allow higher yields and a more cost effective drilling operation. TSA-93 and TSA-62 provide a hard, flat drilling support, with excellent heat dissipation and drill wear reduction characteristics. The low-resin core, is laminated with a drill friendly, aluminum overlay, which will ensure a longer more effective drill life, resulting in a high quality hole wall finish.

TSA .093

Product Specifications: 0.093 inches (2.36 mm) +/- .005 inches (.127 mm)

Standard Sheet Size: Cut from a 4' x 8' master sheet.

Cut Size: Minimum factory size is 10" x 10" (254 mm x 254 mm)

Fabrication Specifications: Cutting tolerance +/- 0.063 inches (1.6 mm)

TSA .062

Product Specifications: 0.062 inches (1.57 mm) +/- .005 inches (.127 mm)

Standard Sheet Size: All product is cut from a 4' x 8' master sheet.

Cut Size: Minimum factory size is 10" x 10" (254 mm x 254 mm)

Fabrication Specifications: Cutting tolerance +/- 0.063 inches (1.6 mm)