

EPOXY MODELING PASTES

SEAMLESS PATTERNS AND PLUGS

EXCELLENT MACHINABILITY ▪ DIMENSIONALLY STABLE

EPOXY PASTE SERIES

Extrudable epoxy paste with 1" vertical hang and very good surface aspect used for plugs, patterns, and direct mold applications





MAIN FEATURES

- Manufactured in the USA
- Single layer application (25-40 mm)
- Dimensionally stable
- Variable density
- Low exotherm (SC 180 NA - lowest exotherm option, ideal for subtropical climate)
- Seamless surface
- Minimal waste
- Machinable within 24 hours
- Reduced time in mold production
- Low toxicity
- Can be applied directly to EPS

MARKETS

- Marine
- Aerospace
- Wind / Alternative Energy
- Architectural
- Automotive / Transportation

EXTRUDABLE EPOXY PASTE

Product	Brand	Density (lbs/ft ³)	Shore Hardness	Tg (°F)	CTE (ppm/°F)
SC 155 NA		34	51 D	140	49
SC 175		39	60 D	181	39
SC 180 NA		50	62 D	180	43
SC 390		67	75 D	196	29

SikaAxson US

31200 Stephenson Hwy.
Madison Heights, MI 48071
Phone: +1 (248) 588-2270
Toll Free: +1 (800) 344-7776
Fax: +1 (248) 588-5909
Email: axsonmh@axson.com
www.sikaaxson.us

SikaAxson US proudly manufactures the following brands:



The information in this document reflects representative values at the time of publication. Please consult Technical Data Sheets (TDS) for additional information. Visit our website to view other products and technical / safety data. SikaAxson US Terms and Conditions apply to all sales.