

Prepreg for Molds

Thermosetting Prepreg / SC-A7CC3976B2D4

PRODUCT OVERVIEW

Glass fiber mold prepreg is a composite semi-finished product specially designed for mold manufacturing. It uses glass fiber as the reinforcement and low-shrinkage modified resin as the matrix. Its core advantage is that it combines high-precision dimensional stability and high surface finish. It can replace metal or traditional hand-laid molds and is widely used in composite material forming molds.

CONFIGURATION DATA

MATERIAL FAMILY	Composite solution
SUPPLY FORM	Prepreg
DIMENSIONS / TOLERANCES	Configured to project requirements in SI / metric units
TECHNICAL DOCUMENTATION	Lot- and configuration-specific documentation available with quotation
AVAILABILITY	Made to order / project supply

DOCUMENTATION & COMPLIANCE

ISO, REACH, RoHS and material certificates are confirmed per selected grade, manufacturer, lot and intended application.