

Functional Prepreg

Thermosetting Prepreg / SC-95A661B76DAC

PRODUCT OVERVIEW

Glass fiber prepreg is a semi-finished composite material with glass fiber as the reinforcing material and resin as the matrix. It is a storable sheet material formed through precise control of the resin impregnation process. Its core feature lies in combining the high strength of fibers with the formability of resins. It is widely used in aerospace, automotive, wind power and other fields, and is a key material for achieving lightweight and high performance.

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.