

Aramid fabric prepreg

Aramid Fabric Prepreg / SC-0B3BDABDFD4A

PRODUCT OVERVIEW

Aramid fabric prepreg is a semi-cured sheet material formed by combining aramid fibers (para/meta) with resin matrices (such as epoxy resin, phenolic resin, and thermoplastic resin) through an impregnation process. It combines the ultra-high strength and high-temperature resistance of aramid with the formability and processability of resin, and is a key raw material for manufacturing high-end composite materials.

CONFIGURATION DATA

MATERIAL FAMILY	Aramid fibre
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.