

Glass Fiber Yarn

Linear Reinforcement / SC-E03CDA2C5374

PRODUCT OVERVIEW

Glass fiber yarn is the basic raw material for glass fiber products. It is a continuous fiber bundle formed by drawing and bundling molten glass. Its core function is to be processed into downstream products such as fabrics, chopped strand mats, and prepregs. It is the core carrier for realizing the "reinforcing function" of glass fibers and is widely used in fields such as composite materials, electronic insulation, and building materials.

CONFIGURATION DATA

MATERIAL FAMILY	Glass fibre
SUPPLY FORM	Yarn
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.