

HIGHLY PURE CARBON MATERIALS

Chopped Carbon Fiber

NS6130-12-001673

Quick Facts

FORMULA	C
FORM	Nano Fiber
CAS	99685-96-8



* This image is for graphic purposes only and does not represent the actual product.

TECHNICAL SPECIFICATIONS

>95 %
Purity

6 mm
Length

1.76 g/cm³
Density

12.01 g/mol
Molecular Weight



Applications

Chopped carbon fiber is a widely preferred material used in injection and compression molding applications. Resin reinforcement material for CFRP, CFRTP or C/C composites, having such usage as Aircraft/Aerospace equipment, sporting goods and industrial equipment parts. chopped fiber is used to reinforce injection and compression molding compounds with various matrices such as thermoset/thermoplastic resins, rubber, paper and cement.

PACK SIZES

25 g / 50 g / 100 g / 500 g / Bulk orders



ISO 9001:2015
CERTIFIED COMPANY

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