

Nanoshel's High Quality Nano Fiber

Eco Carbon

Nano Fiber

NS6130-12-001989

Quick Facts

FORMULA	C
FORM	Powder
CAS	7782-42-5



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

TECHNICAL SPECIFICATIONS

99.9 %
Purity

5-150 μ m
Length

100-400nm
Thickness



Applications

From chemical reactions to industrial processes.

Carbon nanofibers are promising candidates for diverse medical applications thanks to their physical properties. Due to their properties, high electrical conductivity, unique surface characteristics, and biomimetic shape, these nanomaterials are ideal for constructing implantable electrodes and biosensors. Carbon nanofibers, have already established their place in developing new implants and medical devices.

- Used in the fields of sporting goods, aircraft, aerospace
- Energy storage
- Used as anodes for rechargeable lithium-ion batteries

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



ISO 9001:2015
CERTIFIED COMPANY

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