

## **Activated Carbon Fiber**



## Make your innovations better with NANOSHE

## **Activated Carbon** Fiber

Activated carbon fiber (ACF) is thought to be one of the best absorbent in adsorption applications because of its considerable advantages over other commercial storage materials. Such ACF are very useful for various applications such as, heavy metal removal, biomedical applications, capacitors, vapor sensing, refrigeration, catalysis, electrochemical applications, natural gas and biogas storage.



Catalogue No NS6130-12-000296

CAS No 99685-96-8 99.99% Purity **APS** 120mesh Powder

Available: Single-Layer-Graphene Multilayer-Graphene **Functionalized Graphene Graphene Reduced Fiber** Nanoplatelets, Ink, Paste, Paint

Packing Sizes: 5Gms, 10Gms, 50Gms & Bulk Orders

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ISO 9001:2015 CERTIFIED COMPANY

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