

Graphitized carbon nanofibers  
JCGMT-99-200-8

Appearance	Black powder
Purity	>99.9%
Diameter	~150nm
BET	16~23m <sup>2</sup> /g
Tap density	≤0.2g/cm <sup>3</sup>
Residual residue after combustion	<0.05%
Total metal impurities	<100ppm
Fe content	<30ppm
Magnetic impurity content	<1ppm
Water content	≤1000ppm
Resistivity(20Mpa)	≤15mΩ . cm

