

Carbon Coated
Copper
NANOPARTICLES

Cu/C

Purity
99.5%

Stock no.
NS6130-01-132
CAS : **7440-50-8**

Carbon-coated copper nanoparticles, with a high surface area and good electrical conductivity and oxidation resistance in air and chemical solutions owing to the carbon layer, have great potential applications in industrial, environmental, and biological fields.



Technical Specification

Molecular Weight	Density	Formula	APS
N/A	N/A	Cu/C	~25nm

APS: ~25nm



ISO 9001:2015
CERTIFIED COMPANY



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