

CARBON-BASED MATERIALS

Metals and Ceramic Science

Product Name
Activated charcoal, glassy, spherical powder, 10-40 µm, 99.99+%
Activated charcoal, glassy, spherical powder, 2-12 µm, 99.99+%
Activated charcoal, Purified by from resistive heating of graphite
Diamond, natural monocrystalline powder, 1 µm, 99.9%
Diamond, synthetic monocrystalline powder, 1 µm, 99.9%
Diamond, synthetic monocrystalline powder, 50 µm, 99.9%
Diamond, synthetic polycrystalline powder, 1 µm, 99.9%
Graphite, flake
Graphite, rod, length 150 mm, diam. 3 mm, 99.999%, low density
Graphite, rod, diam. 3 mm, length 150 mm, 99.995%
Graphite, rod, length 150 mm, diam. 6 mm, 99.999%
Graphite, rod, length 150 mm, diam. 6 mm, 99.995%
Graphite, powder, –325 mesh, 99.999%
Graphite, powder, –100 mesh, 99.99+%
Graphite, powder, 20 µm, synthetic
Carbon nanotube, multi-walled, 95+%
Carbon nanotube, multi-walled, powdered cylinder cores
Carbon nanotube, multi-walled, as-produced cylinders
Carbon nanotube, single-walled, single-walled, purified to 75-80 wt.%
Carbon nanotube, single-walled, single-walled, as produced
Carbon nanotube, single-walled, diameter 12-15 angstrom, single-walled, CarboLex AP-grade
Buckminsterfullerene C ₆₀ , sublimed, 99.95%
Buckminsterfullerene C ₆₀ , 99.5%
Buckminsterfullerene C ₆₀ , 98%
Buckminsterfullerene C ₇₀ , 99%
Buckminsterfullerene C ₇₀ , 96%
Fullerene-C ₇₆ , 98%
Fullerene-C ₇₈ , 98%
Fullerene-C ₈₄ , 98%
Fullerene soot,
Fullerite