

Carbon rods



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The density of our Carbon rod is from 1.65 g/cm³ to 1.85g/cm³, and the compressive strength is from 40MPa to 80MPa. The ash content of Carbon rod is less than 0.1%, the lowest ash content is about 20PPm. Our Carbon rod is used in Electrodes, heating elements, anodes and grids of rare metal smelting furnace, Single-crystal Silicon smelting furnace, quartz glass smelting furnace, etc.