

碳碳结构件 Carbon-Carbon Structural Components



碳碳螺栓, 又称CC螺钉、碳碳螺栓, 是以高密度碳碳复合材料经过精密数控设备加工之后得到的产品。

产品特点: 碳碳结构件具有韧性好、不易断裂、耐高温、抗腐蚀、热冲击性能好、耐酸碱盐、耐摩擦磨损等一系列优异性能。

应用领域: 碳碳紧固件与结构件应用于各种高温炉热场。

Carbon-Carbon Bolts, also known as CC Screws or Carbon-Carbon Fasteners, are manufactured from high-density carbon-carbon composite materials through precision CNC machining.

Product Features: Carbon-carbon structural components exhibit excellent toughness, resistance to fracture, high-temperature tolerance, corrosion resistance, superior thermal shock performance, and resistance to acids, alkalis and resistance to friction and wear.

Application Areas: Carbon-carbon fasteners and structural components are used in various high-temperature furnace thermal fields.

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