

Graphite bearing



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Different materials of Graphite bearings are available in our company, impregnated resin graphite, furan resin graphite, Antimony alloy graphite and Babbitt alloy graphite. The density of our Graphite ring is from 1.60 g/cm³ to

1.85g/cm³, and the compressive strength is from 50MPa to 90MPa. We mainly manufacture Graphite bearings for Canned Motor and Submersible Pump. Wear-resisting graphite bearing, High-Temperature Resistant graphite bearing and metal impregnated graphite bearing are all available.