ASEC



SLIDING BEARINGS ASPC

SKU: ASPC

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Categories: Composite bearings

ASPC04 composite bearing material is made of carbon fiber fabric immersed in phenolic resin. ASPC04 is a high-performance material formed with advanced technology at specific temperatures and pressures. The material is extremely tough and can withstand high surface pressure at high temperatures. ASPC04 has good wear resistance and is suitable for working in dry, wet and lubricated conditions. ASPC04 has a low friction coefficient, is resistant to edge loading and hardly swells in water. ASEC Kunststoffen B.V. recommends a hardened surface on the opposing sides to protect them against wear and tear.

Composite bearing material is made of carbon fiber fabric immersed in phenolic resin. High load performance. Good wear resistance. Excellent edge loading resistance. Running dry, wet and lubricated. Low moisture absorption.

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