ASEC



SLIDING BEARINGS ASCM20(F)

SKU: ASCM20(F)

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Categories: Composite bearings

ASCM20 bearing materials are reinforced fabric polymer materials specially developed for high loads and smooth running with low friction and temperatures up to 220°C. The material is based on phenolic resin and aramid fabric with an ideal polymer concentration, giving excellent results in areas where reduced friction and wear are required. ASCM20 is highly wear-resistant and, therefore, suitable for use under extreme conditions. ASCM20 has excellent wear resistance and is ideal for use in dry, wet and lubricated conditions. ASCM20 has very high wear resistance, is resistant to edge loading and has low swelling in water.

Suitable high temperature applications. Abrasive resistant in water. Good chemical resistance. High load capacity. Good impact resistance. Low swelling in water.

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