Self-aligning Plain Bearing - Page 1 of 1



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Bore Diameter:

Between 0.8745 inches and 0.8750 inches

Outer Member Outside Diameter:

Between 1.5620 inches and 1.5625 inches

Outer Member Width:

0.7080 inches

Inner Member Width:

Between 0.8700 inches and 0.8750 inches

Special Features:

There of ball and id of race coated with solid film lube, assy to have 20 in. Initial misalignment, torque preload to 0.0005 tir diametrial clearance between ball and race, oil holes 0.062 in diameter through ball and race spaced 20 deg

Material:

Steel

Surface Treatment:

Chromium inner member

Style Designator:

Without insert or liner

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

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