NSN 3120-01-348-8580

Self-aligning Plain Bearing - Page 1 of 1



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Bore Diameter:	Bore	Diameter:
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Between 0.4370 inches and 0.4375 inches

Outer Member Outside Diameter:

Between 0.9057 inches and 0.9062 inches

Outer Member Width:

Between 0.3380 inches and 0.3480 inches

Inner Member Width:

Between 0.4350 inches and 0.4370 inches

Hardness Rating:

56.0 rockwell c inner member 27.0 rockwell c outer race member and 36.0 rockwell c outer race member

Material:

Steel comp 440c inner membercopper alloy 642 outer race member or copper alloy 630 outer race member

Material Specification:

Ams 5630 assn standard single material response inner memberastm b124 assn standard all material responses outer race member or astm b150 assn standard all material responses outer race member or astm b283 assn standard 1st material response outer race member or ams 4640 assn standard 2nd material response outer race member

Surface Treatment:

Chromium inner membercadmium outer race member

Surface Treatment Specification:

Qq-p-416, type 1, cl 2 federal specification single treatment response outer race member

Style Designator:

Without insert or liner

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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