Miniature Thrust Ball Bearing

Part No.: F5-11M Size: 5 x 11 x 4 5 mm



Grooved Raceway

BASIC INFORMATION

For Shaft Diameter: 5 mm Bore Dia (d): 5 mm

Bore Dia Tolerance: -0.008 mm to 0

For Housing ID: 11 mm
Outer Dia (D): 11 mm
Outer Dia Tolerance: -0.008 mm to 0.

Height (B): 4.5 mm

Washer: chrome steel SAE52100
Cage: □ Steel □ Bronze
Ball: chrome steel SAE52100
Rall Size: 1 588 mm

Dynamic Load Rating (Cr) (Newtons): 988 Static Load Rating (Cor) (Newtons): 880 Max Speed (Grease) (X1000 RPM): 5 Max Speed (Oil) (X1000 RPM): 8

Lubrication: Required

Ball Oty: 7 pieces

Working Temperature: -30° to 110 °C

Weight (grams): 2.1 RoHS: Compliant 11.00 +0/-0.008 4.50 (+0/-0.12)



This bearing print is for technical reference

PART NO. F5-11M Miniature Thrust Ball Bearing PART

Metric 5 x 11 x 4.5 mm

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