

FAG N1040-K-M1-SP cylindrical roller bearings

YOU'LL FIND 2.6875 in d AN EXTENSIVE SELECTION OF FAG N1040-K-M1-SP cylindrical roller bearings FOR 10.4375 in overall length: SALE.

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| d | 2.6875 in |
| base width: | 3-3/16 in |
| overall length: | 10.4375 in |
| expansion type: | Non-Expansion Bearing (Fixed) |
| overall height: | 6.4375 in |
| finish/coating: | Powder Coated |
| mounting: | Two-Bolt Base |
| B | 4-17/32 in |
| bearing type: | Spherical Roller |
| seal type: | Clearance/Non-Contact |
| bore type: | Round |
| radial dynamic load capacity: | 46800 lb |
| housing construction: | Solid Pillow Block |
| radial static load capacity: | 55700 lb |
| base to bore centerline: | 3.2500 in |
| maximum rpm: | 2800 RPM |
| housing material: | Cast Iron |
| lubrication type: | Lubrication Fitting |
| locking device: | Adapter Mount |
| series: | 6000 |
| D | 8-1/8 in |
| standards met: | ANSI/ABMA STD 9-1990 |