

PFI PW38690039/34CSM angular contact ball bearings

Find the discount PFI PW38690039/34CSM angular contact ball bearings online you need . 0.0 Inventory We N/A Minimum Buy Quantity offer ... If you check out our large selection SKF Manufacturer Name of PFI PW38690039/34CSM angular contact ball bearings once .

| | |
|-------------------------|--|
| Inventory | 0.0 |
| Manufacturer Name | SKF |
| Minimum Buy Quantity | N/A |
| Weight | 0.53 |
| EAN | 7316577315113 |
| Product Group | B04286 |
| Stud Profile | Not Applicable |
| Mounting Thread | Not Applicable |
| Thread Direction | Not Applicable |
| Rolling Element | Spherical Plain |
| Material – Outer Member | Steel |
| Material – Ball | Steel |
| Material – Liner | Steel |
| Relubricatable | Yes |
| Enclosure | Open |
| Other Features | 3 Piece Rectangular Welding Shank |
| Long Description | 25MM Bore; 24MM House Width; Spherical Plain Bearing; Steel Outer Member; Steel Ball; Steel Liner; 2 |

| | |
|------------------------------|----------------------------|
| Inch – Metric | Metric |
| UNSPSC | 31171508 |
| Harmonized Tariff Code | 8483.30.80.55 |
| Noun | Bearing |
| Keyword 3 | Rod End |
| Keyword String | Plain Spherical Rod End |
| Manufacturer Item Number | SCF 25 ES |
| Weight / LBS | 1.168 |
| Ball Width | 0.787 Inch 20 Millimeter |
| Housing Width | 0.945 Inch 24 Millimeter |
| d | 25 mm |
| bore diameter: | 25 mm |
| radial static load capacity: | 65.5 kN |
| misalignment angle: | 7 ° |
| operating temperature range: | -50 to +300 °C |
| lubrication type: | With Lubrication Fitting |
| head diameter: | 56.5 mm |
| housing material: | Steel |
| head width: | 24 mm |
| ball material: | Steel |
| ball width: | 20 mm |
| race material: | Steel |
| length to ball center: | 45 mm |
| d2 max. | 56.5 mm |
| B | 20 mm |
| C1 max. | 24 mm |
| h2 | 45 mm |
| α | 7 ° |
| dk | 35.5 mm |

| | |
|--------------------------------|-----------------------|
| l6 max. | 74 mm |
| r1 min. | 0.6 mm |
| Basic dynamic load rating C | 48 kN |
| Basic static load rating C0 | 65.5 kN |
| Specific dynamic load factor K | 100 N/mm ² |
| Material constant KM | 330 |
| Mass rod end | 0.53 kg |