

SKF C 4134-2CS5V/GEM9 cylindrical roller bearings

What are 7/8 in d the types of SKF C 4134-2CS5V/GEM9 cylindrical roller bearings ? Manufacturing Service . Get Your Free, Instant price, design review.

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|------------------------------|--|
| d | 7/8 in |
| operating temperature range: | -35 °F to +300 °F |
| D | 1-1/2 in |
| maximum pv value: | 50000 |
| overall length: | 1-3/4 in |
| maximum p value: | Static 8000 / Dynamic 2000 (psi) |
| maximum v value: | 1200 (sfm) |
| sleeve bearing type: | Flanged Bearing |
| material specification: | Oilite®, Synthetic Performance Difference® |
| flange width: | 1/8 in |
| standards met: | SAE 841, CT-1000-K26, ASTM B438 GR 1 TYPE II |
| bearing material: | Oil-Impregnated Bronze |
| manufacturer catalog: | Click here |
| groove/plug type: | None |