

NACHI 160KBE22 tapered roller bearings

What is NACHI 160KBE22 tapered roller bearings Split Cylindrical Retained Type Bearing Type in mechanical engineering? Manufacturing Service . Upload 3.5 in Shaft Size your CAD file for an instant.

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| Shaft Size | 3.5 in |
| Seal Type | Kevlar Packing Seal |
| Bearing Type | Split Cylindrical Retained Type |
| Support Type | Four-Bolt Plummer Block |
| Series Type | Light Series |
| Pillow/Plummer Block Style | Split Cylindrical Housed Unit – SAFQ |
| Bolt Size | 4 x 3/4 |
| Bearing UPC | 013992026385 |
| Dimension H | 4-1/2 in |
| Dimension H2 | 9.6 in |
| Dimension J1 | 13-13/64 in |
| Dimension J2 | 11-47/64 in |
| Dimension K | 2-3/8 in |
| Dimension L | 15-23/64 in |
| Dimension M | 4-11/32 in |
| Housing Width | 5.3 in |
| Cr – Dynamic Load Rating | 42145 lbf |
| Cor – Static Load Rating | 52033 lbf |
| Maximum Speed | 2790 rpm |
| Note | This product line was formerly known as “Revolvo” |