Model: WBB1876260

SMT 5205 Double Row Angular Contact Ball Bearing, Open, OD 52mm, Bore 25mm, Metric

★★★★★ (0)



Ships in 6 Business Days (Ships from Mfr.)

Product Description

SMT 5200 series Double Row Angular Contact Ball Bearings consist of two single row angular contact ball bearings matched Back to Back arrangement, with inner and outer rings integrated. These bearings have the same bores and outside diameters as the corresponding bearings, 6200 series. SMT 5200 series are suitable for increased axial and radial rigidity in applications that design limits space. The contact angle is 30 degree inverted outside.

Specifications

Weights & Dimensions

Width	20.6 mm
Bore Diameter	25 mm
Max Housing Corner Radius	1
Static Load Rating	14300 N
Tolerance	ISO Normal
Diameter	52 mm

Product Details

Cage Material	Carbon Steel
Dynamic Load Rating (N)	20600
Operating Temperature	-13 to 248°F
Max Shaft Fillet Corner Radius	1
Contact Angle	30
Manufacturers Part Number	5205
Grease RPM	8000 rpm
Brand	SMT