

# ISB YRT 950 thrust roller bearings

With over 10170 full-service stores, our ISB YRT 950 thrust roller bearings inventory is extensive and our parts are 290 Bore Diameter (mm) priced right. 290x200x140 Size (mm) within 24 hours. This helps you maximize your productivity by saving time and your hard-earned dollars.

Size (mm)	290x200x140
Bore Diameter (mm)	290
Outer Diameter (mm)	200
Width (mm)	140
d	200 mm
D	290 mm
B	140 mm
C	134 mm
$\alpha$	2 °
dk	260 mm
b	11.5 mm
b1	11.5 mm
M	5 mm
r1 – min.	1.1 mm
r2 – min.	1.1 mm
da – min.	211 mm
da – max.	219 mm
Da – min.	242 mm
Da – max.	276 mm
ra – max.	1 mm

rb – max.	1 mm
Basic dynamic load rating – C	2450 kN
Basic static load rating – C0	3650 kN
Specific factor dynamic load – K	80 N/mm2
Specific factor static load – K0	120 N/mm2
Constant – KM	1055
Inventory	0.0
Manufacturer Name	SKF
Minimum Buy Quantity	N/A
Weight / Kilogram	39
EAN	7316570445831
Product Group	B04264
Self Aligning	Yes
Rolling Element	Spherical Plain
Material – Outer Member	Steel
Material – Ball	Steel
Material – Liner	Plastic   Teflon
Relubricatable	Yes
Enclosure	Open
Other Features	3 Piece   Radially Split Outer Ring   Chrome Plated Ball   Separable   Self Lubricating   Lubricatio
Long Description	200MM Bore; 134MM Housing Width; 290MM Outside Diameter; Spherical Plain; Steel Outer Member; Steel
Inch – Metric	Metric
UNSPSC	31171515
Harmonized Tariff Code	8483.30.80.70

Noun	Bearing
Keyword 3	Spherical
Keyword String	Plain Spherical Radial
Manufacturer Item Number	GEP 200 FS
Weight / LBS	73.855
Housing Width	5.276 Inch   134 Millimeter
Outside Diameter	11.417 Inch   290 Millimeter
Overall Width	5.512 Inch   140 Millimeter
Bore	7.874 Inch   200 Millimeter
Lubricant	Maintenance free – dry lubrication
Design (sliding contact surface combination)	Steel/PTFE FRP
Sealing solution	–
$\alpha$	2 °
r1 min.	1.1 mm
r2 min.	1.1 mm
da min.	211 mm
da max.	219 mm
Da min.	242 mm
Da max.	276 mm
ra max.	1 mm
rb max.	1 mm
Basic dynamic load rating C	2450 kN
Basic static load rating C0	3650 kN
Specific dynamic load factor K	80 N/mm <sup>2</sup>
Specific static load factor K0	120 N/mm <sup>2</sup>
Material constant KM	1055
Mass plain bearing	33.5 kg