

SIGMA RSI 14 0744 N thrust ball bearings

Question SIGMA RSI 14 0744 N thrust ball bearings ? Find what you need 9 Days Days to Ship faster by entering Angular Contact Ball Bearing (Double Row) Type your Grade 5 Precision information .

Days to Ship	9 Days
Type	Angular Contact Ball Bearing (Double Row)
Precision	Grade 5
d	10
D	26
B	16
Basic Dynamic Load Rating(N)	7500
Max. Allowed rpm(rpm)	23000
Specifications/Environment	Standard
Load Direction	Radial
Number of Raceway Ring Rows	Double Row
Combination of Angular Contact Ball Bearings	Front Combination
Retainer Type	Resin Forming
Types	Bearing for the main shaft
Contact angle symbol	UA (25°)
Combination symbol	DF
Preload Mark	/GM
Accuracy Symbol	P5

Inner/Outer Ring Material	Steel
Bearing Style	Open Type
Outer Ring Shape	Flat
Size Standards	Metric System
Rolling Element Material	Steel