

NSK 75TMP11 thrust roller bearings

What is NSK 75TMP11 thrust roller bearings in mechanical engineering? Grade 5 Precision Manufacturing Service . Upload your CAD file for an instant. 9 Days or more Days to Ship

Days to Ship	9 Days or more
Type	Angular Contact Ball Bearing (Double Row)
Precision	Grade 5
d	45
D	85
B	38
Basic Dynamic Load Rating(N)	64500
Max. Allowed rpm(rpm)	6900
Specifications/Environment	Standard
Load Direction	Radial / Thrust
Number of Raceway Ring Rows	Double Row
Combination of Angular Contact Ball Bearings	Back Combination
Retainer Type	Punching
Types	7*** series
Combination symbol	DB
Preload Mark	/GN
Accuracy Symbol	P5
Holder Symbol	T2
Inner/Outer Ring Material	Steel
Bearing Style	Open Type

Outer Ring Shape	Flat
Size Standards	Metric System
Rolling Element Material	Steel