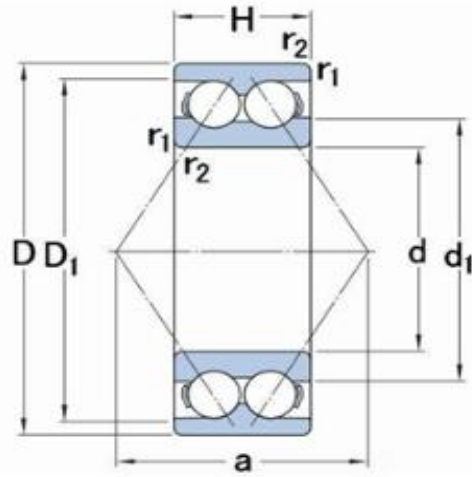


3308 A 2RS1TN9 MT33, Angular Contact Ball Bearing



Type	Angular Contact Ball Bearing
Bearing Type	Ball
Internal Design	High Speed
For Load Direction	Angular Contact
Construction	Double Row
Seal Type	Sealed
Bore Dia	40 mm
Bore Dia Tolerance	-0.01mm to 0
Outer Dia	90 mm
Outer Dia Tolerance	-0.013mm to 0
Width	36.5 mm
Width Tolerance	-0.05mm to 0
Chamfer Dimension (r1 2)(min)	1.5 mm
Distance Pressure Point (a)	53 mm
Ring Material	Chrome Steel
Ball Material	Chrome Steel
Cage Material	Stainless Steel
Dynamic Radial Load	14738 lbf
Static Radial Load	10800 lbf
Max Speed (X1000 rpm)	5
Lubrication	Lubricated
Temperature Range	-30° to 110 °C
ABEC Rating	P6 (ABEC-3)
ROHS	Compliant
REACH	Compliant
Equivalent Bearing Interchange Guide	
SKF 3304 A-2RS1TN9/MT33(3308A)	NSK 5308
NTN 5308S	Amigo 3308 A 2RS1TN9 MT33
RHP MDJK40	Torrington 5308K