IKO CRBC 30035 thrust roller bearings

IKO CRBC 30035 thrust roller bearings with easy-to-use parts graphics, giving you the ability to check parts availability, Mounted Bearing Engineering Group pricing, examine Imperial Shaft Size Type remanufactured options.

Engineering GroupMounted BearingShaft Size3-1/2 inShaft Size TypeImperialFull Timken Part NumberQAAP18A308SBLocking StyleDouble ConcentricWeight45 lbHousing StyleTwo-Bolt Pillow BlockUPC Code0883450026505Dimension A3.75 inDimension B7.69 inDimension D Max11.25 inDimension F13.50 inDimension G3.410 inDimension J (Bolt Size)0.875 inDimension M2.59 inDimension M2.59 inDimension SAA5.18 in		
Shaft Size TypeImperialFull Timken Part NumberQAAP18A308SBLocking StyleDouble ConcentricWeight45 lbHousing StyleTwo-Bolt Pillow BlockUPC Code0883450026505Dimension A3.75 inDimension B7.69 inDimension C5.13 inDimension D Max11.25 inDimension F13.50 inDimension G3.410 inDimension H1.88 inDimension L4.3 inDimension M2.59 inDimension RAA0.89 in	Engineering Group	Mounted Bearing
Full Timken Part NumberQAAP18A308SBLocking StyleDouble ConcentricWeight45 lbHousing StyleTwo-Bolt Pillow BlockUPC Code0883450026505Dimension A3.75 inDimension B7.69 inDimension C5.13 inDimension D Max11.25 inDimension F13.50 inDimension G3.410 inDimension J (Bolt Size)0.875 inDimension M2.59 inDimension M0.89 in	Shaft Size	3-1/2 in
Locking StyleDouble ConcentricWeight45 lbHousing StyleTwo-Bolt Pillow BlockUPC Code0883450026505Dimension A3.75 inDimension B7.69 inDimension C5.13 inDimension D Max11.25 inDimension F13.50 inDimension G3.410 inDimension J (Bolt Size)0.875 inDimension M2.59 inDimension RAA0.89 in	Shaft Size Type	Imperial
Weight45 lbHousing StyleTwo-Bolt Pillow BlockUPC Code0883450026505Dimension A3.75 inDimension B7.69 inDimension C5.13 inDimension D Max11.25 inDimension D Min9.38 inDimension F13.50 inDimension G3.410 inDimension J (Bolt Size)0.875 inDimension M2.59 inDimension RAA0.89 in	Full Timken Part Number	QAAP18A308SB
Housing StyleTwo-Bolt Pillow BlockUPC Code0883450026505Dimension A3.75 inDimension B7.69 inDimension C5.13 inDimension D Max11.25 inDimension D Min9.38 inDimension F13.50 inDimension G3.410 inDimension J (Bolt Size)0.875 inDimension L4.3 inDimension RAA0.89 in	Locking Style	Double Concentric
UPC Code0883450026505Dimension A3.75 inDimension B7.69 inDimension C5.13 inDimension D Max11.25 inDimension D Min9.38 inDimension F13.50 inDimension G3.410 inDimension H1.88 inDimension L4.3 inDimension M2.59 inDimension RAA0.89 in	Weight	45 lb
Dimension A3.75 inDimension B7.69 inDimension C5.13 inDimension D Max11.25 inDimension D Min9.38 inDimension F13.50 inDimension G3.410 inDimension J (Bolt Size)0.875 inDimension L4.3 inDimension M2.59 inDimension RAA0.89 in	Housing Style	Two-Bolt Pillow Block
Dimension B7.69 inDimension C5.13 inDimension D Max11.25 inDimension D Min9.38 inDimension F13.50 inDimension G3.410 inDimension H1.88 inDimension J (Bolt Size)0.875 inDimension M2.59 inDimension RAA0.89 in	UPC Code	0883450026505
Dimension C5.13 inDimension D Max11.25 inDimension D Min9.38 inDimension F13.50 inDimension G3.410 inDimension H1.88 inDimension J (Bolt Size)0.875 inDimension L4.3 inDimension RAA0.89 in	Dimension A	3.75 in
Dimension D Max11.25 inDimension D Min9.38 inDimension F13.50 inDimension G3.410 inDimension H1.88 inDimension J (Bolt Size)0.875 inDimension L4.3 inDimension RAA0.89 in	Dimension B	7.69 in
Dimension D Min9.38 inDimension F13.50 inDimension G3.410 inDimension H1.88 inDimension J (Bolt Size)0.875 inDimension L4.3 inDimension M2.59 inDimension RAA0.89 in	Dimension C	5.13 in
Dimension F13.50 inDimension G3.410 inDimension H1.88 inDimension J (Bolt Size)0.875 inDimension L4.3 inDimension M2.59 inDimension RAA0.89 in	Dimension D Max	11.25 in
Dimension G3.410 inDimension H1.88 inDimension J (Bolt Size)0.875 inDimension L4.3 inDimension M2.59 inDimension RAA0.89 in	Dimension D Min	9.38 in
Dimension H1.88 inDimension J (Bolt Size)0.875 inDimension L4.3 inDimension M2.59 inDimension RAA0.89 in	Dimension F	13.50 in
Dimension J (Bolt Size)0.875 inDimension L4.3 inDimension M2.59 inDimension RAA0.89 in	Dimension G	3.410 in
Dimension L4.3 inDimension M2.59 inDimension RAA0.89 in	Dimension H	1.88 in
Dimension M2.59 inDimension RAA0.89 in	Dimension J (Bolt Size)	0.875 in
Dimension RAA 0.89 in	Dimension L	4.3 in
	Dimension M	2.59 in
Dimension SAA 5.18 in	Dimension RAA	0.89 in
	Dimension SAA	5.18 in

C0 — Static Load	87200 lb
C — Dynamic Load (Basic)	79700 lb
e – Geometry Factor	0.23
Y1 – Geometry Factor	2.90
Y2 – Geometry Factor	4.31
Oil Lubrication - M/N Seal	1400 rpm
Oil Lubrication – T Seal	2400 rpm
Oil Lubrication – B/C/O Seal	1000 rpm
Grease Lubrication – M/N Seal	1400 rpm
Grease Lubrication – T Seal	2000 rpm
Grease Lubrication - B/C/O Seal	1000 rpm
Float	0.083 in
Shaft Tolerance	0.0030 in
Eng Internal Radial Clearance – Min	0.0024
Eng Internal Radial Clearance – Max	0.0039
Pre Install Clearance Min	0.0024 in
Pre Install Clearance Max	0.0039 in