

Wind Turbine Slewing Bearing Slew Ring Bearing for Good Sale

Various Imperial Shaft Size Type types and sizes to accommodate your Wind Turbine Slewing Bearing Slew Ring Bearing for Good Sale requirements. Mounted Bearing Engineering Group

Engineering Group	Mounted Bearing
Shaft Size	4-1/2 in
Shaft Size Type	Imperial
Full Timken Part Number	99999B
Locking Style	Tapered Adapter
Weight	75 lb
Housing Style	Four-Bolt Square Flange
UPC Code	0883450007429
Dimension BC	5 in
Dimension C	2.55 in
Dimension D	10.380 in
Dimension E	8.75 in
Dimension F	10.88 in
Dimension H	1.50 in
Dimension J (Bolt Size)	0.875 in
Dimension L Exp	4.91 in
Dimension M	1.21 in
Dimension N	4.210 in
Dimension S	1.98 in
C0 – Static Load	212000 lb

C – Dynamic Load (Basic)	170000 lb
e – Geometry Factor	0.28
Y1 – Geometry Factor	2.43
Y2 – Geometry Factor	3.61
Oil Lubrication – M/N Seal	700 rpm
Oil Lubrication – T Seal	1500 rpm
Oil Lubrication – B/C/O Seal	400 rpm
Grease Lubrication – M/N Seal	700 rpm
Grease Lubrication – T Seal	1000 rpm
Grease Lubrication – B/C/O Seal	400 rpm
Float	0.083 in
Shaft Tolerance	0.0040 in
Pre Install Clearance Min	0.0063 in
Pre Install Clearance Max	0.0079 in
Int Radial Clearance Reduction Min	0.0025 in
Int Radial Clearance Reduction Max	0.0035 in
Adapter Sleeve Axial Movement Min	0.035 in