

INA GAR 17 D0 plain bearings

What is Imperial Shaft Size Type INA GAR 17 D0 plain bearings in mechanical engineering? Manufacturing Service Mounted Bearing Engineering Group . Upload 2-3/16 in Shaft Size your CAD file for an instant.

Engineering Group	Mounted Bearing
Shaft Size	2-3/16 in
Shaft Size Type	Imperial
Full Timken Part Number	QVVFL12V203SB
Locking Style	Double V-Lock
Weight	14 lb
Housing Style	Four-Bolt Square Flange
UPC Code	0883450092319
Dimension BC	6.38 in
Dimension C	3.31 in
Dimension D	5.130 in
Dimension E	4.51 in
Dimension F	5.88 in
Dimension H	0.75 in
Dimension J (Bolt Size)	0.625 in
Dimension L Exp	3.4 in
Dimension L Fix	3.32 in
Dimension N	2.630 in
Dimension RVV	0.70 in
Dimension SVV	4.02 in
C – Dynamic Load (Basic)	38100 lb
C0 – Static Load	39000 lb
e – Geometry Factor	0.24

Y1 – Geometry Factor	2.86
Y2 – Geometry Factor	4.25
Oil Lubrication – M/N Seal	2000 rpm
Oil Lubrication – T Seal	3500 rpm
Oil Lubrication – B/C/O Seal	1650 rpm
Grease Lubrication – M/N Seal	2000 rpm
Grease Lubrication – T Seal	3000 rpm
Grease Lubrication – B/C/O Seal	1550 rpm
Float	0.050 in
Shaft Tolerance	0.0015 in
Eng Internal Radial Clearance – Min	0.0030
Eng Internal Radial Clearance – Max	0.0037
Pre Install Clearance Min	0.0030 in
Pre Install Clearance Max	0.0037 in