

Timken GE160SX plain bearings

Timken GE160SX plain bearings Engineering Calculator , 1530 RPM maximum rpm: Manufacturing Service 3.2500 in D . 2.5000 in d Get Your Free.

d	2.5000 in
maximum rpm:	1530 RPM
D	3.2500 in
fillet radius:	0.0800 in
B	1.7500 in
flanges:	No Flange
needle bearing type:	Machined Bearing with No Inner Ring
seal material:	Rubber
closure type:	Double Sealed
series:	MR – Cagerol
number of rows:	1
lubrication hole type:	Lubrication Groove & Hole
bearing material:	Chrome Steel
precision rating:	Not Rated
operating temperature range:	-20F to 250 °F
compatible inner ring:	MI 31, MI 32, MI 34
cage material:	Steel
standards met:	ABMA, ISO
dynamic load capacity:	23400 lbs
manufacturer catalog number:	5454030000
static load capacity:	42900 lbs