

LS GEC340XF/Q plain bearings

What is Two-Bolt Base mounting: LS GEC340XF/Q plain bearings in mechanical engineering? Manufacturing Service . Upload your CAD file for an instant.

mounting:	Two-Bolt Base
maximum operating temperature:	200 °F
d	1.5000 in
radial dynamic load capacity:	7901 lb
bore type:	Round
radial static load capacity:	5139 lb
base to bore centerline:	2.3125 in
base width:	2.1875 in
duty type:	Medium Duty
D	5.4688 to 6.4688 in
housing material:	Cast Iron Air Handling
maximum rpm:	3000 RPM
locking device:	Set Screw
lubrication type:	Lubrication Fitting
seal type:	Single Lip Contact with Flinger
series:	VPS-AH
expansion type:	Non-Expansion Bearing (Fixed)
replacement bearing:	VS-324
overall length:	7.8125 in
application:	Browning – Air Handling
overall height:	4.5625 in
manufacturer catalog number:	766711
finish/coating:	Gray Painted

manufacturer product page:	Click here
insert material:	52100 Bearing Steel