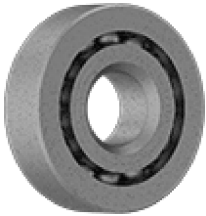




Ball Bearing

for 5/16" Shaft Diameter, 7/8" OD

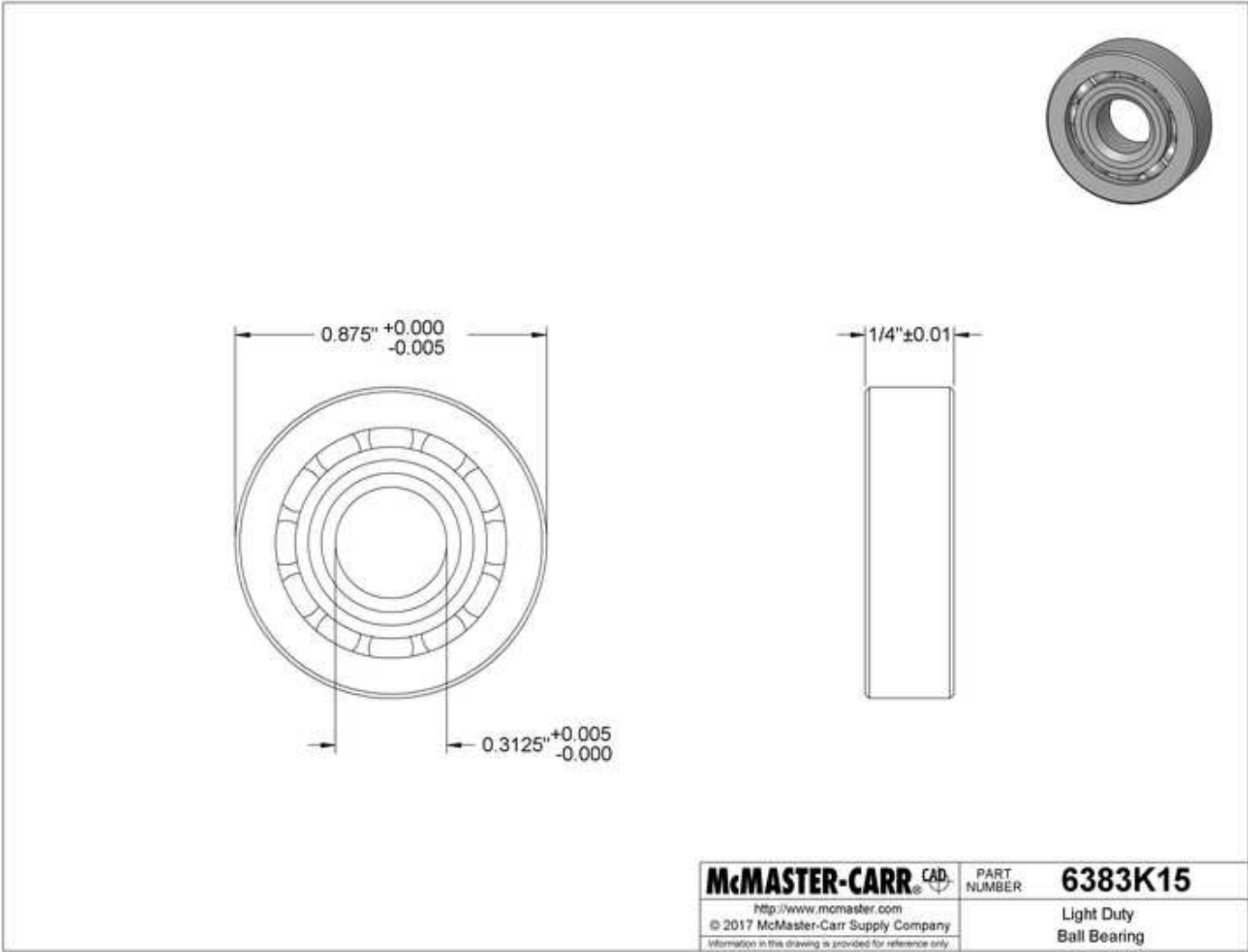
In stock
\$5.21 Each
6383K15



Bearing Type	Ball
For Load Direction	Radial
Construction	Single Row
Seal Type	Open
Inner Ring Type	Standard
Ball Bearing Type	Standard
For Shaft Type	Round
For Shaft Diameter	5/16"
ID	0.3125"
ID Tolerance	0" to 0.005"
For Housing ID	7/8"
OD	0.875"
OD Tolerance	-0.005" to 0"
Width	1/4"
Width Tolerance	-0.01" to 0.01"
Ring Material	Steel
Ball Material	Steel
Radial Load Capacity, lbs.	
Dynamic	420
Static	140
Maximum Speed	1,200 rpm
Lubrication	Lubricated
Lubricant	Oil
Shaft Mount Type	Press Fit
Temperature Range	-20° to 250° F
ABEC Rating	Not Rated
Min. Radial Clearance	Not Rated
Maximum Radial Clearance	Not Rated
RoHS	Compliant

Use these bearings where high speed and precision are not a concern.

Open bearings dissipate heat more efficiently than shielded and sealed bearings.



The information in this 3-D model is provided for reference only.