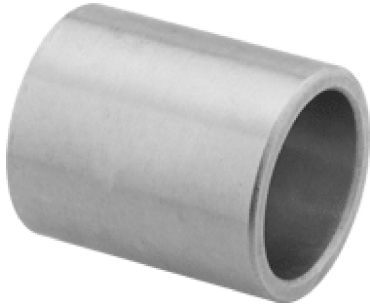




## Multipurpose Sleeve Bearing

SAE 660 TIN Bronze, for 1/4" Shaft Diameter, 5/16" OD, 1/4" Length

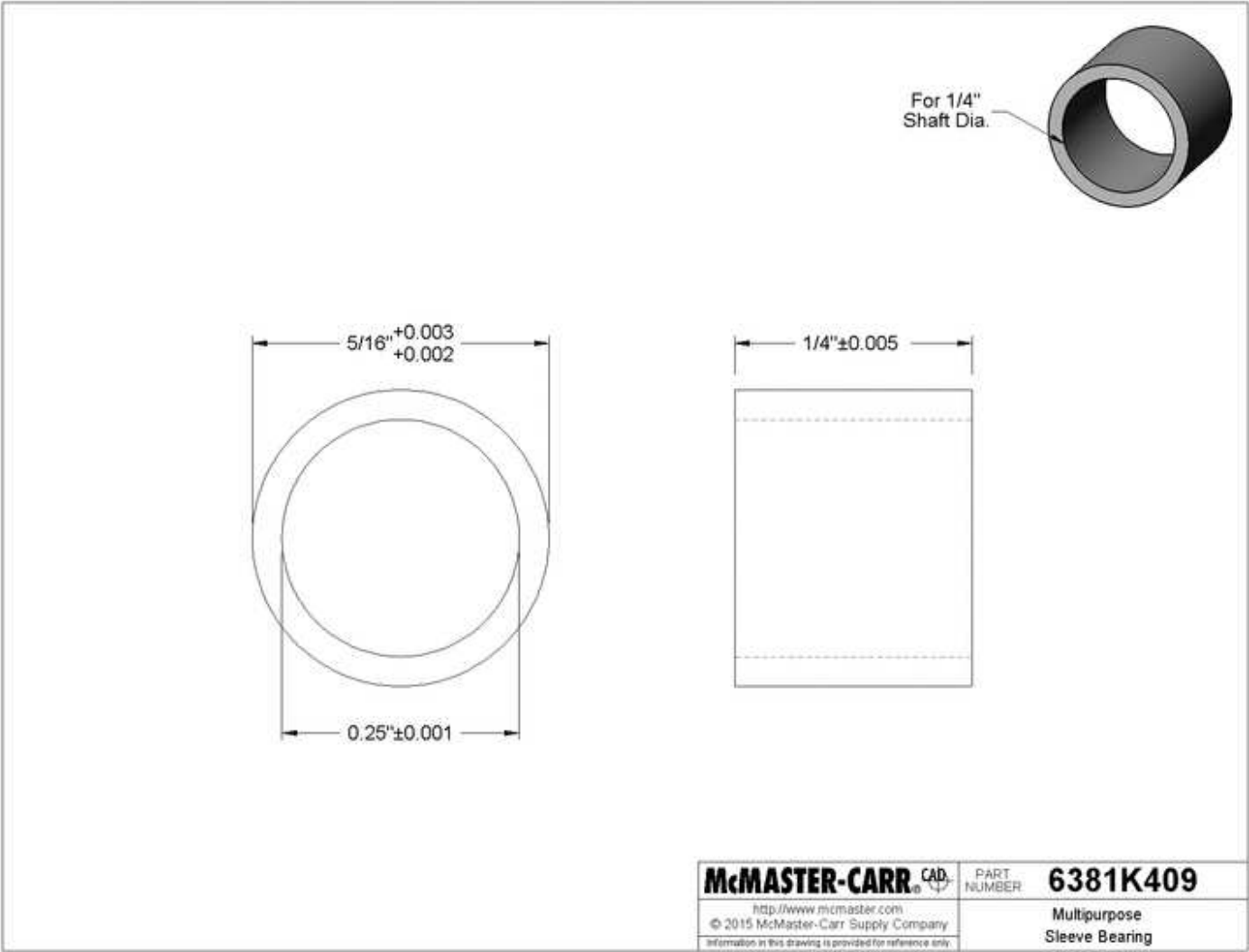
In stock  
\$4.33 Each  
6381K409



Bearing Type	Plain
Plain Bearing Type	Sleeve
For Shaft Diameter	1/4"
ID	0.250"
ID Tolerance	-0.001" to 0.001"
OD	5/16"
OD Tolerance	0.002" to 0.003"
Length	1/4"
Length Tolerance	-0.005" to 0.005"
Material	SAE 660 Leaded Tin Bronze
Dynamic Load Capacity	250 lbs. @ 250 rpm
For Load Direction	Radial
Shaft Mount Type	Press Fit
Lubrication	Required
Temperature Range	-350° to 450° F
RoHS	Not Compliant

These cast bronze bearings are strong, wear resistant, and excellent at handling shock loads. They also perform well in dusty environments.

Note: Dynamic load capacity is the maximum load a bearing can withstand at a given shaft speed. If the bearing's load and speed are below the values listed, the bearing should work for your application.



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