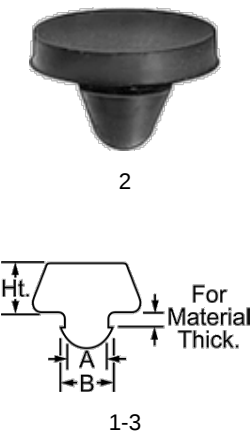


Tight-Grip Push-In Bumpers
for 5/16" ID and 9/32" Thickness, 13/32" Ridge Diameter, 1/4" High, SBR

\$9.31 per pack of 10
9309K79

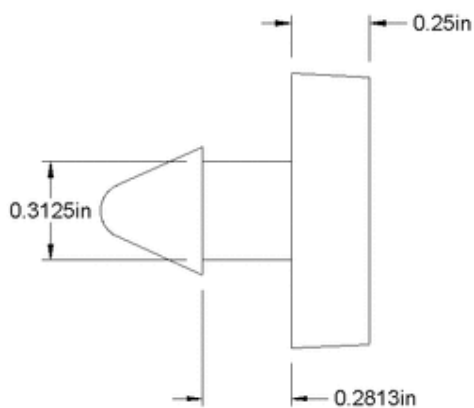
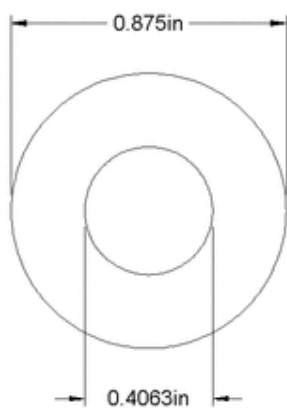
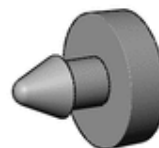


Mount Type	Push-In Stem
Shape	Round
Material	SBR Rubber
For ID (A)	5/16"
Ridge Diameter (B)	13/32"
For Material Thickness	9/32"
OD	7/8"
Height	1/4"
Temperature Range	-20° to 180° F
For Use Outdoors	No
Hardness Rating	Medium Hard
Hardness	Durometer 60A
Nonmarking	No
Color	Black
RoHS	RoHS 3 (2015/863/EU) Compliant
REACH	REACH (EC 1907/2006) (01/19/2021, 211 SVHC) Compliant
DFARS	Specialty Metals COTS-Exempt
Country of Origin	United States
USMCA Qualifying	Yes
Schedule B	401699.6000
ECCN	EAR99

A ridge on the stem provides a tighter grip than other push-in bumpers. Push the stem into a hole for quick installation. These bumpers are commonly used as feet on instruments and bench-top equipment to keep them from sliding. They're also good as spacers between sheets of material. Also known as stem and grommet bumpers.

Bumpers with a hard and medium-hard rating withstand high levels of impact. The harder the bumper, the more impact it withstands.

SBR bumpers have good abrasion resistance. They are not for use outdoors.



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PART
NUMBER **9309K79**
**SBR Rubber Tight-Grip
Push-In Bumpers**

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