

## P/N NAS77-7-011

### **Description**

Length: 11/64

\* Manufacturer certifications are shipped with your order <u>FREE</u> of charge

# Order this part online

#### **Additional Information**

SKU / Model:	NAS777011
Minimum Qty (MOQ):	5
NSN:	3120-00-540-7672
ECCN:	EAR99
National Motor Freight:	115620. Bushings Noi I / S



<sup>\*</sup> See page 2 for technical characteristics

## P/N NAS77-7-011 Specifications

Overall Length:0.1620 Inches Minimum And 0.1770 Inches MaximumBody Outside Diameter:0.5631 Inches Minimum And 0.5638 Inches MaximumBrange Outside Diameter:0.4375 Inches Minimum And 0.4390 Inches MaximumFlange Outside Diameter:0.6770 Inches Minimum And 0.6970 Inches MaximumFlange Width:0.0570 Inches Minimum And 0.0620 Inches MaximumCorner Shape:Chamfered Inside Right CornerCorner Shape:Chamfered Inside Left CornerCorner Shape:Square Left Flange Outside Right CornerCorner Shape:Square Outside Right CornerCorner Shape:Square Outside Right CornerCorner Shape:Undercut Left Flange Body CornerHardness Rating:37.0 Rockwell C Minimum Overall And 32.0 Rockwell C Maximum OverallSurface Finish:100.0 Microinches Intermediate LayerMaterial:Steel OverallSurface Treatment:22 Solid, External Flange One EndStyle Designator:22c Solid, External Flange One EndStyle Designator:Solid, External Flange One EndSpecification/standard Data:80205-nas77 Professional/industrial Association Standard		
Body Inside Diameter:  0.4375 Inches Minimum And 0.4390 Inches Maximum  Flange Outside Diameter:  0.6770 Inches Minimum And 0.6970 Inches Maximum  Flange Width:  0.0570 Inches Minimum And 0.0620 Inches Maximum  Corner Shape:  Chamfered Inside Right Corner  Corner Shape:  Chamfered Inside Left Corner  Corner Shape:  Square Left Flange Outside Right Corner  Corner Shape:  Square Outside Left Corner  Corner Shape:  Square Outside Right Corner  Corner Shape:  Undercut Left Flange Body Corner  Hardness Rating:  27.0 Rockwell C Minimum Overall And 32.0 Rockwell C Maximum Overall  Surface Finish:  Material:  Steel Overall  Surface Treatment:  Cadmium Overall  Style Designator:  Solid, External Flange One End  Style Designator:  Solid, External Flange One End	Overall Length:	0.1620 Inches Minimum And 0.1770 Inches Maximum
Flange Outside Diameter:  0.6770 Inches Minimum And 0.6970 Inches Maximum  Flange Width:  0.0570 Inches Minimum And 0.0620 Inches Maximum  Corner Shape:  Chamfered Inside Right Corner  Corner Shape:  Chamfered Inside Left Corner  Corner Shape:  Square Left Flange Outside Right Corner  Corner Shape:  Square Outside Left Corner  Corner Shape:  Corner Shape:  Square Outside Right Corner  Corner Shape:  Undercut Left Flange Body Corner  Hardness Rating:  27.0 Rockwell C Minimum Overall And 32.0 Rockwell C Maximum Overall  Surface Finish:  100.0 Microinches Intermediate Layer  Material:  Steel Overall  Surface Treatment:  Cadmium Overall  Style Designator:  Solid, External Flange One End  Style Designator:  Solid, External Flange One End	Body Outside Diameter:	0.5631 Inches Minimum And 0.5638 Inches Maximum
Flange Width:  Corner Shape:  Chamfered Inside Right Corner  Corner Shape:  Chamfered Inside Left Corner  Corner Shape:  Corner Shape:  Square Left Flange Outside Right Corner  Corner Shape:  Square Outside Left Corner  Corner Shape:  Square Outside Left Corner  Corner Shape:  Square Outside Right Corner  Corner Shape:  Undercut Left Flange Body Corner  Hardness Rating:  27.0 Rockwell C Minimum Overall And 32.0 Rockwell C Maximum Overall  Surface Finish:  100.0 Microinches Intermediate Layer  Material:  Steel Overall  Surface Treatment:  Cadmium Overall  Style Designator:  Solid, External Flange One End  Style Designator:  Solid, External Flange One End	Body Inside Diameter:	0.4375 Inches Minimum And 0.4390 Inches Maximum
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Corner Shape: Chamfered Inside Left Corner  Corner Shape: Square Left Flange Outside Right Corner  Corner Shape: Square Outside Left Corner  Corner Shape: Square Outside Right Corner  Corner Shape: Square Outside Right Corner  Corner Shape: Undercut Left Flange Body Corner  Hardness Rating: 27.0 Rockwell C Minimum Overall And 32.0 Rockwell C Maximum Overall  Surface Finish: 100.0 Microinches Intermediate Layer  Material: Steel Overall  Surface Treatment: Cadmium Overall  Style Designator: 22c Solid, External Flange One End  Style Designator: Solid, External Flange One End	Flange Width:	0.0570 Inches Minimum And 0.0620 Inches Maximum
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Corner Shape: Square Outside Left Corner  Corner Shape: Square Outside Right Corner  Corner Shape: Undercut Left Flange Body Corner  Hardness Rating: 27.0 Rockwell C Minimum Overall And 32.0 Rockwell C Maximum Overall  Surface Finish: 100.0 Microinches Intermediate Layer  Material: Steel Overall  Surface Treatment: Cadmium Overall  Style Designator: 22c Solid, External Flange One End  Style Designator: Solid, External Flange One End	Corner Shape:	Chamfered Inside Left Corner
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Material:Steel OverallSurface Treatment:Cadmium OverallStyle Designator:22c Solid, External Flange One EndStyle Designator:Solid, External Flange One End	Hardness Rating:	27.0 Rockwell C Minimum Overall And 32.0 Rockwell C Maximum Overall
Surface Treatment:Cadmium OverallStyle Designator:22c Solid, External Flange One EndStyle Designator:Solid, External Flange One End	Surface Finish:	100.0 Microinches Intermediate Layer
Style Designator:       22c Solid, External Flange One End         Style Designator:       Solid, External Flange One End	Material:	Steel Overall
Style Designator: Solid, External Flange One End	Surface Treatment:	Cadmium Overall
	Style Designator:	22c Solid, External Flange One End
Specification/standard Data: 80205-nas77 Professional/industrial Association Standard	Style Designator:	Solid, External Flange One End
	Specification/standard Data:	80205-nas77 Professional/industrial Association Standard

### **How to Order**

Order this sleeve bushing from our inventory online by visiting <a href="https://military-fasteners.com/bushings/sleeve+bushings/NAS77-7-011">https://military-fasteners.com/bushings/sleeve+bushings/NAS77-7-011</a> and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out <a href="https://military-fasteners.com/bushings/sleeve+bushings/NAS77-7-011">https://military-fasteners.com/bushings/sleeve+bushings/NAS77-7-011</a> and selecting the quantity you