

## P/N NAS76A4-008P

### **Description**

Length: 1/4

\* Manufacturer certifications are shipped with your order FREE of charge

## Order this part online

#### **Additional Information**

SKU / Model: NAS76A4008P

Minimum Qty (MOQ): 10

NSN: 3120-01-053-7064

ECCN: EAR99

National Motor Freight: 114870, Bearing / Bushing Metal









# P/N NAS76A4-008P Specifications

Overall Length:0.2450 Inches Minimum And 0.2500 Inches MaximumBody Outside Diameter:0.3756 Inches Minimum And 0.3761 Inches MaximumBody Inside Diameter:0.2500 Inches Minimum And 0.2515 Inches MaximumCorner Shape:Chamfered Inside Right CornerCorner Shape:Chamfered Inside Left CornerCorner Shape:Square Outside Left CornerCorner Shape:Square Outside Right CornerSurface Finish:125.0 Microinches Intermediate LayerMaterial:Copper Alloy 642 OverallMaterial Document And Classification:Qq-c-465 Fed Spec Single Material Response OverallSurface Treatment:Cadmium OverallSurface Treatment Document And Classification:Qq-p-416,ty 2,c! 2 Fed Spec Single Treatment Response OverallStyle Designator:17c Solid, Plain, No Outside FlangesSpecification/standard Data:80205-nas76 Professional/industrial Association Standard		
Body Inside Diameter:  Corner Shape:  Chamfered Inside Right Corner  Corner Shape:  Chamfered Inside Left Corner  Corner Shape:  Corner Shape:  Square Outside Left Corner  Corner Shape:  Square Outside Right Corner  Surface Finish:  Square Outside Right Corner  Surface Finish:  125.0 Microinches Intermediate Layer  Material:  Copper Alloy 642 Overall  Material Document And Classification:  Qq-c-465 Fed Spec Single Material Response Overall  Surface Treatment:  Cadmium Overall  Surface Treatment Document And Classification:  Qq-p-416,ty 2,cl 2 Fed Spec Single Treatment Response Overall  Style Designator:  17c Solid, Plain, No Outside Flanges	Overall Length:	0.2450 Inches Minimum And 0.2500 Inches Maximum
Corner Shape: Corner Shape: Corner Shape: Corner Shape: Corner Shape: Square Outside Left Corner Corner Shape: Square Outside Right Corner Corner Shape: Square Outside Right Corner Corner Shape: Square Outside Right Corner Square Outside Right Corner Square Outside Right Corner Square Outside Right Corner Corner Shape: Square Outside Right Corner Square Outside Right Corner Corner Shape: Square Outside Right Corner Square Outside Right Corner Corner Shape: Square Outside Left Corner Square Outside Right Corner Corner Shape: Square Outside Right Corner Square Outside Right Corner Corner Shape: Square Outside Right Corner Corn	Body Outside Diameter:	0.3756 Inches Minimum And 0.3761 Inches Maximum
Corner Shape: Corner Shape: Square Outside Left Corner  Corner Shape: Square Outside Right Corner  Surface Finish: 125.0 Microinches Intermediate Layer  Material: Copper Alloy 642 Overall  Material Document And Classification: Qq-c-465 Fed Spec Single Material Response Overall  Surface Treatment: Cadmium Overall  Surface Treatment Document And Classification: Qq-p-416,ty 2,cl 2 Fed Spec Single Treatment Response Overall  Style Designator: 17c Solid, Plain, No Outside Flanges	Body Inside Diameter:	0.2500 Inches Minimum And 0.2515 Inches Maximum
Corner Shape:  Corner Shape: Square Outside Left Corner  Square Outside Right Corner  Surface Finish: 125.0 Microinches Intermediate Layer  Material: Copper Alloy 642 Overall  Material Document And Classification: Qq-c-465 Fed Spec Single Material Response Overall  Surface Treatment: Cadmium Overall  Surface Treatment Document And Classification: Qq-p-416,ty 2,cl 2 Fed Spec Single Treatment Response Overall  Style Designator: 17c Solid, Plain, No Outside Flanges	Corner Shape:	Chamfered Inside Right Corner
Corner Shape:  Surface Finish:  125.0 Microinches Intermediate Layer  Material:  Copper Alloy 642 Overall  Material Document And Classification:  Qq-c-465 Fed Spec Single Material Response Overall  Surface Treatment:  Cadmium Overall  Surface Treatment Document And Classification:  Qq-p-416,ty 2,cl 2 Fed Spec Single Treatment Response Overall  Style Designator:  17c Solid, Plain, No Outside Flanges	Corner Shape:	Chamfered Inside Left Corner
Surface Finish:125.0 Microinches Intermediate LayerMaterial:Copper Alloy 642 OverallMaterial Document And Classification:Qq-c-465 Fed Spec Single Material Response OverallSurface Treatment:Cadmium OverallSurface Treatment Document And Classification:Qq-p-416,ty 2,cl 2 Fed Spec Single Treatment Response OverallStyle Designator:17c Solid, Plain, No Outside Flanges	Corner Shape:	Square Outside Left Corner
Material:Copper Alloy 642 OverallMaterial Document And Classification:Qq-c-465 Fed Spec Single Material Response OverallSurface Treatment:Cadmium OverallSurface Treatment Document And Classification:Qq-p-416,ty 2,cl 2 Fed Spec Single Treatment Response OverallStyle Designator:17c Solid, Plain, No Outside Flanges	Corner Shape:	Square Outside Right Corner
Material Document And Classification:Qq-c-465 Fed Spec Single Material Response OverallSurface Treatment:Cadmium OverallSurface Treatment Document And Classification:Qq-p-416,ty 2,cl 2 Fed Spec Single Treatment Response OverallStyle Designator:17c Solid, Plain, No Outside Flanges	Surface Finish:	125.0 Microinches Intermediate Layer
Surface Treatment:Cadmium OverallSurface Treatment Document And Classification:Qq-p-416,ty 2,cl 2 Fed Spec Single Treatment Response OverallStyle Designator:17c Solid, Plain, No Outside Flanges	Material:	Copper Alloy 642 Overall
Surface Treatment Document And Classification:  Qq-p-416,ty 2,cl 2 Fed Spec Single Treatment Response Overall  17c Solid, Plain, No Outside Flanges	Material Document And Classification:	Qq-c-465 Fed Spec Single Material Response Overall
Style Designator: 17c Solid, Plain, No Outside Flanges	Surface Treatment:	Cadmium Overall
	Surface Treatment Document And Classification:	Qq-p-416,ty 2,cl 2 Fed Spec Single Treatment Response Overall
Specification/standard Data: 80205-nas76 Professional/industrial Association Standard	Style Designator:	17c Solid, Plain, No Outside Flanges
	Specification/standard Data:	80205-nas76 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/NAS76A4-008P">https://military-fasteners.com/bushings/sleeve+bushings/NAS76A4-008P</a> and selecting the quantity you want then click "add to cart". Once items are in your cart you can check outhere to complete your order.