

P/N NAS77A3-011

Description

Length: 11/64"

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

Order this part online

Additional Information

SKU / Model: NAS77A3011

Minimum Qty (MOQ): 10 EA

NSN: 3120-01-239-7958

National Motor Freight: 114870, Bearing / Bushing Metal



P/N NAS77A3-011 Specifications

Overall Length: Body Outside Diameter: 0.3131 Inches Minimum And 0.3136 Inches Maximum Body Inside Diameter: 0.1900 Inches Minimum And 0.1915 Inches Maximum Flange Outside Diameter: 0.4270 Inches Minimum And 0.4470 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: Undercut Left Flange Body Corner Surface Finish: Material: Conner Allow 643 Overall Conner Allow 643 Overall		
Body Inside Diameter: 0.1900 Inches Minimum And 0.1915 Inches Maximum 0.4270 Inches Minimum And 0.4470 Inches Maximum Flange Width: 0.0570 Inches Minimum And 0.0620 Inches Maximum Corner Shape: Chamfered Inside Right Corner Corner Shape: Corner Shape: Square Left Flange Outside Right Corner Corner Shape: Square Outside Left Corner Corner Shape: Corner Shape: Undercut Left Flange Body Corner Surface Finish: 0.1900 Inches Minimum And 0.1915 Inches Maximum 0.4270 Inches Maximum 0.4270 Inches Maximum 0.4270 Inches Minimum And 0.1915 Inches Maximum 0.4270 Inches Maximum Inches Maximum 0.4270 Inches Maximum 0.4270 Inches Maximum 0.4270 Inches Maximum 0.4270 Inches Maximum Inches Maximum 0.4270 Inches Maximum 0.4270 Inches Maximum Inches Maximum 0.4270 Inches Maximum Inches Maximum 0.4270 Inches Maximum Inc	Overall Length:	0.1720 Inches Nominal
Flange Outside Diameter: Flange Width: O.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: Ondercut Left Flange Body Corner Surface Finish:	Body Outside Diameter:	0.3131 Inches Minimum And 0.3136 Inches Maximum
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Corner Shape: Corner Shape: Chamfered Inside Right Corner Chamfered Inside Left Corner Corner Shape: Corner Shape: Square Left Flange Outside Right Corner Corner Shape: Square Outside Left Corner Corner Shape: Undercut Left Flange Body Corner Surface Finish: Chamfered Inside Right Corner Square Outside Right Corner	Flange Outside Diameter:	0.4270 Inches Minimum And 0.4470 Inches Maximum
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Corner Shape:Square Outside Left CornerCorner Shape:Square Outside Right CornerCorner Shape:Undercut Left Flange Body CornerSurface Finish:100.0 Microinches Overall	Corner Shape:	Chamfered Inside Left Corner
Corner Shape: Corner Shape: Undercut Left Flange Body Corner Surface Finish: 100.0 Microinches Overall	Corner Shape:	Square Left Flange Outside Right Corner
Corner Shape: Undercut Left Flange Body Corner Surface Finish: 100.0 Microinches Overall	Corner Shape:	Square Outside Left Corner
Surface Finish: 100.0 Microinches Overall	Corner Shape:	Square Outside Right Corner
	Corner Shape:	Undercut Left Flange Body Corner
Material: Copper Alloy 642 Overall	Surface Finish:	100.0 Microinches Overall
Copper Alloy 042 Overall	Material:	Copper Alloy 642 Overall
Material Document And Classification: Qq-c-465 Fed Spec Single Material Response Overall	Material Document And Classification:	Qq-c-465 Fed Spec Single Material Response Overall
Style Designator: 22c Solid, External Flange One End	Style Designator:	22c Solid, External Flange One End
Specification/standard Data: 80205-nas77 Professional/industrial Association Standard	Specification/standard Data:	80205-nas77 Professional/industrial Association Standard

How to Order

Order this bushing from our inventory online by visiting https://military-fasteners.com/bushings/sleeve+bushings/NAS77A3-011 and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out here to complete your order.