



Military-Fasteners.com

P/N AS4861D03

## Description

internal pipe thread: 1/8", external pipe thread: 3/8", reducer, aluminum, AS4861 series fitting

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

Order this part online

## Additional Information

SKU / Model:	AS4861D03
Minimum Qty (MOQ):	1
NSN:	4730-00-194-0205
ECCN:	9A991
National Motor Freight:	051400, Pipe Fittings Aluminum



\* See page 2 for technical characteristics

# P/N AS4861D03 Specifications

External Thread Size:	3/8-18
Internal Thread Size:	1/8-27
Working Pressure And Service Type:	3000.0 Pounds Per Square Inch Nominal Hydraulic Oil Err-100 Err-100
Working Pressure And Service Type:	3000.0 Pounds Per Square Inch Nominal Liquid Err-100 Err-100
Working Pressure And Service Type:	3000.0 Pounds Per Square Inch Nominal Oxygen, Gaseous Err-100 Err-100
Working Pressure And Service Type:	3000.0 Pounds Per Square Inch Nominal Oxygen, Gaseous
Working Pressure And Service Type:	3000.0 Pounds Per Square Inch Nominal Hydraulic Oil
Working Pressure And Service Type:	3000.0 Pounds Per Square Inch Nominal Liquid
Working Temp And Service Type:	225.0 Deg Fahrenheit Nominal Liquid Err-100 Err-100
Working Temp And Service Type:	225.0 Deg Fahrenheit Nominal Oxygen, Gaseous Err-100 Err-100
Working Temp And Service Type:	225.0 Deg Fahrenheit Nominal Hydraulic Oil Err-100 Err-100
Working Temp And Service Type:	225.0 Deg Fahrenheit Nominal Hydraulic Oil
Working Temp And Service Type:	225.0 Deg Fahrenheit Nominal Liquid
Working Temp And Service Type:	225.0 Deg Fahrenheit Nominal Oxygen, Gaseous
External Screw Thread Series Designator:	Anpt
External Thread Direction:	Right-hand
Internal Screw Thread Series Designator:	Anpt
Internal Thread Direction:	Right-hand
Material:	Aluminum Alloy, Qq-a-225/4, Alloy 2014, T6 Or Aluminum Alloy, Qq-a-225/6, Alloy 2024, T851
Material:	Aluminum Alloy 2014 Or Aluminum Alloy 2024
Material Document And Classification:	Qq-a-225/4, Alloy 2014, T6 Fed Spec 1st Material Response And Qq-a-225/6, Alloy 2024, T851 Fed Spec 2nd Material Response
Surface Treatment:	Anodize Or Anodize
Style Designator:	N1 Outside Hexagon Or Octagon (partial Or Full Thread Optional)
Style Designator:	Outside Hexagon Or Octagon (partial Or Full Thread Optional)
Surface Treatment:	Anodized, Mil-a-8625, Type 2, Class 2 Or Anodized, Mil-a-8625, Class 2
Specification/standard Data:	81343-as4842 Professional/industrial Association Standard And 88044-an912 Government Standard

## How to Order

Order this pipe bushing from our inventory online by visiting <https://military-fasteners.com/fittings/pipe+bushings/AS4861D03> 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.