

Description

Solid Rivet part number

* Manufacturer certifications are shipped with your order FREE of charge

Order this part online

Additional Information

SKU / Model:	MS20470E77
Minimum Qty (MOQ):	250 EA
NSN:	5320-01-468-3691
Schedule B:	7616.10.3000
ECCN:	EAR99
National Motor Freight:	096320, Rivets I / S Nickel Plated Buffed



* See page 2 for technical characteristics

P/N MS20470E7-7 Specifications

Fastener Length:	0.428 Inches Minimum And 0.448 Inches Maximum
Head Style:	Oval/truss
Head Height:	0.093 Inches Minimum And 0.103 Inches Maximum
Shank Diameter:	0.218 Inches Minimum And 0.222 Inches Maximum
Shank Style:	Straight W/radius Chamfered Tip
Head Major Diameter:	0.415 Inches Minimum And 0.459 Inches Maximum
End Item Identification:	Fathometer, An, Bqn-17
Part Name Assigned By Controlling Agency:	Rivet, Solid, Universal Head, Alluminum Alloy And Titanium Columbium Alloy
Special Features:	End Item C-17 Aircraft;rivets May Be Furnished With Plain Ends, Or Ends Chamfered Up To 20 Degrees To The "s" Dimention, Or May Have A Radius To The "t" Dimention;chemical Surface Treatment Per Mil-c-5541, Class 1a Gold/yellow;outer Diameter Of Indented Ring Shall Be A Maximum Of 75 Percent Of Rivet Shank Diameter;the Maximum Depth Of The Ring Shall Be .010 Inch;indented Ring Is Required On 7050 Rivets Manufactured After 2 July 1990
Material:	Aluminum Alloy 7050 Overall
Material Document And Classification:	Qq-a-430 Fed Spec Single Material Response Overall

How to Order

Order this solid rivet from our inventory online by visiting <https://military-fasteners.com/rivets/solid+rivets/MS20470E7-7> 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.