

Description

length: 5/16", diameter: 1/8", countersunk precision head, aluminum alloy, roughly 2300 pieces per pound

* Manufacturer certifications are shipped with your order FREE of charge

Order this part online

Additional Information

SKU / Model:	MS20426AD45
Minimum Qty (MOQ):	1 Pound
NSN:	5320-00-117-6950
Schedule B:	7616.10.3000
ECCN:	EAR99
National Motor Freight:	013630, Alum Rivets



* See page 2 for technical characteristics

P/N MS20426AD4-5 Specifications

Fastener Length:	0.302 Inches Minimum And 0.322 Inches Maximum
Head Style:	Flush (flat) Countersunk (included Angle - Less Than 135 Deg W Or W/o Chamfer)
Shank Diameter:	0.124 Inches Minimum And 0.128 Inches Maximum
Shank Style:	Straight W/radius Chamfered Tip
Head Major Diameter:	0.221 Inches Minimum And 0.229 Inches Maximum
End Item Identification:	W/s: Deff Comm Meteorl (an/tmq-028,an/tcc-76,an/tps-068,an/tcc-77); Aircraft, Ac-130h, Mc-130h, Ec-130e, Hc-130); Support Equipment, B-1 Aircraft; Airborne Mobile Dir Air Spt Ctl (2id), (02mjul83)(an/uyq-3a); Support Equipment, B-52 Aircraft; Missile, Advanced Medium Range Air-to-air (amraam)/aim120a; Communications Terminal, Satellite An/gsc-39(v)1; Engine, Aircraft Tf33-pw-102 (c-135e, Ec-135h/k/p); Central Message Switch, An/tyc-39a
Grip Length:	0.124 Inches Nominal
Shear Strength:	26000 Single Pounds Per Square Inch
Countersink Angle:	99.5 Degrees Minimum And 100.5 Degrees Maximum
Material:	Aluminum Alloy 2117 Overall
Material Document And Classification:	Qq-a-430 Fed Spec Single Material Response Overall
Surface Treatment:	Anodize Overall Or Oxide Film Overall
Surface Treatment Document And Classification:	Mil-a-8625 Mil Spec 1st Treatment Response Overall Or Mil-c-5541 Mil Spec 2nd Treatment Response Overall

How to Order

Order this solid rivet from our inventory online by visiting <https://military-fasteners.com/rivets/solid+rivets/MS20426AD4-5> 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.