# NSN 5320-01-475-8903

Solid Rivet - Page 1 of 1



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<b>Fastener</b>	I an	ath:
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Between 0.178 inches and 0.198 inches

**Head Style:** 

Flush (flat) countersunk (included angle - less than 135 degrees w or w/o chamfer)

Shank Diameter:

Between 0.186 inches and 0.190 inches

**Shank Style:** 

Straight w/radius chamfered tip

**Head Major Diameter:** 

Between 0.349 inches and 0.357 inches

**Countersink Angle:** 

Between 95.0 degrees and 100.5 degrees

**Product Name:** 

Rivet, solid, countersunk 100 degrees, precision head

#### **Special Features:**

The conical surface of the head shall be concentric with the shank of the rivet within .005; head-cocking angle relative to axis of rivet 1/2 degree max; rivets may be furnished within plain ends, or chamfered ends withat a radius to the "t" dimentions or a 20 degree chamfer to the "s" dimention

#### Material:

Aluminum alloy 2117

## **Material Specification:**

Qq-a-430 federal specification single material response

**Surface Treatment:** 

Anodize

### **Surface Treatment Specification:**

Mil-a-8625, type 2 class 1, dichromate seal military specification single treatment response

### **Specification Data:**

80205-nas-20426 professional/industrial association standard

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A040a0

## Mil-std (military Standard):

Mil-a-8625 spec.