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**General Description:**

Material is corrosion resistant steel, per ams 5355; nickel plated per qq-n-290, class 2 or ams 2404; heat treat-preheat at 1450 degrees fahrenheit; austenized 1800 degrees min and 1850 degrees maximum fahrenheit for 20 minutes min at neutral atmosphere and air cool, double temper at 1100 degrees 5 min air cooling to produce hardness of 36-41 rockwell c; length is 2.104 in. Min and 2.434 in. Max; width is 1.056 in. Min and 1.101 in. Max

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

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