

View Online at <https://aerobasegroup.com/nsn/8030-01-489-0264>

**Tempurature Rating:**

250.0 degrees fahrenheit

**End Application:**

F-22 acft

**Physical Form:**

Liquid

**Specific Usage Design:**

Integral fuel tank and fuel cell cavities

**Curing Method:**

Air dried

**Features Provided:**

Separate catalyst

**Special Features:**

Fuel-resistant polysulfide, low specific gravity; room temperature cure; temperature range minus 65 to plus 250 degrees f, withstands short term exposure to 360 degrees f; neither the base compound nor the cured compound shall be red or pink in color

**Material:**

Resin synthetic

**Specification Data:**

81343-sae ams 3281b professional/industrial association specification

**Specification Or Standard:**

C class

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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