

View Online at <https://aerobasegroup.com/nsn/8030-01-648-2182>

**Temperature Rating:**

-65.0 degrees fahrenheit and 250.0 degrees fahrenheit

**Physical Form:**

Paste

**Quantity Within Each Unit Package:**

6.0 ounces

**Specific Usage Design:**

This material acts as an effective barrier against the common causes of corrosion on the aluminum alloys or between dissimilar metals. The cured sealant maintains elastomeric properties after limited exposure to both jet fuel and aviation gas

**Curing Method:**

Air dried

**Rated Drying Time:**

7.0 days

**Product Name:**

Corrosion inhibitive sealant

**Special Features:**

Temperature range from -65°F (-54°C) to 250°F (121°C). With intermittent excursions up to 275°F (135°C). Class a is a two-part, manganese dioxide cured polysulfide compound

**Color:**

Gray

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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