

View Online at <https://aerobasegroup.com/nsn/8040-00-810-5414>

**Physical Form:**

Paste

**Quantity Within Each Unit Package:**

1.000 pints

**Specific Usage Design:**

For bonding primary and secondary structural and external metallic airframe parts

**Features Provided:**

Separate catalyst

**Special Features:**

For long time exposure to temperatures from minus 67 degrees f to plus 180 degrees f; no t-peel and no blister detection; cures at 100 degrees f or less

**Color:**

Gray

**Material:**

Plastic epoxy

**Supplementary Features:**

1 pint kit

**Specification Or Standard:**

1 type and 3 class and p form and 1 group

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

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