

Aircraft Specialty Products

AP 280

KIT

Product description:

**SILICONE HEAT SINK COMPOUND
DPM 5979 QUALIFIED**

FEATURES:

- ▶ Silicon resin and aluminum powder two component kit
 - ▶ Pre-ratioed
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AVAILABLE PACK SIZES:

- ▶ 1 Oz Kit of Silicone Resin and Aluminum Powder Packaged in Separate Containers-008671]
 - ▶ 5 Oz Kit of Silicone Resin and Aluminum Powder Packaged in Separate Containers-002788]
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KEY BENEFITS:

- ▶ Maintains an excellent bond
 - ▶ Exhibits vibration resistance and flexibility from -100°F to 550°F in continuous service
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SPECS:

- DPM 5979 (QPL)
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APPLICATIONS:

- ✓ Mix components completely prior to applying to an area

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 For more information contact us :
zipchem@addevmaterials.com



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APPLICATIONS:

- ✓ Use spatula to apply non-curing and pressure sensitive putty/aluminum mix at about 15 mils thick
- ✓ Let mix stand for 1 to 2 hours so that it gains “tack”
- ✓ Manipulate mix to lay heater element into putty compound



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