## NSN 8010-01-344-5119

Heat Resisting Paint - Page 1 of 1

**Fiig:** A09700



View Online at https://aerobasegroup.com/nsn/8010-01-344-5119 Specific Use: High temperature corrosion preventive **Application Method:** Brushing as packaged or roller or spraying as is **Quantity Within Each Unit Package:** 1.000 gallons **Tempurature Rating:** 1200.0 degrees fahrenheit **Features Provided:** Aluminum pigment **Vehicle Material Type:** Silicone or silicone resin Volatile Organic Compound In Grams Per Liter: 250.0 **Environmental Attribute Code:** Low volatile organic compound - coatings - metal parts coatings **Special Features:** For use on heated steel surfaces such as superheated steam lines, personnel heaters, rocket launchers, and on other equipment that precludes the use of conventional paint Color: Aluminum **Specification Or Standard:** 1 type Shelf Life: N/a **Unit Of Measure: Demilitarization:** No