## NSN 8030-01-651-4279

Sealing Compound - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/8030-01-651-4279 **Tempurature Rating:** 200.0 degrees fahrenheit **Physical Form:** Semipaste **Quantity Within Each Unit Package:** 6.0 fluid ounces Specific Usage Design: Designed for potting fasteners in honeycomb structures **Curing Method:** Air dried **Rated Drying Time:** 15.0 minutes **Product Name:** Epoxy syntactic compound **Special Features:** Low viscosity; it is easily extruded through 1/8" nozzle orifice, but is non flow after application; two-component syntactics; 35 compressive strength; density: 0.70 Color: Off-white Material: Plastic epoxy **Material Specification:** Bms5-28, type 18, class 1 military specification single material response Shelf Life:

N/a

**Unit Of Measure:** 

Demilitarization:

No Fiig:

A536d0

Mil-std (military Standard):

spec.