NSN 8030-01-481-7459

Yes - demil/mli

Fiig: A536f0

Thermal Insulating Compound - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/8030-01-481-7459 **End Application:** B-2 acft **Physical Form:** Liquid or paste Specific Usage Design: Fairing material **Curing Method:** Air dried **Features Provided:** Separate accelerator **Product Name:** Ipn (inter penetrating network) urethane **Special Features:** Color is dark gray color chip number 36099 per fed-std-595; thermal conductivity is 3.5 watts per meter per degree c Color: Gray Material: Plastic polyurethane **Supplementary Features:** Rated working time: 30-60 minutes at 65-85 degrees f and 30-70 pct relative humidity Shelf Life: N/a **Unit Of Measure: Demilitarization:**