NSN 8030-01-485-5137

Sealing Compound - Page 1 of 1

N/a

No Fiig: A536d0

Unit Of Measure:

Demilitarization:



View Online at https://aerobasegroup.com/nsn/8030-01-485-5137 **Tempurature Rating:** 250.0 degrees fahrenheit **End Application:** F-22 acft **Physical Form:** Paste **Quantity Within Each Unit Package:** 2.500 ounces Specific Usage Design: Integral fuel tank sealing **Curing Method:** Air dried **Rated Working Time:** 2 hours **Features Provided:** Separate catalyst **Rated Drying Time:** 24.000 hours **Special Features:** Material is manganese dioxide cured permapol p-5 modified polysulfide; extrusion gun or spatula application; service temperature range -65 degrees f to 250 degrees f w/intermittent excursions to 360 degrees f; resistant to salt water, hydrocarbons, fungus, water, alcohols, petroleum-base and synthetic lubricating oils, and petroleum-base hydraulic fluids Color: Gray Material: Plastic **Supplementary Features:** Full cure 14 days at 77 degrees f w/50 pct relative humidity Shelf Life: