# NSN 8010-01-265-9142

Polyurethane Coating - Page 1 of 1



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# Specific Use: Aircraft surfaces

#### **Application Method:**

Spraying as is

### **Quantity Within Each Unit Package:**

2.000 gallons

#### **Content Within Each Unit Package:**

Consists of component a (pigmented polyester resin and solvent) and component b (clear aliphatic isocyanate) to equal 2 gallons

#### **Features Provided:**

Lead free and chromate free

#### **Gloss Designation:**

Gloss

#### **Coloring Method:**

Pigmented

#### **Basic Formulation Type:**

# Polyurethane

**Rated Drying Time:** 

6.000 hours

#### **Color Chip Number:**

16440

## Volatile Organic Compound In Grams Per Liter:

420.0

#### Environmental Attribute Code:

Low volatile organic compound - coatings - aerospace operations coatings

#### **Special Features:**

High solids

Color:

Gray

#### **Specification Or Standard:**

1 type and h class

Shelf Life:

N/a

#### Unit Of Measure:

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#### Demilitarization:

No

## Fiig:

A09700

#### Mil-std (military Standard):

Mil-prf-85285 spec.