## NSN 8010-01-475-1994

Polyurethane Coating - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/8010-01-475-1994 **End Application:** B2 acft **Application Method:** Spraying after thinning **Quantity Within Each Unit Package:** 1.000 gallons **Storage Type:** Temperature controlled warehouse **Features Provided:** Flammable **Gloss Designation:** Flat **Nonvolatile Material Minimum Percentage:** 10.0 **Basic Formulation Type:** Polyurethane **Product Name:** Polyurethane coating **Special Features:** One gallon kit which is one gallon part a, 2 qrt part b. 2 qrt part c=7800 gram kit. Contains methyl isobutyl ketone-reportable under clean air act. 3 part kit part a accelerator, b resin, c thinner. Keep in well ventilated area. High temp may cause build up-component b and c may explode in closed container. Flashbacks possible due to heavier than air. 8 hr drying time. Color:

Gray and orange-yellow

**Test Data Document:** 

0g1z3-rw3400-83 standard (includes industry or association standards, individual manufactureer standards, etc.).

Shelf Life:

N/a

**Unit Of Measure:** 

**Demilitarization:** 

Yes - demil/mli

Fiig:

A09700