

View Online at <https://aerobasegroup.com/nsn/8010-01-483-5842>

Application Method:

Brushing as packaged or spraying as is

Content Within Each Unit Package:

Consists of 1 quart of component a (antistatic fluoroelastomer) and 1/4 ounce of component b (curing agent)

Coloring Method:

Pigmented

Basic Formulation Type:

Resin

Rated Drying Time:

4.000 hours

Volatile Organic Compound In Grams Per Liter:

775.0

Special Features:

For use as topcoat over ams3138/1, ams3138/2 and ams3138/3 base coats for protection of aircraft and missile radomes from static, rain erosion, aerodynamic heating and weathering

Color:

White

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fig:

A09700