

### NOXIT® 86



*Product description:*  
**"FOGGING" CORROSION  
INHIBITING COMPOUND**

**FEATURES:**

- ▶ A heavy duty, water displacing, non-drying, thin film, and corrosion preventive compound

**KEY BENEFITS:**

- ▶ CONTAINS NO OZONE DEPLETING CHEMICALS
- ▶ DOES NOT HARM MOST PAINTS, PLASTICS, OR INSULATION
- ▶ PREVENTS CORROSION IN ALL AREAS OF THE AIRPLANE, MOST SPECIFICALLY THE AVIONICS
- ▶ PRESERVES CONNECTOR PLATING AND PREVENTS FRETTING CORROSION FROM OCCURRING
- ▶ INTEGRAL PART OF THE CORROSION CONTROL PROGRAM AS WELL AS AVIONIC COMPONENTS AND CONNECTORS

Rev: 29072F  
11-6-2020

### NOXIT® 86



#### *Product description:*

### "FOGGING" CORROSION INHIBITING COMPOUND

#### KEY BENEFITS:

- ▶ PROTECTS CABLES AND INTERIOR AND EXTERIOR AIRCRAFT SURFACES
- ▶ USEFUL FOR INITIAL PROTECTION DURING SHIPMENT AND STORAGE AS WELL AS IN-SERVICE TREATMENT OF CRITICAL AREAS
- ▶ PROVIDES LIGHT LUBRICATION

#### SPECS:

- Class 2, Grade 134A
- NSN: 8030-01-524-0114
- QPL for Mil-PRF-81309H Ty II & III

#### APPLICATIONS

When used in conjunction with the **Formit®-18-90-FOG** or **Formit® -18-STD-FOG**, the **Noxit® 86** aerosol can form a corrosion inhibiting fog which will coat hard to reach areas

One aerosol will cover about 70ft<sup>2</sup> at the recommended thickness

Use on highly critical metal surfaces and avionic components

Suitable for service use



For more information contact us :  
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