

Cor-Ban®

CORROSION INHIBITING COMPOUNDS

NOXIT® 86



Product description: "FOGGING" CORROSION INHIBITING COMPOUND

FEATURES:

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

KEY BENEFITS:

- ▶ Contains no ozone depleting chemicals
- ▶ Contacts corrosion in all areas of the airplane
- ▶ Integral part of the corrosion control program
- ▶ Does not harm most paints, plastics, or insulation
- ▶ Free of chromates
- ▶ Free from heavy metals
- ▶ Low toxicity
- ▶ Prevents corrosion
- ▶ Provides light lubrication
- ▶ Useful for initial protection during shipment and storage as well as in-service treatment of critical areas
- ▶ Protects cables and interior and exterior aircraft surfaces



SPECS:

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

Rev: 29073G
03-28-2022

 For more information contact us :
zipchem@addevmaterials.com



NOXIT® 86



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

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 70ft² (6.5 m²) at the recommended thickness
- ✓ Use on highly critical metal surfaces and cables
- ✓ Suitable for service use due to its complete miscibility with lubricating oil and ease of application

PHYSICAL PROPERTIES:

- ▶ **Boiling Range:** -22°F to 375°F (-30°C to 190°C)
- ▶ **Evaporation Rate:** Faster than ether
- ▶ **Flame Extension:** Flammable
- ▶ **Material V.O.C.:** 186 G/L (1.5 Lbs/Gal)
- ▶ **Specific Gravity (H₂O=1):** 1.1
- ▶ **Vapor Density:** Heavier than air

AVAILABLE PACK SIZES:

- ▶ Case of 12 of 16 fl oz (473 ml) Aerosols-002049
- ▶ Case of 4 each Gallon (4 each of 3.8L) Cans-008997
- ▶ 5 Gallon (18.9L) Pail-008998



Cor-Ban®

CORROSION INHIBITING COMPOUNDS

NOXIT® 86



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

AVAILABLE PACK SIZES:

- ▶ 55 Gallon (208L) Drum-008999
- ▶ Special Packaging Upon Request



For more information contact us :
zipchem@addevmaterials.com



Part of



ADDEVMATERIALS