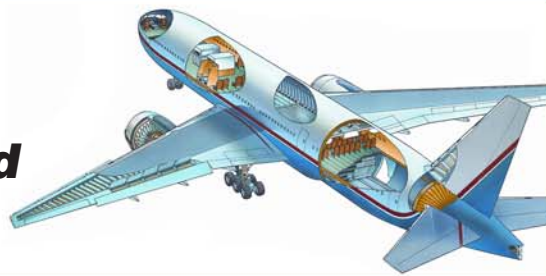


Cor-Ban™ 22

Corrosion Inhibiting Compound



Description:

Zip-Chem Cor-Ban 22 is designed to be a long lasting, water displacing, corrosion inhibiting compound. The finished coating is soft and self healing.

Application:

The product can be applied by conventional airless or air-operated spray equipment. The coating should be applied at 1 mil film thickness. Aerosol application is available. All properties represented were achieved with a wet film thickness of 1.0 mils. One aerosol can covers approximately 90 ft².

Features:

- Water Displacing
- Detectable Film
- Solvent Removable
- Non-Sagging Film
- > 4000 hours salt spray
- No-Cracking nor Flaking to -60F

Specifications:

Cor-Ban 22 has been assigned the following NSN 8030-01-523-4290 and NSN 8030-01-531-7352, and is called out in T.O. 1C-5A-23

Cor-Ban 22 meets the requirements of the requirements of BMS 3-23.

Physical Properties:

- Flash Point: 105°F
- Specific Gravity: 0.82
- Water Displacement: 0% Rust
- Non-Volatiles: 33%
- Material VOC: 538 g/L
- Color: reddish-brown
- Solvent Type: Aliphatic
- Low Temp Flaking: Pass
- Penetration: BMS 3-23F pass
- Compatibility Cd, Mg, Al: Pass
- Water Resistance: Pass
- Corrosion Resistance ASTM B-117: >4000 hours on Steel

Packaging:

Aerosol, gallons, 5 gallons, drums
Special packaging upon request



ZIP-CHEM® AVIATION PRODUCTS
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