

D-5029NS Corrosion Inhibiting Compound

DESCRIPTION Zip-Chem D-5029NS is designed to be a long lasting, high solids, low volatiles, high penetration, water displacing, corrosion inhibiting compound for use on high profile aircraft substrates. The finished coating is non-tacky with a light amber tint.

APPLICATION The coating should be applied at 2-3 mils wet thickness. Bulk application is available as ZC-029.

- FEATURES**
- Water Displacing
 - High Penetration
 - Low VOC
 - Detectable Film
 - Solvent Removable
 - Non-Sagging Thixotropic Film
 - Fast Drying Non-Tacky Film
 - > 1500 hours salt spray
 - Non-Cracking and Flaking to -40°F
 - High Solids > 51%



SPECIFICATIONS D-5029NS meets or exceeds the following specifications:

- BMS 3-23F TyII
- BMS 3-26
- BMS 3-29
- DMS 2150 Ty 1 & Ty 2

PHYSICAL PROPERTIES

Flash Point:122°F
Specific Gravity:0.89
Viscosity:140 cps.
Water Displacement:0% Rust
Non-Volatiles:>51% min.
Drying Time:<12 hour
Color:Transparent Amber
Exfoliation:Pass
Solvent Type:Aliphatic
Low Temp Flaking:Pass
Penetration:BMS 3-23F pass
Compatibility Cd, Mg, AI: Pass

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