

ZC-035



Product description:
HIGH TEMPERATURE CORROSION PREVENTIVE

FEATURES:

- ▶ A heat resistant corrosion preventive
- ▶ Provides a firm and waxy coating

KEY BENEFITS:

- ▶ **ZC-035** is formulated to provide long term protection against corrosion
- ▶ The **ZC-035** coating withstands continuous temperatures up to **350°F (177°C)**, with a short term exposure up to **430°F (221°C)**
- ▶ The **ZC-035** coating contains excellent moisture displacing qualities and adhesion capabilities
- ▶ Free of chromates
- ▶ Free from heavy metals



- ▶ The **ZC-035** coating provides over **1300 hours** of protection on steel in a salt fog environment
- ▶ The **ZC-035** coating provides superior dampening for metals
- ▶ The **ZC-035** coating contains properties to neutralize acid
- ▶ Low toxicity

SPECS:

- Boeing QPL for DPM 5217

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APPLICATIONS:

- ✓ A dry film thickness of **1.0 mil (25 microns)** provides a transparent coating
- ✓ Aerosol application available as **D-5035NS**
- ✓ Firm and waxy coating of **ZC-035** can be easily removed with petroleum solvents
- ✓ Refer to the **ZC-035** application manual for detailed application instructions. This manual can be obtained by asking your **Zip-Chem[®]** sales rep for a copy of this document.
- ✓ Store **ZC-035** at **40°F - 100°F (4.4°C - 37.8°C)** in the original unopened containers. Keep containers closed when not in use and protect **ZC-035** from direct sunlight.

PHYSICAL PROPERTIES:

- ▶ **Evaporation Rate:** Faster Than Ether
- ▶ **Fungal Growth per Fed-STD-810 Method 508.7:** 0 (No Microbial Growth)
- ▶ **Material V.O.C.:** 583 grams / Liter (4.8 lbs / gallon)
- ▶ **Melt Point:** 550°F (28°C)
- ▶ **Shelf Life:** 3 Years From Date Of Shipment If Properly Stored
- ▶ **Specific Gravity:** 0.8
- ▶ **Vapor Density:** Heavier Than Air

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AVAILABLE PACK SIZES:

D-5035NS

- ▶ Case of 12 of 16 fl oz (473 mL) Aerosols-002052



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- ▶ Case of 4 each Gallon (4 each of 3.8 Liter) Cans-002115
- ▶ 5 Gallon (18.9 Liter) Pail-002116
- ▶ 55 Gallon (208 Liter) Drum-002117
- ▶ Special Packaging Upon Request



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