

### **ZC-067**



## **Product description:**

## **CORROSION SHIELD - SELF HEALING**

#### **FEATURES:**

- Deposits an air drying, light colored, and transparent self-healing film on ferrous or non-ferrous surfaces.
- A flexible and self-healing petroleumbased formulation

#### **KEY BENEFITS:**

- Protects metal substrates from harsh salt spray environments
- Protects substrates from chemical fumes
- Substrates covered with ZC-067 can be stored up to 1 year
- Meets and surpasses severe salt spray and humidity chamber test
- Free of chromates
- Free from heavy metals



- Low toxicity
- Protects parts subject to handling and storage
- Protects substrate under severe corrosion conditions
- Provides excellent protection for cables, tools, sheets rod, and bar stock
- Originally designed as a rust preventive coating for the aircraft industry

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#### **SPECS:**

• MD-10-10

• QPL 20-60-04-2

#### **APPLICATIONS:**

- ✓ Apply **ZC-067** on clean, dry surfaces to provide maximum protection.
- ✓ Aerosol application available as D-5067NS
- ✓ ZC-067 can be removed using Sur-Prep® 3160, D-5640NS, or Sur-Prep® 3167.

#### PHYSICAL PROPERTIES:

Density: 7.1 lbs/Gal (850 g/liter)

Film Thickness: 0.9-1.0 mils (23-25 microns)

► Flash Point: 112°F (44°C)

Pour Point: 10°F (-12°C)

► Viscosity, CPS @ 80°F (27°C): 100-500

#### **AVAILABLE PACK SIZES:**

► 16 fl oz (473 ml) Aerosol-002053

Case of 4 each Gallon (4 each of 3.8L) Cans-009423

5 Gallon (18.9L) Pail-002122







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#### **AVAILABLE PACK SIZES:**

- ▶ 55 Gallon (208L) Drum-002123
- Special Packaging Upon Request

