

### D-5029NS



*Product description:*  
**CORROSION INHIBITING  
COMPOUND BMS 3-29**

#### FEATURES:

- ▶ A long lasting, high solids, low volatiles, high penetration, and water displacing corrosion inhibiting compound
- ▶ Non-tacky with a light, amber tint

#### KEY BENEFITS:

- ▶ Fast drying and non-tacky
- ▶ Non-cracking and flaking up to -40°F (-40°C)
- ▶ Free of chromates
- ▶ Free from heavy metals
- ▶ Low toxicity
- ▶ Contains a detectable film
- ▶ Solvent removable
- ▶ > 1500 hours of salt spray
- ▶ High Solids > 51%



Rev: 29090C  
07-06-2022

### D-5029NS



*Product description:*  
**CORROSION INHIBITING  
COMPOUND BMS 3-29**

#### SPECS:

- BMS 3-29 (Meets or Exceeds)
- DMS 2150 Type 1 & Type 2 (Meets or Exceeds)
- NSN: 8030-01-501-6622
- NSN: 6850-01-355-3387

#### APPLICATIONS:

- ✓ Use **D-5029NS** on high profile aircraft substrates
- ✓ Easily apply corrosion inhibiting compound via aerosol
- ✓ **D-5029NS** can be used in conjunction with the **Formit®** extensions to provide targeted spray to areas that may be difficult to reach but need to be coated. Please refer to the **Formit®** technical data sheet for more information.
- ✓ Apply at 2-3 mils (51-76 microns) of wet thickness. This wet thickness can be measured with **Zip-Chem®**'s **Wet Film Thickness Gauge**.
- ✓ One aerosol can coats approximately 50 ft<sup>2</sup> (4.7m<sup>2</sup>)
- ✓ Bulk application available as **ZC-029**

#### PHYSICAL PROPERTIES:

- ▶ **Color:** Transparent Amber
- ▶ **Drying Time:** <12 hours
- ▶ **Flash Point:** 122°F (50°C)
- ▶ **Non-Volatiles:** 51% min.

### D-5029NS



*Product description:*  
**CORROSION INHIBITING  
COMPOUND BMS 3-29**

---

#### **PHYSICAL PROPERTIES:**

- ▶ **Specific Gravity:** 0.89
  - ▶ **Viscosity:** 140 cps.
  - ▶ **Water Displacement:** 0% Rust
- 

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

- ▶ Case of 12 of 16 fl oz (473 ml) Aerosols-002050
- ▶ Case of 4 each Gallon (4 each of 3.8L) Cans-009422
- ▶ 5 Gallon (18.9L) Pail-002109
- ▶ 55 Gallon (208L) Drum-002110
- ▶ Special Packaging Upon Request



For more information contact us :  
[zipchem@addevmaterials.com](mailto:zipchem@addevmaterials.com)



Part of



**ADDEVMATERIALS**