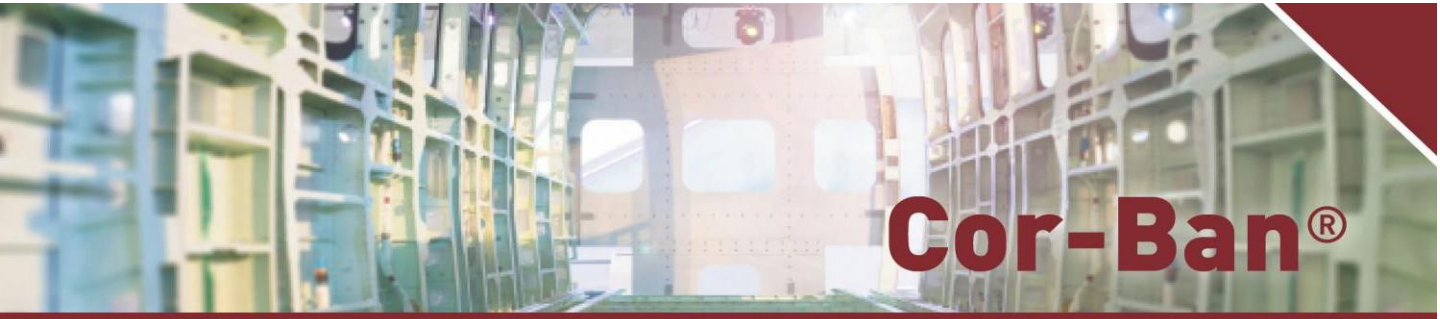


D-5015NS

Product description:

AVIONIC CORROSION PREVENTIVE
Mil-PRF-81309H TYPE III, CLASS 2



FEATURES:

- Provides a light, soft, and ultra-thin film with moisture displacing properties
- A light duty version of **D-5026NS**

KEY BENEFITS:

- Contains lubricating properties to prevent fretting corrosion and erosion of the connector's plated surface
- Protects electrical connectors from corroding
- Excellent for “overnight” tooling protection on highly critical surfaces
- Displaces water from electrical and electronic components
- Low toxicity
- Formulated for use on highly critical metal surfaces and avionic components
- Leaves a thin film with less product build up when compared to **D-5026NS**
- Thin protective barrier coating of **D-5015NS** prevents corrosion
- Free of chromates
- Free from heavy metals

Rev: 29075F
11-04-2026

For more information contact us :
zipchem@addevmaterials.com



D-5015NS

Product description:

AVIONIC CORROSION PREVENTIVE
Mil-PRF-81309H TYPE III, CLASS 2

SPECS:

- Lockheed EMAP G39.032
- Mil-PRF-81309H Type III Class 2
- Sikorsky SS8536

APPLICATIONS:

- ✓ **D-5015NS** 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. **D-5015NS** can also be used with the **Zip-Chem® Aerosol Trigger Sprayer** which is designed for use with any **Zip-Chem®** aerosol can.
- ✓ Bulk application available as **ZC-015**
- ✓ **One aerosol can** covers **approximately 120 ft² (11.1m²)**
- ✓ For removal of **D-5015NS**, use **D-5640NS**, **ZC-640**, **Sur-Prep® 3160**, or **Sur-Prep® 3167**
- ✓ Refer to the **D-5015NS** instruction manual for detailed application instructions. This manual can be obtained by reaching out to your **Zip-Chem®** for a copy of this document.
- ✓ Store **D-5015NS** 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 **D-5015NS** from direct sunlight.



D-5015NS

Product description:

AVIONIC CORROSION PREVENTIVE
Mil-PRF-81309H TYPE III, CLASS 2

PHYSICAL PROPERTIES:

- **Evaporation Rate:** Faster than ether
- **Flame Extension:** Flammable
- **Shelf Life:** 3 Years From Date Of Shipment If Properly Stored
- **Specific Gravity (H_2O=1):** 0.9
- **Vapor Density:** Heavier than air

AVAILABLE PACK SIZES:

D-5015NS

- Case of 12 of 16 fl oz (473 mL) Aerosols-007670

ZC-015

- Case of 4 each Gallon (4 each of 3.8 Liter) Cans-009413
- 5 Gallon (18.9 Liter) Pail-002089
- 55 Gallon (208 Liter) Drum-002090
- Special Packaging Upon Request

D-5015NS

Product description:

AVIONIC CORROSION PREVENTIVE
Mil-PRF-81309H TYPE III, CLASS 2

AVAILABLE PACK SIZES (CONTINUED FROM PAGE 3):

D-5026NS

- Case of 12 of 16 fl oz (473 mL) Aerosols-007669

Formit®

- 12 Assemblies Per Package



- **Formit® Sample Pack** with 3 each of **Formit®-18-F**, **Formit®-18-180**, **Formit®-18-360**, and **Formit®-18 STD-Fog**-100107









D-5015NS

Product description:

AVIONIC CORROSION PREVENTIVE
Mil-PRF-81309H TYPE III, CLASS 2

AVAILABLE PACK SIZES (CONTINUED FROM PAGE 4):

Zip-Chem® Aerosol Trigger Sprayer

- 010040

D-5640NS

- Case of 12 of 16 fl oz (473 mL) Aerosols (002070)

ZC-640

- Case of 4 each Gallon (4 each of 3.8 Liter) Cans (009430)
- 5 Gallons (18.9 Liter) (002155)
- 55 Gallons (208 Liter) (008181)
- Special packaging upon request



D-5015NS

Product description:

AVIONIC CORROSION PREVENTIVE
Mil-PRF-81309H TYPE III, CLASS 2

AVAILABLE PACK SIZES (CONTINUED FROM PAGE 5):

Sur-Prep® 3160

- Case of 12 of 16 fl oz (473 mL) Aerosols (010938)
- Case of 4 each Gallon (4 each of 3.8 Liter) Cans (008578)
- 5 Gallon (18.9 Liter) Pail (008579)
- 55 Gallon (208 Liter) Drum (008580)
- Case of 6 Canisters of Towelettes (100026)
- Case of 100 Individual Towelettes (011844)
- Special packaging upon request

Sur-Prep® 3167

- Case of 12 of 16 fl oz (473 mL) Aerosols (103765)
- Case of 4 each Gallon (4 each of 3.8 Liter) Cans (103762)
- 5 Gallon (18.9 Liter) Pail (103763)
- 55 Gallon (208 Liter) Drum (103764)
- Special packaging upon request