

Safety Steps and Procedures To Follow Prior To Applying D-5616NS/ZC-616:

Always refer to the safety data sheet (SDS) prior to applying the **D-5616NS/ZC-616** if you have safety or regulatory questions about the product.

Always wear gloves, protective clothing, and protective eyewear to prevent **D-5616NS/ZC-616** from contacting the skin and eyes.

Make sure there is proper airflow and ventilation in the area where the **D-5616NS/ZC-616** will be applied.

Make sure there are no sparks, open flames, hot surfaces, combustible, or other heat and fire ignition sources around **D-5616NS/ZC-616**.

Where a respirator or other respirating devices in the area where **D-5616NS/ZC-616** will be applied especially in areas where ventilation and airflow are insufficient.

D-5616NS/ZC-616 Features and Benefits:

D-5616NS/ZC-616 is a clear liquid with a low viscosity that contains the PF[®] solvent/degreaser, contains no ozone depleting chemicals, and has an evaporation rate from **5 to 10 minutes** when it is wiped or blown with compressed air.

D-5616NS/ZC-616 is a high purity blend with low residues of **<50ppm NVR**, contains a dielectric strength of **38kV to 51 kV**, and is a combustible blend of high purity hydrocarbons with a small amount of food grade terpene.

The wipe, spray, and bulk applications of **D-5616NS/ZC-616** yield a low odor and the **D-5616NS** aerosol contains a non-flammable propellant.

D-5616NS/ZC-616 aggressively cleans organic contaminants, is safe on substrates and removes a wide range of uncured adhesives.

D-5616NS/ZC-616 quickly and easily removes residual contamination from tape, dust, dirt, grease, wax, and other process materials with prompt attention and degreases electrical components on motors, transformers, and generators with care.

Procedures For Applying D-5616NS/ZC-616 and Areas Where It Can Be Applied:

D-5616NS/ZC-616 can be used on various aircraft substrates and electrical components on motors, transformers, and generators.

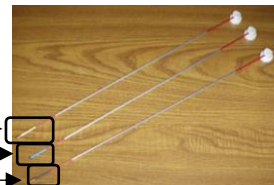
D-5616NS/ZC-616 is designed to be used for light to medium aerospace degreasing via spray, dip, wipe, or flood methods of application.

D-5616NS is the aerosolized form of **ZC-616** and can be used with the **Formit[®]** extension wands that are for use with all **Zip-Chem[®]** aerosols to reach difficult to access areas.

* **Formit[®]** 360° Spray (White Tube) Wand

* **Formit[®]** Fan Spray (Blue Tube) Wand

* **Formit[®]** 180° Spray (Black Tube) Wands



Formit[®] 360° Spray
Demonstration Video



Formit[®] Fan Spray
Demonstration Video



Formit[®] 180° Spray
Demonstration Video



ZC-616 is the bulk form of **D-5616NS** and can be applied via spray equipment and other bulk application equipment.

D-5616NS/ZC-616 Packaging Pictures and Other Materials To Purchase:

D-5616NS/ZC-616

- *Case of 12 of 16 fl oz (473 mL) Aerosols-**005737 (D-5616NS)**
- * 55 Gallon (208 Liter) Drum-**011208 (ZC-616)**

Gloves	Protective Eyewear	Wiping Materials
Spray Equipment	Bulk Application Equipment	
Ventilation Equipment	Respirating Devices	Protective Clothing

- Formit® NSN's:** 4730-01-612-9914, 4730-01-661-8773 (**Formit®-18-Fan**)
 6850-01-492-2942 (**Formit®-18-360**)
 4730-01-632-0156 (**Formit®-18-STD-FOG**)
 1560-01-658-8943 (**with metal sleeve**)

Formit®

- ***Formit®-18-Fan-006224**
 - ***Formit®-18-180-006226**
 - ***Formit®-18-360-006227**
 - ***Formit®-18-STD-FOG-008352**
 - ***Formit®-18-90-FOG-008353**
 - ***Formit®-48-Fan-008460**
 - ***Formit®-36-360-009131**
 - ***Formit®-48-360 with metal sleeve-009132**
 - ***Formit®-48-360 without metal sleeve-100424**
 - ***Formit®-29-360-101321**
 - ***Formit® Sample Pack (3 each of Formit®-18-Fan, Formit®-18-180, Formit®-18-360, Formit®-18-STD-FOG-100107**
- 4730-01-659-5461 (**without metal sleeve**) (**Formit®-48-360**)
 4730-01-632-0157 (**Formit®-48-Fan**)



← D-5616NS 16 fl oz (473 mL) Aerosol

ZC-616 55 Gallon (208 Liter) Drum →



For application questions regarding the **D-5616NS/ZC-616**, contact **Zip-Chem® Aviation Products** at (1) 408 782 2335 or zipchem@addevmaterials.com.