

Safety Steps and Procedures To Follow Prior To Applying D-5100NS:

Always refer to the safety data sheet (SDS) prior to applying **D-5100NS** if you have any questions about safety and regulatory information for this product.

Always wear gloves, protective clothing, and protective eyewear to prevent **D-5100NS** from making contact with the skin and eyes.

Make sure there is proper airflow in the area where **D-5100NS** will be applied and always wear the proper respiration devices if the ventilation in the areas where **D-5100NS** will be applied is insufficient.

Keep **D-5100NS** away from any combustible materials or other sources of heat, fire, and ignition.

D-5100NS Product Information and Benefits:

D-5100NS is a high quality functional silicone lubricant and anti-stick agent that is composed of a colorless and pure silicone fluid that contains no odor and prevents door locks and rubber weather stripping from freezing.

D-5100NS does not stain fabrics and does not harm metals, plastics, or painted surfaces.

D-5100NS reduces friction on iron faces and work surfaces where cloth is handled.

D-5100NS can be used as an anti-stick agent for heat sealing equipment, packaging and gluing equipment, conveyors, and food processing equipment.

D-5100NS operates in a temperature range of -60 to 600°F (-51°C to 315°C) and retains

D-5100NS retains excellent electrical properties and high temperature oxidation resistance.

Places Where D-5100NS Can Be Applied On:

D-5100NS can be applied on door locks, rubber weather stripping, heat sealing equipment, packaging and gluing equipment, conveyors, food processing equipment, fabrics, plastics, painted surfaces, iron faces, and work surfaces.

D-5100NS lubricates dissimilar metals, plastics, and plastic/metal combinations.

D-5100NS is used as a release agent for the molding of plastics and for the manufacturing of rubber and paper.

D-5100NS Application Procedures:

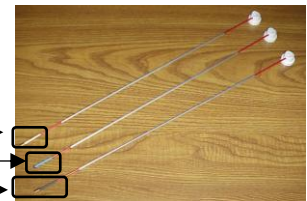
1.) **D-5100NS** can be applied with the following application methods:

- * Aerosol Cans
- * **Formit**® Extension Wands-For use with all **Zip-Chem**® aerosols to reach difficult to access areas, such as stringer edges.

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

* **Formit**® Fan Spray 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



Part of



ADDEV
MATERIALS

D-5100NS Product Pictures and Zip-Chem® Product Packaging Part Numbers:

D-5100NS

*Case of 12 of 16 fl oz (473 mL) Aerosols-**002055**

Gloves | Protective Clothing | Protective Eyewear | Respiratory Devices

Ventilation Equipment

Formit® Wands (12 Assemblies Per Package)

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



← **D-5100NS** 16 fl oz (473 mL) Aerosol
NSN: 9150-00-269-8249 (16 fl oz (473 mL) Aerosol)

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**), 4730-01-659-5461 (**without metal sleeve**) (**Formit®-48-360**); 4730-01-632-0157 (**Formit®-48-Fan**)

For application questions regarding **D-5100NS**, contact **Zip-Chem® Aviation Products** at (1) 408 782 2335 or zipchem@addevmaterials.com.