

Safety Steps and Procedures To Follow Prior To Applying D-5699NS:

Always refer to the **safety data sheet (SDS)**, **technical data sheet (TDS)**, and **label** prior to applying the **D-5699NS** if you have any questions about this product.

Always wear gloves, protective clothing, and protective eyewear to prevent **D-5699NS** from making contact with the skin and eyes.

Make sure there is proper ventilation in the area where the **D-5699NS** will be applied and wear a proper mask to prevent the inhalation of fumes from **D-5699NS**.

Make sure there are no sparks, open flames, or other combustible sources around **D-5699NS**.

Always have adequate lighting available to see where **D-5699NS** is being applied and to inspect areas for contamination and rework prior to applying **D-5699NS**.

D-5699NS Features and Benefits:

D-5699NS is an aircraft fire detection system connector cleaner that is non-ozone depleting and is the preferred cleaning solvent for use with Hermetic Connectors.

D-5699NS quickly delivers an uncontaminated and ultra filtered stream of anhydrous isopropyl alcohol to the exact area desired.

Procedures For Applying D-5699NS and Areas Where It Can Be Applied:

Use **D-5699NS** on hermetic connectors and for ensuring that the mating connector is clean and dry prior to installation.

Note: Do not use **D-5699NS** on activated circuits because of flammability risks.

Spray connector with **D-5699NS** liberally and allow it to **dry** or accelerate **drying** with the **Sur-Prep® 5604 Vapor-Duster**.

Note: Pinpoint accuracy is available if the extended tube fitment is used.

Spray Applying D-5699NS:

***D-5699NS** can be used with the **Formit®** extension wands that are for use with all **Zip-Chem®** aerosols to reach difficult to access areas.

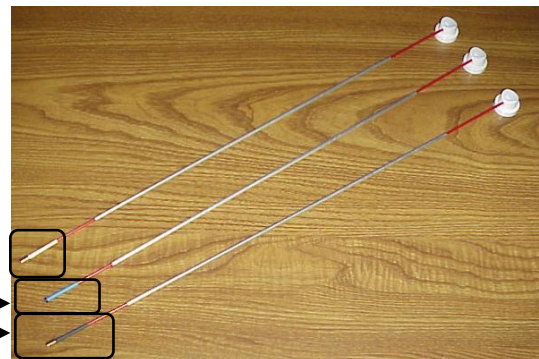
***D-5699NS** can also be used with the **Zip-Chem® Aerosol Trigger Sprayer** that is designed for use with any **Zip-Chem®** aerosol can.

*Please reach out to a **Zip-Chem®** application expert for tips on how to properly apply **D-5699NS**.

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

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

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



Zip-Chem® Aerosol Trigger Sprayer



Spray Applying D-5699NS (Continued From Page 1):

Formit® 360° Spray Demonstration Video



Formit® Fan Spray Demonstration Video



Formit® 180° Spray Demonstration Video



D-5699NS Packaging Pictures and Other Materials To Purchase:

D-5699NS

*16 fl oz (473 mL) Aerosol-**002076**

Sur-Prep® 5604

*12 fl oz (355 mL) Aerosol-**002066**

*Special packaging upon request

Zip-Chem® Aerosol Trigger Sprayer

*010040

Gloves	Protective Eyewear	Protective Clothing
--------	--------------------	---------------------

Spill containment vessels and other proper devices for collecting material spills and overruns

Rags, cloths, towels, and other proper wiping devices

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**)

Proper Mask	Ventilation Equipment
-------------	-----------------------

1560-01-658-8943 (with metal sleeve)

4730-01-659-5461 (without metal sleeve) (Formit®-48-360)

4730-01-632-0157 (Formit®-48-Fan)

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)



← **D-5699NS 16 fl oz (473 mL) Aerosol**

For application questions regarding **D-5699NS**, contact **Zip-Chem® Aviation Products** at (1) 408 782 2335 or zipchem@addevmaterials.com.