

SURFACE PREPARATION & AVIONICS CLEANERS

D-5616NS



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Product description:

PF® SOLVENT / DEGREASER

FEATURES:

- Contains PF® solvent/degreaser
- A combustible blend of high purity hydrocarbons with a small amount of food grade terpene
- Contains a dielectric strength of 38kV to 51 kV
- The evaporation rate ranges from 5 to 10 minutes when **D-5616NS** is wiped or blown with compressed air
- Low residue high purity blend <50ppm NVR</p>

KEY BENEFITS:

- Contains no ozone depleting chemicals
- Safe on substrates
- Aggressively cleans organic contaminants
- Effective in the removal of a wide range of uncured adhesives
- Non-flammable propellant in aerosol

- Effectively degreases electrical components on motors, transformers, and generators with care
- Quickly and easily removes residual contamination from tape, dust, dirt, grease, wax ,and other process materials with prompt attention
- Low odor recognition in wipe, spray, and bulk

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SPECS:

- AMS 1526B
- ARP 1755B Aircraft engine cleaning
- Boeing D-17487, Rev J general purpose cleaner

APPLICATIONS:

- ✓ The **D-5616NS** aerosol 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 cleaned. Please refer to the **Formit**® technical data sheet for more information.
- ✓ **D-5616NS** is normally used as a general purpose spray and wipe solvent cleaner and degreaser for surface preparation on a variety of aircraft substrates
- ✓ Designed to be used for light to medium aerospace degreasing via spray, dip, wipe, or flood methods of application.
- ✓ Available in bulk as ZC-616
- ✓ Store **D-5616NS** 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-5616NS** from direct sunlight.





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PHYSICAL PROPERTIES:

Appearance: Clear, Low Viscosity Liquid

Evaporation Rate: <0.1 (BuAc=1)</p>

► Flash Point: 144°F (62°C) TCC

► Odor: Slight Citrus Odor

Specific Gravity: 0.76

▶ Shelf Life: 3 Years From Date Of Shipment If Properly Stored

Vapor Pressure: < 0.48 mm (0.01") of Hg @ 20°C (68°F)</p>

AVAILABLE PACK SIZES:

D-5616NS

Case of 12 of 16 fl oz (473 mL) Aerosols-005737

ZC-616

55 Gallon (208 Liter) Drum-011208







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AVAILABLE PACK SIZES (CONTINUED FROM PAGE 3):



