

### D-5665NS



#### *Product description:* **CONTACT CLEANER**

#### **FEATURES:**

- ▶ A non-ozone depleting formulation (no CFC's or HCFC's)

#### **KEY BENEFITS:**

- ▶ Safe for use on plastics
- ▶ Very low surface residue
- ▶ Low toxicity levels
- ▶ Very effective in solubilizing a select range of soils and surface contaminants
- ▶ Non-flammable (Ingredients)
- ▶ VOC exempt (Ingredients)
- ▶ Highly Efficient (Ingredients)
- ▶ Low GWP
- ▶ Low odor
- ▶ Fast evaporation
- ▶ Exhibits an extremely low solubility of moisture
- ▶ The high density of **D-5665NS** coupled with a low viscosity and low surface tension, results in it coating surfaces evenly and penetrating into complex geometries
- ▶ The complete evacuation of contents with steady and reliable pressure is guaranteed even if the aerosol can is inverted
- ▶ Low surface tension



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#### KEY BENEFITS:

- ▶ **D-5665NS** can be sprayed directly into problem areas to loosen, lift, and flush away light deposits of undesirable oils, greases, and oxide build-up

#### SPECS:

- Boeing BAC 5402
- Boeing BAC 5750
- MIL-STD-1330D

#### APPLICATIONS:

- ✓ Ideal for use on electronic components and energized circuits
- ✓ Use for precision cleaning and the testing of oxygen systems
- ✓ Use in applications, such as the displacement drying and cleaning of water sensitive components
- ✓ **D-5665NS** 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.
- ✓ Available in bulk as **ZC-665**
- ✓ For heavier duty degreasing applications, evaluate **Sur-Prep® 5672**.

#### PHYSICAL PROPERTIES:

- ▶ **Appearance:** Clear / Colorless
- ▶ **Boiling Point (°C):** 60
- ▶ **Composite Vapor Pressure (minus exempt solvents):** 0 mm of Hg
- ▶ **Critical Temperature:** 195.3°C (383.5°F)

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#### **PHYSICAL PROPERTIES:**

- ▶ **Dielectric Strength Constant 100Hz - 10MHz:** 7.39
  - ▶ **Flash Point (°C):** None
  - ▶ **Liquid Density (g/ml):** 1.50
  - ▶ **Low Heat of Vaporization (cal/g):** 0.28
  - ▶ **Non-Volatile Residue:** 1.0 ppm maximum
  - ▶ **Ozone Depletion:** 0.00
  - ▶ **Surface Tension (Dynes/cm):** 13.60
  - ▶ **Typical Dielectric Strength @ 25°C (77°F) (0.1 in gap):** 28 KV<sup>9</sup>
  - ▶ **Vapor Pressure @ 23°C (73°F) (including exempt solvents):** 195 mm of Hg
  - ▶ **Viscosity (cps):** 0.61
  - ▶ **VOC:** None
  - ▶ **Volume Resistivity @ 25°C (77°F), ohm-cm:** 3.29 x 10
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#### **AVAILABLE PACK SIZES:**

- ▶ 16 fl oz (473 ml) Aerosol-002074
- ▶ 5 Gallon (18.9L) Pail-002158
- ▶ 55 Gallon (208L) Drum-007571
- ▶ Special Packaging Upon Request