

SURFACE PREPARATION & AVIONICS CLEANERS

D-5600NS



Product description:

CITRA-SAFE® SURFACE PREP AND MECHANICAL PARTS CLEANER

FEATURES:

A surface prep cleaner that contains Citra-Safe® that is an all natural surface prep cleaner that has gained wide acceptance in the aviation industry.

KEY BENEFITS:

- Biodegradable
- Contains no petroleum distillates
- An environmentally friendly alternative to many cleaners and solvents
- Safe for use on metals, painted surfaces, ceramics, fiberglass and many plastics.
- Leaves no residue
- Effective on oils, greases, and other contaminants
- ▶ Effectively cleans and degreases electrical components
- A biodegradable solvent replacement for mineral spirits, thinners, toluene,
 MEK/Toluene blends, and chlorinated solvents
- ► The broad-spectrum cleaning application of **D-5600NS** makes it useful in partwashing and degreasing

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SPECS:

- Solvent used in D-5600NS is found on Boeing BAC 5504
- Solvent used in D-5600NS is found on Boeing BAC 5000
- Solvent used in **D-5600NS** is found on Boeing BAC 5750
- NSN: 6850-01-628-2147 (16 fl oz (473 ml) Aerosol)

APPLICATIONS:

- ✓ **D-5600NS** 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.
- ✓ Bulk application available as ZC-600

PHYSICAL PROPERTIES:

- Appearance & Odor: Clean with Mild Citrus Odor
- Evaporation Rate (Water = 1): <.1</p>
- ► Flash Point: 132°F (55°C) (PMCC)
- Initial Boiling Point: 340°F (171°C)
- Solubility: Not Water Soluble
- ► Specific Gravity (H₂O=1): 0.84
- ► Surface Tension (dynes/cm): 29.8







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PHYSICAL PROPERTIES:

- Vapor Density (Air=1): >4
- Vapor Pressure (mmHg @25°C (77°F)): <2</p>
- Volatile by Volume: 100%

AVAILABLE PACK SIZES:

- 16 fl oz (473 ml) Aerosol-002063
- Case of 4 each Gallon (4 each of 3.8L) Cans-009428
- ► 5 Gallon (18.9L) Pail-009357
- > 55 Gallon (208L) Drum-008565
- Special packaging upon request

Citra-Safe® is manufactured by Inland Technology Inc.

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