

ZC-615



Product description:
**GENERAL PURPOSE PRECISION
CLEANER**

FEATURES:

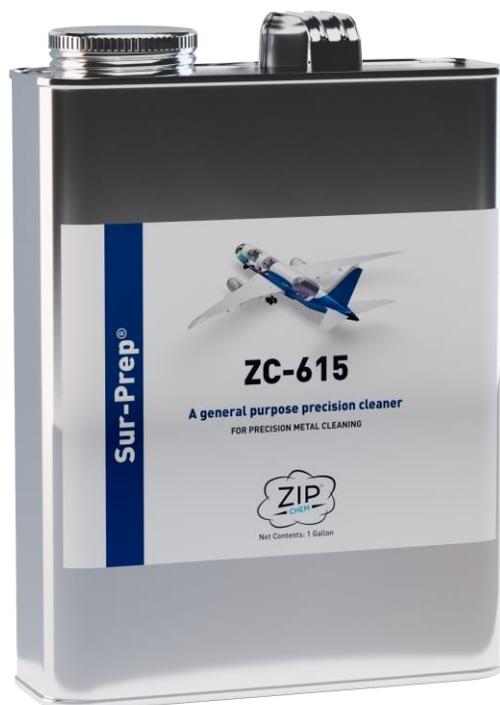
- ▶ Developed as an alternative to chlorofluorocarbon (CFC), chlorocarbons, alkalis, and petroleum solvents

KEY BENEFITS:

- ▶ Biodegradable
- ▶ Toxicity level is very low
- ▶ Does not contribute to atmospheric ozone depletion
- ▶ Components do not appear on any of EPA's lists of toxic/ hazardous substances including hazardous wastes (40CFR261) and SARA 313 (40CFR372)
- ▶ Non-alkaline
- ▶ Eliminates hazards that are often associated with caustic cleaners
- ▶ Contains no chlorine

SPECS:

- Boeing D6-17487 for exterior and general cleaners
- Boeing CSD #1 for general purpose cleaning



Rev: 29127D
10-29-2021

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SPECS:

- GE SPM PCR 83-44 (70-21-23)
- Rolls Royce CSS No. 255
- Pratt & Whitney Commercial Standard Practices Manual SPOP 208: PMC 8929

APPLICATIONS:

- ✓ Use in the automotive, aerospace, and general fabrication industries
- ✓ Designed as a manual cleaning alternative where fast drying and no residues are required. In these applications, **ZC-615** is usually applied as a spray or hand wipe. It is then either wiped dry or blown dry with compressed air.
- ✓ Recommended applications include:
 - Corrosion Inhibiting Compound Removal
 - Degreasing of Transmission Class Breakers
 - Pre-Cleaning Before Painting
 - General Equipment Degreasing
 - Handwipe Applications
- ✓ Aerosol application available as **D-5615NS**

PHYSICAL PROPERTIES:

- ▶ **Appearance:** Clear and Colorless
- ▶ **Flash Point (Pensky-Martens Closed Cup):** 105°F (41°C)
- ▶ **Specific Gravity (25°C (77°F)):** 0.80
- ▶ **Vapor Density (Air=1):** >1



Sur-Prep®

SURFACE PREPARATION & AVIONICS CLEANERS

ZC-615



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GENERAL PURPOSE PRECISION CLEANER

PHYSICAL PROPERTIES:

- ▶ **Vapor Pressure (20°C (68°F)):** <2 mm (0.07") of Hg.
- ▶ **Viscosity (at 25°C (77°F)):** 0.80 cp

AVAILABLE PACK SIZES:

- ▶ 13 fl oz (384 ml) Aerosol-002068
- ▶ Case of 4 each Gallon (4 each of 3.8L) Cans-009429
- ▶ 5 Gallon (18.9L) Pail-002150
- ▶ Special packaging upon request

 For more information contact us :
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