

### **ZC-5263**



# **Product description:**

# AIRCRAFT CABLE LUBE AND RUST PREVENTIVE

#### **FEATURES:**

- An aircraft cable lube and rust preventive
- A general purpose, low temperature, and water displacing preservative oil
- A special oil blend formulation that conforms to Mil-PRF-32033 (formerly Mil-VV-L-800)

# ZC-5263 A special blend of oils for cables cleaning and lubricating FOR CABLES Value Contents 1 Gallers

#### **KEY BENEFITS:**

- Protects internal applications up to 6 months
- A lubricant and rust preventive for general aircraft applications, such as cables
- Maximizes life for all aircraft cables
- ▶ Wide temperature range (-70°F to 300°F (-57°C to 149°C))

#### **SPECS:**

- ASTM F 945
- Boeing DPM 5481-1 (Called out)
- LUB 4500-35C

- Mil-PRF-32033 NATO code O-190
- UAL OIL-4501-125C (Called out)

Rev: 29116B 11-30-2021





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#### **APPLICATIONS:**

- ✓ Aerosol application available as D-5263NS
- ✓ Use with excellent results on small guns, machine guns, and precision machine parts
- ✓ Use as a cable lubricant for cargo door hinges and door cable lubrication
- ✓ Current application of ZC-5263 includes areas, such as:
  - Pylon bearing cleaning prior to lubrication
  - Lubrication of safety blocker installation on tail cone work platform
  - Other lubrication applications

#### **PHYSICAL PROPERTIES:**

- Flash Point of the Oil: 290°F (143°C)
- Pour Point: -70°F (-57°C)
- ► Specific Gravity (H<sub>2</sub>O=1): 0.8
- ► Vapor Density: Heavier Than Air
- Viscosity, @40°C (104°F): ->11 CST
- Viscosity, @-54°C (-65°F): <60,000 CST</p>



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#### **AVAILABLE PACK SIZES:**

- Case of 12 of 16 fl oz (473 ml) Aerosols-002057
- Case of 4 each Gallon (4 each of 3.8L) Cans-009426
- 5 Gallon (18.9L) Pail-002141
- > 55 Gallon (208L) Drum-002142
- Special Packaging Upon Request

