

### COR-BAN® 27L



*Product description:*

### **CORROSION INHIBITING COMPOUND BMS 3-38B**

#### **FEATURES:**

- ▶ A non-drying corrosion inhibiting compound
- ▶ An amber/tan color

#### **KEY BENEFITS:**

- ▶ USER SAFE
- ▶ NON-TOXIC
- ▶ LOW ODOR
- ▶ WIDE TEMPERATURE APPLICATIONS UP TO 280°F
- ▶ CONTAINS NO CHROMATES, ASBESTOS, MoS<sub>2</sub>, OR GRAPHITE
- ▶ WITHSTANDS HIGH ULTRA VIOLET EXPOSURE IN HIGHLY CORROSIVE ENVIRONMENTS
- ▶ WITHSTANDS BRIEF EXPOSURE TO TEMPERATURES UP TO 500°F WITH LITTLE IMPACT ON IT'S CORROSION PROTECTIVE PROPERTIES.

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2-22-2021

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### **CORROSION INHIBITING COMPOUND BMS 3-38B**

#### **KEY BENEFITS:**

- ▶ WORKS ON ANY METAL SURFACE
- ▶ APPROVED AS A REPLACEMENT FOR CHROMATE CONTAINING NON-CURING PASTES
- ▶ YIELDS A SMOOTH, NON-DRYING, EVEN FILM THAT YIELDS EXCELLENT CORROSION RESISTANCE
- ▶ COATS INTRICATE PARTS

#### **SPECS:**

- Airbus CML 05-133
- BMS 3-38B
- CSNP038 Ty X
- DPM 6498
- Embraer E9447580
- GMS 4109 Rev C
- HMS 20-1267/2372

- LGQP 5010E TY V
- MEP-QPL-09-075
- NSN: 6850-01-469-7645 (Quart)
- NSN: 6850-01-531-7357 (5 oz. Tube)

- NSN: 8030-01-531-7355 (6 oz. Semco Cartridge)
- SS 8689 REV 6 (-002)
- T.O. 4S1-108-1
- T.O. 4S1-182
- T.O. 4W-1-61

#### **APPLICATIONS**

Apply by spatula or brush at reasonable ambient temperatures

Speed properties of **Cor-Ban® 27L** by preheating it to 100 - 120°F

Apply at room temperature or at elevated temperature depending on the desired type of coverage