

# Cor-Ban®

## CORROSION INHIBITING COMPOUNDS

### COR-BAN® 35



*Product description:*

### **CORROSION INHIBITING COMPOUND**

#### **FEATURES:**

- ▶ A long lasting, high solids, low volatile, high penetration, and water displacing corrosion inhibiting compound
- ▶ Non-tacky with a light, transparent, reddish-pink tint

#### **KEY BENEFITS:**

- ▶ NON-CRACKING AND FLAKING TO -40°F (-40°C)
- ▶ LOW VOC
- ▶ DETECTABLE AND NON-SAGGING THIXOTROPIC FILM
- ▶ SOLVENT REMOVABLE
- ▶ WATER DISPLACING
- ▶ HIGH PENETRATION
- ▶ VERY LOW DRY FILM WEIGHT
- ▶ > 2000 HOURS SALT SPRAY



Rev: 20066D  
5-14-2021



For more information contact us :  
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Part of



**ADDEV MATERIALS**

### COR-BAN® 35



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**CORROSION INHIBITING  
COMPOUND**

**KEY BENEFITS:**

- ▶ ONE AEROSOL CAN COVERS APPROXIMATELY 95 FT<sup>2</sup> (8.8 M<sup>2</sup>)
- ▶ 1 GALLON OF BULK MATERIAL CAN COVER APPROXIMATELY 1600 FT<sup>2</sup> (39.3 M<sup>2</sup> PER LITER)



**SPECS:**

- |   |  |
|---|--|
| <ul style="list-style-type: none"><li>•AIMS 09-08-002 Ty II Gr 2</li><li>•AIMS 09-08-003</li><li>•ATR 42/ATR 72 SRM</li><li>•BAE: AVP 2-022</li><li>•BMS 3-23F TyII</li><li>•BMS 3-29</li><li>•BMS 3-35B</li><li>•Boeing DMS 2150</li><li>•Bombardier BAMS 565-006 Type I and Type II</li><li>•Cessna CSNP038 Ty IVA/Class 2</li><li>•Dassault DGQT 1.7.0.0103</li><li>•de Havilland DHMS C 4.12</li><li>•Embraer 51-61-00 Ty I &amp; Ty II</li><li>•FedEx A30-51-001</li></ul> | <ul style="list-style-type: none"><li>•GAC115AD</li><li>•Gulfstream GAC115AD</li><li>•MEP 10-063</li><li>•Mil-DTL-85054D</li><li>•NSN: 6850-01-492-2932, 8030-01-531-7358 (Aerosols)</li><li>•NSN: 8030-01-615-4740 (Gallons)</li><li>•NSN: 8030-01-659-2958 (1 Gallon)</li><li>•NSN: 8030-01-531-7360 (5 Gallons)</li><li>•NSN: 8030-01-615-4733 (8 oz Brush In Cap)</li><li>•NSN: 8030-01-615-4737 (Quart)</li><li>•SIKORSKY SS 8536 Type II</li><li>•Sukhoi RRJ0000·RE-811-2559</li><li>•Viking VMS C4.12</li></ul> |
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### APPLICATIONS

Apply by using conventional airless or air-operated spray equipment or by using aerosol

Apply at 1 - 1½ mils (25-38 microns) wet thickness

The **Cor-Ban® 35** aerosol 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

Use on high profile aircraft substrates; upper edge floor beams, wheel wells, pressure deck, and center wing sections



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