

Cee-Bee[®] MX-15U

Cee-Bee[®] MX-15U is a product used to inhibit oxidation of steel, aluminum, magnesium and other metals. Cee-Bee[®] MX-15U is available as a powder or as a liquid concentrate.

Conforms To

Benefits

- Increases inside storage time before oxidation occurs.
- Produces a film on iron and steel which prevents flash rusting.
- Does not interfere with paint adhesion.
- Contains no silicates, phosphates, chromates or other heavy metals.

Properties

Liquid

- Clear liquid

Powder

- Free flowing granular powder
- White to yellow in color

Notes Prior to Handling

Before using your Cee-Bee[®] products, all safety and operating instructions should be read and understood. If you have any questions, please contact your Cee-Bee[®] representative before proceeding.

Use Procedure

Cee-Bee[®] MX15U Powder

1. Thoroughly dissolve 0.25 oz. to 1.0 oz of Inhibitor per gallon of distilled or deionized water.
 - a. Chlorides and other constituents of tap water tend to reduce protection.
2. After parts have been cleaned, spray on Inhibitor solution or use in a dip tank at ambient temperature (can be used at elevated temperatures, but effective tank life will be reduced). Allow parts to soak 3 to 5 minutes, drain well to remove excess solution from recesses and air dry.

Cee-Bee[®] MX15U Liquid Concentrate

1. Mix 36ml - 136ml of Cee-Bee[®] MX-15U Liquid Concentrate per 1 liter of distilled or deionized water.
 - a. Chlorides and other constituents of tap water tend to reduce protection.
2. After parts have been cleaned, spray on Inhibitor solution or use in a dip tank at ambient temperature (can be used at elevated temperatures, but effective tank life will be reduced). Allow parts to soak 3 to 5 minutes, drain well to remove excess solution from recesses and air dry.

Caution

- Cee-Bee[®] MX-15U liquid concentrate above 136 ml/liter will result in white powdery residues which will interfere with subsequent paint adhesion.
- Cee-Bee[®] MX-15U powder concentrations exceeding 1 ounce per gallon will result in a white powdery residue which will interfere with paint adhesion.

Safety, Handling, and Precautions

- Contains nitrites. Avoid contact with combustibles.
- Avoid eye contact and prolonged skin contact. Use goggles or face shield and rubber gloves.
- Do not take internally.
- For accidental contact, flush with water. If irritation persists, seek medical attention.
- Keep containers sealed to prevent moisture absorption.

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