

CEE-BEE CLEANER ALKO

by Cee-Bee®



data sheet

CEE-BEE CLEANER ALKO is a viscous, alkaline, waterbase heavy duty cleaner and corrosion and carbon remover.

BENEFITS

- Removes rust and oxide from steel without damage to the metal.
- Excellent carbon remover.
- Thixotropic. Clings to vertical and inclined surfaces.
- Safe on high strength steel.
- Will not burn. No vapor toxicity.
- Surfactants biodegradable.

CONFORMS TO

- **AMS 1545**
- **BOEING LTR. 6-7161-4-9640**
- **GE CO4-250**
- **INTERNATIONAL AERO ENGINES CoMAT 01-456**
- **PRATT & WHITNEY SPMC 137 (SPOP 2)**
- **ROLLS ROYCE OMAT1/307A**
- **T. O. 2-1-111, SPMC 2**

**NOTE: To place an order, call or FAX Customer Service at
800-932-7006 / FAX 1-216-441-1377
Cee-Bee Cleaner ALKO Product Code # 22001**

NOTES PRIOR TO HANDLING

Before using your McGean-Rohco, Inc. products, all safety and operating instructions should be read and understood. If you have any questions, please contact your McGean-Rohco representative before proceeding.

USE PROCEDURES

Remove Rust, Carbon and Soils from Steel:

1. Apply as received with mop, brush or non-atomizing spray equipment.
2. Allow to dwell at least 30 min. Remove by rinsing with water or steam.

Remove Oxides and Carbon from Aluminum:

1. Use as received or dilute 1:1 with water.
2. Brush, mop or spray on with non-atomizing spray equipment. A white foam is produced by reaction.
3. When desired cleaning is achieved, brush the surface while rinsing with water to reduce smutting.
4. Rinse thoroughly. If smutting occurs remove with Cee-Bee A-601.

PROPERTIES

- Viscous, clear liquid.
- No flash point. Contains free alkali.

PRECAUTIONS

- **Caution!** Contains sodium hydroxide. Can cause severe burns. Avoid contact with eyes and skin.
- Use with adequate ventilation. Do not take internally. Wear rubber gloves, face shield and protective clothing.
- For accidental contact, immediately flood area with water. If irritation persists, seek medical attention. If ingested, do not induce vomiting.
- Etches aluminum. May remove zinc or tin plate and anodize from aluminum on extended contact. Prolonged contact may discolor or strip paint.

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