

CEE-BEE® J-91



COLD PAINT & COATING REMOVER

CEE-BEE® REMOVER J-91 is a diphase, highly active, cold paint, dry film lubricant, and resistant coatings remover.

BENEFITS

- Effective at removing tough, cured epoxy paint systems
- Contains a top oil layer seal that preserves the bottom active layer
- Safe on stainless steels, aluminum and titanium alloys, when used as instructed
- Does not contain organic solvents or phenolics

PHYSICAL PROPERTIES

| | | | | | |
|------------|-----------------------------------|-------------|---------------|--------------|---------------|
| Appearance | Diphase Liquid; organic top layer | Solubility | Water soluble | Flammability | Non-flammable |
| Colour | Yellow to light brown | pH | < 1 | Density | 1.83 g/ml |
| Odor | Odourless | Flash Point | 379°C | | |

AVAILABLE FORMATS



20L

20CBJ91P

208L

20CBJ91D

1000L

20CBJ91T

APPROBATIONS

- ROLLS ROYCE OMAT NO. 1/56B

USE PROCEDURES

1. Carefully charge tank with undiluted, as received, CEE-BEE® J-91. Operate at ambient temperatures.
2. Immerse components to be stripped into the lower acidic layer. Typical immersion times are 30–60 minutes.
3. Once cleaning is complete, suspend parts above bath, and allow dragged out solution to drain back into tank.
4. Immediately dip rinse parts in cold running water.
5. Rinse with high pressure water, followed by an immersion rinse in alkaline solution to neutralize part.
6. A final dip rinse is recommended.

CAUTION! The CEE-BEE® J-91 bath should always be free of water. Arrange rinse tanks accordingly.

SOLUTION CONTROL

- Use structural quality, high density polyethylene, or polypropylene tanks; or steel tanks that are lined with polyethylene or polypropylene.
- Maintain the top oil layer seal at 10 cm (4 in), to prevent moisture from entering the lower acidic layer. Seal can be replenished with additions of CEE-BEE® J-91 Additive O.

LEGISLATION

- WHMIS Regulated

SAFETY & HANDLING

- Refer to Safety Data Sheet (SDS) for additional information
- Dispose of container and its contents in compliance with all applicable regulations.
- **WARNING! DANGER!** Contains concentrated sulfuric acid. Corrosive! Avoid contact with eyes, skin and clothing. May cause burns or external ulcers. Do not ingest. Do not breathe any fumes, mist or vapours. Use with adequate ventilation. Wash thoroughly after handling. Wear OSHA approved acid resistant gloves, full face shield, or OSHA approved respirator fitted with proper filter cartridge. Wear sufficient personal protective equipment to prevent any chemical contact with skin. • In case of accidental contact, flush affected areas with water for at least 15 minutes. If irritation persists, seek prompt medical attention. • If inhaled, immediately seek fresh air. • If ingested, do not induce vomiting. Administer large quantities of water and immediately obtain medical attention. • Wash clothings before reuse. • **WARNING!** Bath may become corrosive to metals if contaminated with water.

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