CEE-BEE® E-1092T

Cee-Bee®
Innovative Aviation Chemistry
Chimie innovante pour l'aviation

PAINT STRIPPER IDEAL FOR TANK IMMERSION APPLICATIONS

CEE-BEE® REMOVER E-1092T is an environmentally friendly paint stripper excellent at removing polyurethanes, and other paint systems including powder coatings. Ideal for room temperature tank immersion applications.

BENEFITS

- Contains no halogenated solvents, phenols, heavy metals or other toxic materials (per Proposition 65)
- Safe on all aircraft structural metals, including high strength and mild steels, cadmium plated steels, aluminum and magnesium
- Surfactants biodegradable

PHYSICAL PROPERTIES

Appearance	Liquid	Solubility	Water soluble	Flammability	Non-flammable
Colour	Opaque white	pH	9–10	Density	1 g/ml
Odor	Mildly aromatic	Flash Point	N/A		

AVAILABLE FORMATS



19L	20CB1092P	208L	20CB1092D	1000L	20CB1092T

APPROBATIONS

- AMS 1375B
- BOEING D6-17487, REVISION P
- DOUGLAS CSD-1, REVISED JULY 1997

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USE PROCEDURES

CEE-BEE® E-1092T may be contained in tanks fabricated from 300 series stainless steel and/or structurally compliant polypropylene or polyethylene materials.
1. Completely immerse parts in immersion tank containing undiluted CEE-BEE® E-1092T, operating at room temperature. Soak until the coating/paint layer is loosened.
2. Typical applications require 1 hour to overnight. Once coating is loosened, remove and suspend parts over the tank, while allowing dragged out solution to drain back into tank.
3. Remove loosened paint with high pressure, air-boosted water. Removal may be assisted by agitating the surface with stiff a bristle brush.
4. Re-immerse parts in the tank to remove residual paints adhering to the surface. If residues are not removed after a suitable dwell time, an appropriate media blast procedure can be employed.

Bath life can be extended by keeping the tank covered and routinely removing sludge built-up from paint residues.

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.

• May irritate eyes and skin. To prevent contact, use safety glasses, gloves and other recommended personal protective equipment. • Concentrated vapours may cause irritation. Use in well ventilated areas. If accidental contact occurs, flush affected areas with water. If irritation persists, seek medical attention.

Information and recommendations regarding this product are presented in good faith. However no guarantees are associated with the data presented in this document, and no such guarantees should be interpreted from the information and expected results presented. We do not assume any liability for damage, loss or injury, direct or indirect, related to the use of this product.

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