

CEE-BEE® A-202



ACID ACTIVATED PAINT STRIPPER

CEE-BEE® Stripper A-202 is viscous stripper with a methylene chloride, phenol and acid base for resistant paints. Effectively used for bond release and removal of polyurethanes, epoxies, and other chemically resistant coatings, including base coats and primers.

BENEFITS

- Effectively and rapidly removes chemically resistant coatings
- Evaporation retardant keeps stripper “wet” for long dwell times on resistant coatings
- Excellent at clinging onto vertical and overhead surfaces
- Rinses off easily, even with cold water
- Safe on aluminum, copper, mild-steel and stainless steel
- Low phenolic content Non-flammable
- Surfactants biodegradable

PHYSICAL PROPERTIES

Appearance	Viscous liquid	Solubility	Limited	Flammability	Non-flammable
Colour	Amber	pH	2-3	Density	1.1 g/ml
Odor	Pungent odour	Flash Point	N/A		

AVAILABLE FORMATS



19L

20CB202P

208L

20CB202D

1000L

20CB202T

APPROBATIONS

- BOEING BAC 5725
- BOMBARDIER BAPS 180-006
- DOUGLAS DPM 5619
- FEDERAL EXPRESS
- GENERAL ELECTRIC C04-022
- GREENWICH AIRMOTIVE
- LOCKHEED EPS 32.2420

USE PROCEDURES

1. Surface to be stripped should be dry and < 26 °C (80 °F) to achieve optimum stripping performance.
2. Apply CEE-BEE® A-202 with non-atomizing spray, brush or flow on applicator. Allow stripper to dwell until coating is wrinkled and loosened. Agitate lightly. For questions regarding a suitable spray nozzle, contact your DeaneCo representative.
3. Reapply stripper to areas not completely released from the substrate and allow to dwell.
4. When stripping is complete, rinse off with a high pressure water spray.

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.
- DANGER! Rapidly absorbs through skin. May be fatal if exposure is acute. ● Can cause severe burns. Avoid all contact with eyes and skin. Wear rubber gloves and safety glasses or face shield. Use full wash rack gear for large scale operations. ● Avoid breathing vapours. Apply in areas with adequate ventilation. ● Do not ingest. ● Wash personal protective equipment after handling. In case of accidental contact, immediately flush affected areas with water while removing contaminated clothing. Obtain medical attention. ● If inhaled, seek fresh air. ● Will degrade magnesium, high strength steel, acrylic and most plastics. ● Keep bung tight to prevent leakage. Before removing bung, loosen slowly to relieve internal pressure to avoid spewing of contents.

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