

Product Data Sheet

Cee-Bee[®] A-953

Cee-Bee® A-953 is a thickened solvent type remover for corrosion inhibiting compounds.

읒 Conforms To

- Boeing
 - o D6-17487 (Rev. M)
- Douglas
 - o DPM 6561-1
- Goodrich
 - Wheel and Brakes
- Safran



- Excellent solvency for removal of corrosion inhibiting compounds, rubber residues from aircraft wheels, adhesive residues and greasy soils. Also conditions carbonaceous deposits for easier removal.
- Thixotropic clings to surfaces
- Slow evaporation rate.
- Low vapor toxicity. Safer than MEK, toluene, xylene or halogenated or chlorinated solvents.
- Contains no phenolics, cyanides, nitrates, heavy metal salts or hazardous solvents.
- Will not damage the earth's ozone layer.
- Safe for use on most painted surfaces when used as directed.

Properties

Hazy liquid

Mild odor

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.



ᅌ Use Procedure

For removal of CICs from Aircraft Wheel and Flap Wells

- 1. Apply cleaner with non-atomizing spray (a 5:1 Ratio Stainless Steel drum pump is ideal). Start at the bottom and work upward to avoid streaking.
- 2. Allow cleaner to dwell 5-15 minutes or until soils are penetrated. Thicker CIC coatings may require agitation with a brush to improve penetration.
- 3. Rinse thoroughly with a high pressure flow of warm water, starting at the top and working downward. For removal of CICs from aircraft cargo areas, Cee-Bee[®] A-952 (non-thickened) may be preferable.

For removal of Rubber and Carbon Residues from Aircraft Wheels

- 1. Apply cleaner using either a non-atomizing pump or a brush. Care should be taken to avoid overspraying the cleaner. A catch basin can be installed below the roller conveyor system in the application area to prevent Cee-Bee[®] A-953 from dripping onto the floor.
- 2. Allow cleaner to dwell 5-15 minutes or until rubber residues on the bead seat area of the wheel are softened. Both the rubber residues and carbon deposits on the wheel should be lightly agitated using a brush or ScotchBrite pad.
- 3. Wash the wheel in a high pressure cabinet or inline washer for 10-15 minutes using Super Bee[™] 300LF/G/M at 5-10% by volume and between 140-160°F (60-70°C). Higher pressures in the washer improve the removal of carbon residues.
- 4. Rinse thoroughly with clean water.

🛕 Safety, Handling, and Precautions

- Contains concentrated solvents.
- Avoid eye and skin contact. Use chemical resistant gloves and face shield or goggles. Some form of eye protection is always absolutely essential.
- Use with adequate ventilation. Do not use in confined areas.
- If ventilation is inadequate, use a NIOSH certified respirator which will protect against organic vapor and dust/mist.
- Do not take internally.
- For contact with eyes or skin, flood with water. If eye irritation persists, seek medical attention. For inhalation, remove to fresh air.



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Contact Us

United States

McGean Phone: +1-216-441-4900 Fax: +1-216-441-1377 Email: <u>Aviation@McGean.com</u> United Kingdom McGean-Rohco (UK) Ltd. Phone: +44-1902-456563 Fax: +44-1902-457443 Email: <u>Aviation@McGean-Rohco.co.uk</u>

Singapore McGean Singapore Phone: +65-6863-2296 Fax: +65-6863-2297 Email: Info@ceebee.com.sg **China Cee-Bee Aviation Materials (Xiamen) Co. Ltd.** Phone: +86-592-551-3689 Email: Info@ceebee.com.cn

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