

Cee-Bee[®] A-276LV

Cee-Bee[®] A-276LV is a viscous, low VOC alkaline liquid used for removing temporary protective coatings from painted surfaces, bare metal and plastics.

Conforms To

- Boeing
 - BMS 15-12 (Rev. K)
- Douglas
 - DPM 5901-3
- Military
 - T.O. 1.1.691

Benefits

- Rapid and complete coating removal.
- Thixotropic. Clings to vertical and inclined surfaces.
- Safe on all common aircraft structural metals, including high strength steel, stainless steel, mild steel, aluminum, magnesium and titanium.
- Will not damage good quality lacquer or paint, acrylic plastics, rubber, neoprene, glass or ceramics.

Properties

- Yellow, viscous liquid

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.

Use Procedure

1. Cool surface with a light spray of water if temperature exceeds 100°F (38°C).
2. Use Cee-Bee[®] A-276LV undiluted and apply with non-atomizing spray equipment, mops, brushes or rollers.
3. Allow a dwell time sufficient to penetrate and loosen the coating. If required, agitate lightly with a mop or brush.
4. Rinse thoroughly with flowing water.

Safety, Handling, and Precautions

- Avoid eye and skin contact. Use rubber gloves and face shield or goggles.
- Use with adequate ventilation.
- Do not take internally.
- For contact, flush well with water. If eye irritation persists, seek medical attention.

Contact Us

United States

McGean

Phone: +1-216-441-4900

Fax: +1-216-441-1377

Email: Aviation@McGean.com

United Kingdom

McGean-Rohco (UK) Ltd.

Phone: +44-1902-456563

Fax: +44-1902-457443

Email: Aviation@McGean-Rohco.co.uk

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

Cee-Bee[®] A-276LV is a viscous, low voc alkaline liquid used for removing temporary protective coatings from painted surfaces, bare metal and plastics.

CAUTION: BEFORE USING ANY OF THESE PRODUCTS, YOU MUST BECOME COMPLETELY FAMILIAR WITH THE INFORMATION CONTAINED IN MCGEAN'S SAFETY DATA SHEETS. All information contained therein or in this document regarding handling, personal protection, and other safety measures must be followed during use. McGean presents the information herein without warranty and disclaims any liability, including any consequential, special, or indirect damages, arising from its use and misuse. Because the use, the conditions of use, product or product composition, and/or applicable laws may differ from one location to another and/or may change with time, the purchaser and/or user is solely responsible for determining whether the product is appropriate for use. McGean recommends use of this product solely in commercial processes which are specified by McGean and which do not violate any third-party patent rights or any laws or regulations or otherwise adversely impact human health and the environment. Users must make their own investigations and determine the suitability of the product for their particular purposes. McGean does not guarantee the accuracy of any data provided by its suppliers. MCGEAN MAKES NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE EXCEPT AS EXPRESSLY STATED IN THE SELLER'S SALES CONTRACT OR SALES ACKNOWLEDGEMENT FORM. USE OF ANY MCGEAN PRODUCT IS AT THE USER'S RISK.



Revision: 09/2021 (Rev. A3)