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AMBERCOMPOSITES

 **Chem
Trend**

Release Innovation™

PRODUCT DATA

Chemlease® Mold Cleaner EZ

Description

Chemlease® Mold Cleaner EZ is a special blend of solvents designed to dissolve and remove wax from composite molds. Ideal for preparing composite mold surfaces for the application of Chemlease® mold sealers and release agents. Also excellent for cleaning brushes and equipment.

Application:

1. Chemlease® Mold Cleaner EZ should be applied to the mold surface with clean 100% cotton cloths (we recommend our Chemlease® Cotton Cloth). While the mold surface is still wet, vigorously wipe the mold dry with a second clean, dry 100% cotton cloth.
 2. Frequently exchange saturated cloths with new, clean cloths.
 3. Repeat process several times until all residue (dirt, dust, grease, moisture, etc.) is removed (at least two cleanings are recommended.)
1. The mold is then ready for application of Chemlease® Mold Sealer and/or Chemlease® Mold Release.

Note:

If you plan to use compounds or glazes etc. prior to applying Sealer and/or Mold Release, be sure to wipe clean with Chemlease® Mold Cleaner EZ after doing so, as most buffing compounds will not allow Chemlease® Sealers and Release Agents to work properly. Prolonged exposure on the mold surface (puddling, dipping, etc.) should be avoided.

Handling

For more information, request a copy of Chem-Trend's Material Safety Data Sheet. Do not use if the expiry date is exceeded.

Packaging

Chemlease® Mold Cleaner EZ is available in containers with 14 kg and 3,8 kg.

Further Information

Request information on our complete range of materials for this industry.

The information contained in this document is given in good faith based on our current knowledge. It is only an indication and in no way binding, particularly as regards infringement of or prejudice to third party rights through the use of our products. Chem-Trend warrants only that its products will meet its sales specifications. This information must on no account be used as a substitute for necessary prior tests which alone can ensure that a product is suitable for a given use. Users are requested to check that they are in possession of the latest version of this document and Chem-Trend is at their disposal to supply any additional information.

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AMBERCOMPOSITES

94 Station Road, Langley Mill
Nottingham, NG16 4BP United Kingdom
T: +44 (0)1773 530899 F: +44 (0)1773 768687
E: sales@ambercomposites.com
www.ambercomposites.com

Produced: KSC – 01.12.2006
Sales

Checked and Approved: Dr. I.Däke – 04.12.2006
Technical Department