



Chemlease® Mold Cleaner 1014W

Water-Based Mold Cleaner for the Composites Industry



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Description

Chemlease® Mold Cleaner 1014W is an easy to use, water-based cleaner designed to remove wax, greases, oils and other contaminants prior to application of a Chemlease® mold release system. Chemlease® Mold Cleaner 1014W is compatible with most mold substrates used in the molding of composite parts.

Benefits

- Easy application
- No rinsing required
- No buffing equipment required
- Low odor – water-based
- Non-flammable

Application

1. The Chemlease® Mold Cleaner 1014W container should be gently agitated before use.
2. Chemlease® Mold Cleaner 1014W should be applied to the mold surface with a clean 100% cotton cloth.
3. While surface is still wet with cleaner, wipe off with a second, clean and dry 100% cotton cloth. Replace cloths frequently to ensure adequate absorption and drying.
4. Repeat process across the entire mold, working in overlapping sections, until all residues are removed. A minimum of two total coats of cleaner are recommended.
5. To ensure full removal of cleaning residues, it is recommended that steps 2-4 be repeated using only distilled or deionized (DI) water. A minimum of 1 coat of water should be applied in this manner.
6. After the mold is free of residues and fully dry, the mold is ready for treatment of the Chemlease® Mold release system, including primers, sealers and release agents.

Storage

Do not store at temperatures above 49°C/120°F. Keep container tightly sealed to prevent evaporation and/or contamination. If stored in cold temperatures allow warming to room temperature before using. Shelf life is 12 months from the date of manufacture, in the original unopened container.

Handling

We believe Chemlease® Mold Cleaner 1014W has a low degree of hazard when used as intended. For more information, request a copy of Chem-Trend's Safety Data Sheet.

Packaging

Chemlease® Mold Cleaner 1014W is available in a variety of package sizes. Please contact Chem-Trend customer service for details.

Further Information

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

Legal Notice

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