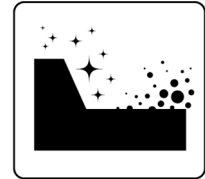




Zyvax® WaterClean

Water-based Mold and Finished Parts Cleaner



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Description

Zyvax® WaterClean has been developed to provide an effective, water-based alternative to solvent washing for the removal of surface contaminants from molds and molded parts. Zyvax® WaterClean is non-flammable and will not harm the surface. Zyvax® WaterClean eliminates solvent washing when preparing parts for painting, bonding or other processes that require a completely clean surface. For the mold release system best suited to your needs, see our website: www.chemtrend.com.

Benefits

- Easy to apply
- Low odor
- Cost effective
- Non-flammable
- Solvent-free

Uses

Zyvax® WaterClean is suitable for all surfaces including gelcoat. Zyvax® WaterClean is recommended for effective cleaning of molds, equipment and finished parts.

Application Instructions

Zyvax® WaterClean should appear uniform in container. If not, then shake or stir:

1. Apply a SMALL amount directly to the dry mold surface.
2. Using a damp paper towel, scrub the surface. Work with small sections until the entire surface is scrubbed. DO NOT allow Zyvax® WaterClean to dry on the surface.
3. Remove using only clean WATER. This can be done by rinsing with a wet cloth or water sprayer. Rinse until no residue remains; the surface should feel clean. Rinsing will highlight areas that require more cleaning.
4. Repeat until a water break-free surface is achieved.
5. You are now ready to apply a sealer and release agent.

Storage

Store product between 5°C and 30°C (41° and 86°F). Shelf life is 18 months from the date of manufacture, in the original unopened container.

NOTE: Zyvax® WaterClean needs to be carefully sealed when not in use in order to avoid water evaporation.

WARNING: Never puncture any Zyvax® product container.

Handling

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

Packaging

Zyvax® WaterClean 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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