



Zyvax® WaterClean

Water-based Mold and Finished Parts Cleaner

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.

Safety Data

Safety data sheets for all Zyvax® products are available at www.chemtrend.com and should be consulted prior to use of product

WARNING: *Never puncture any Zyvax® product container.*

Storage & Shelf Life

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.

Further Information

Request information on our complete range of materials: custom-formulated release agents for polyurethane molding; tire lubes and bladder coatings; Mono-Coat® semi-permanent release coatings; aerosol formulations; mold cleaners and sealers; specialized coatings and application equipment.

While the technical information and suggestions for use contained herein are believed to be accurate and reliable, nothing stated in this bulletin is to be taken as a warranty either expressed or implied.