

Release Innovation™

# **PRODUCT DATA**

# Chem-Trend<sup>®</sup> MOC-1EZR



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#### Description

Chem-Trend<sup>®</sup> MOC-1EZR is a special blend of HAP free\* solvents designed to remove wax and contaminants from composite molds. Chem-Trend<sup>®</sup> MOC-1EZR is ideal for preparing mold surfaces for the application of Chem-Trend<sup>®</sup> mold sealers and releasants. Chem-Trend<sup>®</sup> MOC-1EZR is also excellent for cleaning brushes and equipment.

\*HAPs are not formula constituents of this product. Standard manufacturing processes may result in trace quantities [<0 .1%] of HAPs.

#### Application

- Chem-Trend<sup>®</sup> MOC-1EZR should be applied to the mold surface with clean, 100% cotton cloths. 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 (a minimum of two cleanings is recommended) until all residues (dirt, dust, grease, moisture, etc.) are removed.
- The mold is then ready for application with the appropriate Chem-Trend<sup>®</sup> Mold Sealer and/or Chem-Trend<sup>®</sup> Mold Release.

#### NOTE:

If you plan to use compounds or glazes, etc., prior to applying Chem-Trend<sup>®</sup> Mold Sealer and/or Chem-Trend<sup>®</sup> Mold Release, be sure to wipe clean with Chem-Trend<sup>®</sup> MOC-1EZR after doing so, as most buffing compounds will not allow Chem-Trend<sup>®</sup> sealers and release agents to work properly. Prolonged exposure on the mold surface (puddling, dipping, etc.) should be avoided.

## Handling and Storage

Chem-Trend<sup>®</sup> MOC-1EZR is flammable and must be kept away from heat, sparks, and open flame. The can should be kept closed when not in use to prevent evaporation of flammable solvents. Store material in a cool location. Avoid breathing of vapor or spray mist or prolonged contact with skin. Use only with adequate ventilation. DO NOT take internally. In confined areas, operators should wear respirators or fresh air masks. Industrial grade solvent resistant gloves should be worn while using Chem-Trend<sup>®</sup> materials.

#### Packaging

Chem-Trend<sup>®</sup> MOC-1EZR is available in 1-quart (1 liter), 1-gallon (4 liter), 5-gallon (20 liter) and 55-gallon (208 liter) containers.

## Safety Data

Material Safety Data Sheets are available for all Chem-Trend<sup>®</sup> products and should be consulted prior to use of the product.

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.