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## Technical Data Sheet for Wind

# XTEND<sup>®</sup> Aqua-Clean 521 Mold Stripper

### Product Description:

A non-flammable, non-corrosive water-based stripper designed for cleaning residue from GRP molds.

### Use:

To strip molds of previous release agents and residue. Not suitable for hard, resinous build-up.

### Composition:

A complex formulation of surface-active and cleaning agents.

### Handling:

Keep this water-based product from freezing. Use and store below 100°F/39°C. MIX OR SHAKE WELL BEFORE USING.

frequently and/or change out the dry mop as needed. No soap should be used. This step is not necessary if a dry mop alone is deemed to remove the remaining residue.

4. A large dry cloth should be used after the Aqua-Clean 521 is dry (or after the water-wash is dry).
5. The surface should be tested after cleaning to confirm that a thorough cleaning was completed. A simple wipe with a clean, white cotton cloth or paper shop towel can be used for checking for any remaining residue.

Review SDS before use.

### FEATURES:

Water-based	Non-hazardous
Easily cleans with water	Ready to use

### TYPICAL PROPERTIES:

<b>COLOR</b>	Clear to Hazy Liquid
<b>SPECIFIC GRAVITY</b>	0.97-1.11 @ 25°C / 77°F
<b>FLASH POINT</b>	>112°C / >232°F
<b>SHELF LIFE</b>	At Least 1 Year

### Instructions for Use:

1. Apply liberally to mold at room temperature using a clean cotton cloth to work the Aqua-Clean 521 over the mold surface. Firm pressure and a circular motion work best. Brushes or other types of cleaning pads can be used if deemed safe and suitable for the mold surface. The mold should be well saturated with Aqua-Clean 521 prior to wiping off.
2. After applying, use a second dry cotton cloth to wipe off the residue and wipe mostly dry. Also, it may be necessary to frequently change to a clean cloth to keep drying the mold.
3. After wiping the Aqua-Clean 521 off the mold, use another clean cloth or mop and a bucket of water (hot water is preferred) to thoroughly water wash the mold. Rinse the cloth out