

# ULTRA PURE



**ULTRA PURE LIQUID RELEASE IS A HIGHLY PURIFIED ALIPHATIC LIQUID RELEASE AGENT WITH HIGH FLASH POINT AND SLOWER EVAPORATION TO ALLOW FOR MORE OPEN TIME, LESS LABOR, AND MUCH SAFER HANDLING IN INTERIOR AREAS.**

## ENVIRONMENTAL IMPACT:

**UltraPure** Contains no aromatic solvents and no chlorinated solvents that are environmentally harmful.

## APPLICATIONS:

**UltraPure Liquid Release** is used to provide a clean release for all stamping operations and is also excellent as a release agent on concrete forms.

## BENEFITS:

- > **With a Flash Point over 140° F:** **UltraPure** is much safer to handle and to store, and it is much safer to work with because it contains no hazardous aromatic solvents.
- > **Controlled evaporation:** With a slower evaporation rate, there is more open time. Much less time wasted re-spraying forms or re-working areas because stamps dry out and stick.
- > **Transparent:** The clear, colorless release will not stain concrete or forms.
- > **Totally volatile:** **Ultra Pure** is 100% volatile. Nothing is left behind to stain or affect the surface of the finished concrete. Forms dry clean and ready to use again.

## HOW TO USE:

Apply **Ultra Pure** with a pump up type sprayer. Apply at the rate of 200 ft<sup>2</sup> per gallon for concrete and 175 ft<sup>2</sup> per gallon for polymer overlays.

1. Spray the tools. Usually one coat is sufficient
2. Spray the surface to be stamped. Only cover an area that can be stamped in approximately 20 minutes, or a second application may be needed.
3. Allow the floor to stand open for several hours for the **Ultra Pure** to evaporate.

## PROPERTIES:

**Type:** Ultra Pure solvent release agent.  
**Color:** Pale blue  
**Odor:** Bubble Gum  
**Toxicity:** Low  
**Flammability:** Combustible  
**Composition:** Highly Hydro-refined aliphatic solvent release agents

