



Thermal  
Fire  
Corrosion

Call us for more information at 604-576-2212

## APPLICATION INSTRUCTIONS

Proper surface preparation is required. Surface must be clean, dry, and free of contamination. It is recommended to coat a small test area to ensure proper wet out and finish. An 8 mil wet thickness can be achieved in one coat for flat substrates. However, on vertical surfaces two thinner coats are required to avoid sag. If there is horizontal joinery thinner coats may be required.

**Mixing:** This is a two-component, 1:1 system. First, mix **SafeCoat® Clear II Part A thoroughly** before use. Combine **one part A** and **one part B** by volume. Mix only the volume that can be used within the pot-life.

**Application:** Spraying achieves the most uniform finish; HVLP, airless, or air-assisted with a minimum 12 thou tip. Use a high quality brush or roller recommended for solventborne paints.

**Cleanup:** Flush lines and equipment with isopropanol, lacquer thinner, or acetone. Ensure all containers are kept tightly closed when possible.