



Waterborne & UV Curable
Solutions Since 1991

Performance Finishes by Van Technologies, Inc.

Waterborne Coatings & UV Curable Coatings

The ASAC™ Advantage Application Specific Advanced Coating Technology
Unique formulations that are designed specifically for your product, process, performance
criteria & appearance.

Low to Zero Volatile Organic Compound (VOC) emissions
and Hazardous Air Pollutants (HAPS)

Consistent & Predictable Finishes Qualified &
Confirmed with Every Order

Custom Formulations that Provide Savings Beyond Materials
Increased Manufacturing Efficiencies, Reduced Downtime and Low Reject
Ratios for Improved Performance & Value

Experienced Field Technical Support
Consultative service and training that maximizes your process
potential and provides the Best Finish in the Industry!

Superior Service

Every facet of our company including sales and administrative,
manufacturing and shipping, field and laboratory personnel are
driven to be accurate, timely and responsive to your business
and production needs. It takes great teamwork to make a
great finish!



Stains, Sealers & Topcoats
Primers & Paints



Performance Finishes by Van Technologies, Inc.

Waterborne Coatings & UV Curable Coatings for Hardwood Floors



Stains, Sealers & Topcoats
Primers & Paints

One-of-a-Kind Finishes.
Not one size fits all.

Formulations are customized to your specific needs:

- Accommodations for application environment, process application methods and varied levels of automation
- Drying / curing methods including air dry, oven dry and UV curing
- Consistent and repeatable color & gloss - quality tested and lab confirmed on every order
- Low waste / reclaimable finishes with improved transfer efficiencies
- Excellence in adhesion and cohesion designed for your product / substrate
- Consistency in viscosity and finish build
- Currently serving major flooring manufacturers providing a variety of stain and ultra clear topcoat options

Van Technologies, Inc.
5791 Bergquist Road,
Duluth MN 55804

218.525.9424

www.greenlightcoatings.com