



B7725 VISTA™ Pro Wipe Waterborne Stain Base

B7725 VISTA™ Pro Wipe Waterborne Stain Base is a waterborne spray and wipe stain base designed to be applied directly to all types of interior woods. It has been formulated to be used in conjunction with 896 Series Colourants and/or Nerosol Dye Concentrates. It is designed to be overcoated with AE Series AQUA-ELITE™ Waterborne Acrylic Topcoat or our AX Series WOODGUARD™ 1K Waterborne Urethane Clear Topcoat to achieve a high quality waterborne finishing system.

SUGGESTED APPLICATIONS

- Interior millwork and molding
- Cabinets and furniture
- General wood products

KEY PERFORMANCE FEATURES

- Long open time
- Excellent wiping
- Minimum grain raising
- Excellent wood adhesion
- Ease of application by spray or wipe
- Uniform appearance
- Non-flammable
- Excellent colour development/clarity
- Outstanding colour acceptance with 896 Colourants and/or Nerosol Dye Concentrates

RELATED PRODUCTS

896 Series Colourants
 Nerosol Dye Concentrates
 AE Series AQUA-ELITE™ Waterborne Acrylic Topcoat
 AX Series WOODGUARD™ 1K Waterborne Urethane



PHYSICAL PROPERTIES

Weight Solids	11.55% ± 2
Specific Gravity	1.0213 ± 0.01 gms/cc @ 25°C
Viscosity	10-20" @ 25°C Ford 4
Available Sheens	n/a
Typical coverage	Varies according to tint load, wood species and desired appearance

ADDITIONAL CHARACTERISTICS

Catalyzation	Not required
Pot-Life	n/a
Reduction	Not required; if desired 5% by volume with water
Retarder	n/a
Clean-up	Water; if deep cleaning is required flush equipment with alcohol
Shelf-life	6 months from date of manufacture

Dry Times	
26°C (-78°F) 50% RH	
To Touch	15-30 minutes
To Overcoat	1 hour

Note: Drying times will decrease at higher temperatures/lower humidity and will increase at lower temperatures/high humidity

COLOUR DEVELOPMENT – B7725 VISTA™ Pro Wipe Waterborne Stain Base can be tinted with 896 series colourants to a max of 10% by weight and a max of 5% weight of liquid dye concentrates. Thoroughly mix before application.

COATING PREPARATION – B7725 VISTA™ Pro Wipe can be used without reduction. If necessary, up to 5% water by volume may be added. Ensure product is at room temperature and thoroughly mixed.

SURFACE PREPARATION - Wood surface should be clean, dry and free from any oil or grease. Sand surface smooth with 150-180 grit sandpaper to promote penetration and adhesion of the stain.

APPLICATION – B7725 VISTA™ Pro Wipe should be sprayed under low pressure <30 psi. Spray wood surface with a full wet coat. Wipe off excess with a clean, dry rag. Allow to dry a minimum of 1 hour prior to overcoating. This product has been specifically formulated to be overcoated with KCI's AE Series AQUA-ELITE™ Waterborne Acrylic Clear Topcoat or AX Series

WOODGUARD™ 1K Waterborne Urethane Clear Topcoat. It can also be overcoated with select solvent borne topcoats. Please contact a KCI Representative for specific recommendations.

In order to achieve deep colours or to avoid stain blotching on various woods, a pre-stain may be made from B7725 VISTA™ Pro Wipe by reducing with equal parts of water. Spray pre-stain over entire wood surface to create a uniform appearance. Dry pre-stain for a minimum of 1 hour. Proceed with normal application of B7725 VISTA™ Pro Wipe. This system can also be used as a shader/toner coat, after the standard staining system is applied.

SAFETY – During application, always wear eye protection, gloves and appropriate work clothing to minimize contact. Use a respirator and safety glasses at all times when spraying.

This product is freezable. Protect from freezing. Keep containers tightly closed and do not expose to extreme temperatures.

B7725 VISTA™ Pro Wipe Waterborne Stain Base (cont'd)

PERFORMANCE TESTING / FILM CHARACTERISTICS

Glazes are part of a decorative finishing system and therefore the end user is responsible for the appearance and performance characteristics of the finished work. Care should be taken regarding the amount of glaze applied, the application area, dry times and sanding of the seal and top coats as these all may have an effect on the performance for the finishing piece.

DISPOSAL - Disposal of chemicals and their solutions should be done according to local, provincial and federal regulations. Safety Data Sheets are available and should be consulted when handling products. These products are for industrial and professional use only; Application directions must be followed. KCI does not recommend that systems involving glazes be used in areas of high wear.

WARRANTY – Katilac Coatings Inc. warrants that its products are free from defects in manufacture for a period of one (1) year from date of purchase, if used prior to expiration date and applied and used in accordance with Katilac Coatings' most current published specifications applicable to such products. Katilac Coatings Inc. expressly disclaims all other warranties, express or implied, including the implied warranties of merchantability and fitness for purpose. Katilac Coatings Inc. disclaims all liability for incidental, consequential or indirect damages of any nature whatsoever. This warranty cannot be changed or modified whether by course of dealing, custom or trade or otherwise, unless agreed to in writing by Katilac Coatings Inc.



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