

# Keenan

## Aqua Borne High-Gloss Enamel

Keenan Aqua Borne is a high gloss tough and durable exterior/interior finish based on an innovative waterborne acrylic formula. Provides unexcelled adhesion, weather and water resistance, and color retention. Goes on smooth and spatter free. Dries fast to a lustrous hard and tack free finish with water clean-up.



- Exterior/Interior high gloss finish
- Meets or exceeds LEED green building requirements
- Available in white & ready made colors
- Low odor
- Superior adhesion
- Great flow & leveling
- Flash rust resistant
- Excellent color retention

Distributed by Eastern Paint Industries  
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Recommended Uses:	Recommended for practically any surface including wood, metal, wallboard and masonry. Ideal for exterior and interior use on old or new surfaces such as trim, sash, shutters, railings, doors, garden furniture, tools, toys, etc. - wherever a decorative weather resistant protective coating is required.
Surface Preparation:	PROPER SURFACE PREPARATION IS ESSENTIAL TO EVERY SATISFACTORY PAINT JOB. All surfaces must be clean, dry and free of contaminants such as chalk, efflorescence, mildew, dirt, dust, grease, oil or wax. Remove loose & peeling paint by scraping or wire-brushing and wash the surface down with a high pressure hose. Allow the surface to dry before painting. Dull smooth and glossy surfaces by light sanding. <b>MILDEW</b> must be scraped off and then washed down with a solution of 1 cup household bleach and 4 oz. of laundry detergent added to 2-1/2 gallons of warm water. Allow to soak for 30 minutes. Rinse thoroughly with clear water and allow to dry before painting. <b>UNDER EAVES &amp; OTHER PROTECTED AREAS</b> such as overhangs and porch ceilings are often covered with a residue of soluble salts which must be removed by washing with a detergent solution followed by clear water to ensure good adhesion. Allow the surface to dry before painting. <b>EFFLORESCENCE</b> (a white powdery deposit often found on masonry surfaces) should be completely removed with a stiff wire brush and washed with a solution of 3 parts water to 1 part muriatic acid. Thoroughly rinse with clear water before painting. Allow the surface to dry before painting. <b>MILDLY CHALKY</b> surfaces should be thoroughly washed with a high pressure hose and allowed to dry before topcoating. Moderate to heavy chalky surfaces should be washed as above and primed with a quality oil base primer before applying the finish coat. On chalking surfaces, priming with a quality oil base primer is recommended. <b>EXTERIOR NEW WOOD</b> should be primed with a quality tannin resistant latex primer or oil base primer. Interior wood should be primed with a quality alkyd primer. <b>METALS</b> subject to rusting should be primed with a quality rust preventive primer.
Application:	Stir before use. <b>Brush:</b> Use synthetic bristle or mixed nylon and bristled brushes. <b>Roller:</b> 1/8" mohair roller cover for smooth surfaces and a 1/4" to 3/16" nap for rougher surfaces. <b>Spray:</b> May be applied with conventional or airless spray equipment. Usually an 8" to 10" fan at 1 foot distance is ideal for airless and can be obtained with a tip size from .015" to 0.021". For conventional sprayer, usually a 1/4" to 3/16" nozzle with an air cap to give a 2-10 inch fan at a distance of one foot. Do not paint late in day or at anytime if dew or rain is expected within next 24 hours. Do not apply if surface temperature is below 50°F or if it is expected to drop below 50°F within 24 hours. Do not paint in direct sunlight. This is extremely important when painting METAL SIDING because metal conducts heat very rapidly, and areas exposed to direct sunlight can get very hot and reach a temperature of well above 140°F. Painting done under such conditions will usually result in difficult application and poor finished appearance. To avoid warping, do not paint vinyl siding with a color darker than the original.
Finish:	High-Gloss
Safety Colors:	Safety colors conform to OSHA. Available in yellow, orange, blue, red and green
Viscosity:	84 ± 2 ku
Weight per Gal.:	10.60 ± .10
Coverage:	Covers smooth surfaces with similar colors in one coat.
Spreading Rate:	One gallon covers approximately 400 sq. ft. over smooth surfaces. Coverage will be somewhat less on rough and porous surfaces.
Dry Time:	Dries to touch in 1-2 hours. May be recoated in 4-6 hours. High humidity and low temperature will prolong dry time.
Clean-up:	Clean tools with soap and water.
Thinning:	Usually no thinning is required, but up to 1/2 pint of water per gallon of paint may be added.
Flash Point:	None
Federal Spec.:	TT-P-1511 Type II
Fire Retardant Rating:	N.F.P.A. Class "A" when tested on non-combustible substrates
V.O.C. (V.O.S):	Contains max. 150 gms./ltr. or 1.25 lbs./gal VOC.
Caution:	Keep out of reach of children. Avoid prolonged contact with skin or breathing of spray mist. Close container after each use. Do not take internally. Protect from freezing. <b>Disposal information:</b> Small amounts of this product may be dried on newspaper or rags, and then disposed of as regular trash.
First Aid:	If you experience difficulty in breathing, eye watering, headache or dizziness, increase fresh air, wear an appropriate NIOSH/MSHA approved mask during application; or leave the area to obtain fresh air. If continued difficulty is experienced, get medical assistance immediately. Do not breathe vapors or spray mist. Ensure good cross ventilation during application and drying. In case of eye contact, flush with water for 15 minutes; for skin, wash with soap and water. In case of spill: Absorb with inert material and dispose of as explained in "Disposal information" above.
Disclaimer:	The information contained herein is presented in good faith. This information is furnished without warranty of any kind. Employers should use this information only as a supplement to other information gathered by them and must take independent determination of suitability and completeness of information from all sources to assure proper use of these materials and the safety and health of employees. Any use of this data and information must be determined by the user to be in accordance with applicable federal, state and local laws and regulations.

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