ACL 10R PRIMER

ACL 10R primer is a clear, penetrating ready-to-use non-toxic primer that provides long lasting protection against damage associated with water penetration for a variety of horizontal and vertical surfaces, especially concrete. New concrete should cure a minimum of 30 days before coating with paint or primer. Heavy dirt or build up should be removed with stripper, degreaser, sanding or acid etching. Neutralize all acid etching or stripping procedures. Residual acid, stripper or detergent will detrimentally affect the paint adhesion.

Always use test patches to test the paint adhesion before applying large quantities of paint.

Coverage: Primer coverage rate will range between 200-500 square feet depending on the porosity of the concrete or other surface being coated.

Mixing: Product is ready to use. Do not thin –mix prior to use. Prevent from freezing.

Clean Up: Wash applicators with warm water and detergent immediately after painting.

Application: On surfaces apply ACL 10R primer using a brush, ¼" fine roller, squeegee or airless spraying equipment until the surfaces is fully saturated; however avoid puddling. Only one application is required. Remove all excess primer and trapped air by stroking applicator in tray before applying to surface. Allow 2-4 hours before applying any paint to the primer. For best results apply primer and paint at temperatures between 60ºF-80ºF. Allow 2 weeks drying time of paint before using a damp mop to clean coated floor. Do not use abrasive cleaners or scrubbing machines to clean the floor. Use sweeper or vacuum to clean the floor.

ALWAYS WEAR PROTECTIVE GOGGLES

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Rev. mkb 12/9/2010