

STANDARD GRADE ACRYLIC ELASTOMERIC COATING

#700 EC WesternWhite is a water based acrylic, elastomeric coating designed to be used when cost is a factor. It is used to protect roof membranes from the harmful rays of the sun and prolong the life of the membrane. It is specially formulated to provide an economic coating that is highly durable and weather resistant.

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#700 EC Western White

Use For:

- White Elastomeric Reflective Coating
- Recommended for use on granulated surfaces and metal
- Specially formulated to prolong the life of a roof membrane

#700 EC WesternWhite is designed to be used on a variety of membranes and roof surfaces including granulated BUR, granulated modified bitumen and metal. It is not designed for use over smooth/non-granulated bur or modified bitumen without the proper primer. For use as a surface coating on a Western Colloid "Fluid Applied Reinforced Roofing" systems use #720 ARC ElastaHyde, #790 AFC ElastaHyde or contact a Western Colloid representative.

Directions For Use

Surface must be dry and free of dirt, dust, oil, grease, wax, rust, chalky or loose paint, mildew and any other surface contamination that may inhibit adhesion. It is recommended that the surface be washed prior to the application. For smooth asphalt or modified bitumen use proper primer (#970 A2A Bonding Primer or #900 Mtl+Bonding/Divorcing Primer). Repair any splits, holes or deficiencies in the existing system using #800 or #8000 Elastic Cement or proper sealing compound prior to application.

#700 EC WesternWhite may be applied by roller, brush or spray. Best results are achieved when applied by high pressure airless spray. Apply per specifications. On existing mineral surface or previously coated surfaces; clean surface thoroughly before applying, scrubbing with a detergent solution if necessary to remove oils and other residues. Flush immediately with strong stream of water. Some surfaces may require priming (consult WESTERN COLLOID).

Wet material and all tools and equipment may be cleaned with water. Rinse tools and equipment with water before using. Mix thoroughly before using. Do not dilute.

All tools and equipment may be cleaned with soap and warm water.

READ AND FOLLOW DIRECTIONS CAREFULLY Refer to latest SDS sheet for proper handling.

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