

TECHNICAL DATA SHEET

WHITE ELASTOMERIC ROOF CEMENT Durable Roof Cement

DESCRIPTION

White Elastomeric Roof Cement is processed with a special resin, titanium dioxide white pigment and special reinforcing fibers to make it a resilient, long lasting and durable patch which provides premium protection to withstand the sun's rays and resist mildew and weathering.

FEATURES

- Repairs metal, polyurethane foam and masonry
- Provides highly flexible, watertight seal over seams, fasteners, around protrusions, skylights, vents, flashings around mounted equipment and any other suspected leak areas
- Ready to use from the container requires little or no mixing
- May be applied over damp, not wet, surfaces

HOW TO USE

- Surface must be power washed at a minimum of 2,000 psi to remove all dirt, loose paint, dried out caulk and other foreign matter which could prevent proper adhesion.
- Apply with a brush, trowel or putty knife.
- To repair cracks and seams, remove all dried out and loosely adhered caulking and coating.
- Apply cement over entire length of seam or crack; apply 1" 2" wider than the polyester fabric.
- Embed fabric into cement, smoothing fabric carefully without stretching.
- Apply second layer of cement, completely covering fabric and ensuring that all edges and corners of fabric are firmly embedded.
- Not for use on wood.
- Do not apply when temperature is below 50° F or when rain is forecast.
- High humidity will extend dry time
- Allow cement to dry a minimum of 4 hours before exposure to rain, heavy dew or temperatures below 50°F.
- Protect from freezing.

SPECIFICATIONS

Physical Form Color Odor Specific Gravity Flash Point (TCC) Thick Liquid White Faint Ammonia >1 None