

# Western COLLOID

## #8000 All Weather Elastic Cement

- Solvent Based
- Good For Use On Dry, Wet, Or Underwater Surfaces
- Excellent Tensile Strength, Elongation, And Flexibility
- Provides A Tough, Durable Seal
- Use On BUR, Metal & Single Ply's



SCAN FOR  
PRODUCT  
SPECS



## WET OR DRY FLASHING, SEALING, REPAIRING COMPOUND

Western Colloid's #8000 All Weather Elastic Cement is a unique, solvent-based, white sealant manufactured from synthetic elastomers, resins and fibers. #8000 is designed for use on various roof membranes and surfaces, including asphalt BUR, modified bitumen, metal and single ply roofs. (Including EPDM, PVC, TPO and Hypalon). It is formulated with extremely tough elastomers, resins, and binders, to form a long-lasting seal that will outperform asphalt based sealants.

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# #8000 All Weather Elastic Cement

## Use It For Repairs, Flashing or Sealing on:

- Roof Flashings & Drains
- Metal Roofs & Mobile Homes
- Sheet Metal and Gutters
- BUR, Modified Bitumen
- Single Ply Membranes

#8000 forms a tough, highly durable seal with a high degree of tensile strength, elongation and flexibility. It contains synthetic fibers giving it the strength and toughness to perform in all climates. It may be reinforced with polyester fabric to give additional strength and bridging ability. It has excellent sag resistance which allows it to be applied to vertical as well as horizontal surfaces.

#8000 has special additives which allow it to be applied to wet or underwater surfaces. #8000 is waterproof immediately upon application and can be used before or during wet weather.

## Directions For Use

### PREPARATION

Surface must be clean, sound and free of grease, wax, chalky or loose paint, mildew and any other surface contamination that may inhibit adhesion.

### APPLICATION

Using a trowel or stiff brush apply to the surface at a thickness of 1/8 inch. #8000 may be reinforced with polyester fabric in a "3 course" method for added strength or to bridge voids or gaps. When applying to wet surfaces, use sufficient pressure to displace the moisture and insure proper adhesion. Before top coating with a water-based product, allow to dry at least 48 hours.

### CLEAN UP

Clean up with mineral spirits. Do not thin or dilute.

### READ AND FOLLOW DIRECTIONS CAREFULLY.

Refer to Latest MSDS/SDS for proper handling.

### NOT RECOMMENDED FOR USE OVER SILICONE COATINGS

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