



## Application Guidelines

### EPDM Rubber/Single-Ply

#### 1. CLEANING & PREP WORK

Thoroughly clean surface, preferably pressure wash with 2500 psi power-washer. Soap and water may be necessary. If power washing is not possible, use a stiff broom with soap to remove dirt. Make sure the area to receive any coating is clean and completely dry.

#### 2. PRIMING

Prime any area to receive coating with [Fabric Bond 930](#). Average coverage rate is 200 sq. ft. per gallon. [Fabric Bond 930](#) is very thin; use a roller or brush to apply primer. Allow 4 hours to thoroughly dry before application of coating or waterproofing materials.

#### 3. WATERPROOFING

Use [Fabric Bond 930](#) and [AWS Polyester Fabric](#) in any area where leaks may be a concern. Using a brush, apply [Fabric Bond 930](#) in seams, gaps, and penetrations, and while the [Fabric Bond 930](#) is still wet, roll [AWS Fabric](#) into the wet coating to seal the area. Immediately brush in more [Fabric Bond 930](#) to saturate the [Fabric](#). Allow 24 hours to dry.

#### 4. COATING

After the primer and waterproofing are thoroughly dry, apply two coats of [AWS Acrylic 211](#). Using a brush or roller, apply the [Acrylic 211](#) at a rate of 1.5 gallons per 100 sq. ft. per coat. Allow 24 hours between coats for drying.

#### 5. RESTRICTIONS / LIMITATIONS

This system is to be used only in conjunction with commonly accepted roofing standards but not limited to the following:

- A. No application of materials shall commence during inclement weather or when precipitation is imminent.
- B. No thinning of materials is permitted.
- C. No materials are to be applied to wet, dirty, or frozen surfaces.
- D. No materials are to be applied at temperatures below 40°F.
- E. No materials are to be applied at ambient air temperatures above 100°F.
- F. No materials are to be applied at relative humidity levels above 95%.
- G. DO NOT APPLY THESE COATINGS WHERE WATER STANDS ON THE ROOF FOR MORE THAN 24 HOURS AFTER A RAIN.

**CAUTION: Do not apply within two hours of sunset, rain, fog or freezing temperatures. Coatings must be completely dry before exposing to water or foot traffic. Keep coatings containers covered when not in use. Dispose of all containers in accordance with state and local environmental regulations. Keep away from children. If ingested, DO NOT induce vomiting. Call Physician immediately.**