



#601  
Surface Prep &  
Adhesion Promoter

## PROMOTES ADHESION ON EPDM ROOFS

### PRODUCT DESCRIPTION

E-las•tek® #601 Surface Prep & Adhesion Promoter will improve coating adhesion and minimize the potential for blisters on EPDM roof surfaces to be coated with E-las•tek #120 Solar Tek Extreme™ reflective elastomeric roof coating. Use this low viscosity sprayable liquid to pre-treat black EPDM rubber roof membrane prior to power washing and application of the roof coating.

### APPLICATION

- By blowing or sweeping, remove surface dirt and debris from the roof.
- Apply Surface Prep & Adhesion Promoter evenly to the roof using a sprayer (agricultural, conventional, or airless) or pouring and spreading with a push broom at the rate of 500 sq. ft. per gallon undiluted.
- Allow the Surface Prep & Adhesion Promoter to remain on the roof for a minimum of 5 minutes and a maximum of 2 hours.
- Use a power washer with water only set at 2000 – 3500 psi to clean the roof. Clean the roof thoroughly by keeping the wand close to the surface to remove contaminants.
- Once cleaned, rinse the roof with the pressure washer using only water.
- Allow the roof to dry completely before coating.

### FEATURES & BENEFITS

- Improves coating adhesion to black EPDM rubber membrane
- Continuous coating film
- Neutral pH
- Non-corrosive and requires no special handling
- Longer roof protection with continuous coating film
- User-friendly

### WEATHER CONDITIONS

Temperature should be over 55°F and under 105°F during application and curing period. In very hot weather, apply coating in the morning to prevent rapid drying. Normal drying time is 3 to 6 hours, longer in cool weather. Humidity affects drying time. Do not apply when there is any chance of rain, fog, frost, or dew during application or drying. See E-las•tek *BULLETIN: Cool Weather Application* at [www.elastek.com](http://www.elastek.com).

### SAFETY

Use in areas with good ventilation. Keep containers tightly closed when not in use. Keep away from children. Store in cool, dry place. Prevent from freezing.

### PHYSICAL PROPERTIES

The following are typical physical properties of Surface Prep & Adhesion Promoter.

<b>Appearance</b>	Clear liquid
<b>Color</b>	Pink to purple
<b>Odor</b>	Mild
<b>pH</b>	6-7
<b>Specific Gravity</b>	1.01
<b>Density, wet (lbs/gal)</b>	8.46
<b>Solubility in water</b>	Completely soluble