



#105  
Super Seal

## ROLLABLE ELASTOMERIC SEALANT FOR LARGER JOBS

### PRODUCT DESCRIPTION

*E-las•tek #105 Super Seal* is a quality sealant for covering larger areas quickly. Common uses include:

- Filling seams and cracks
- Installing polyester or fiberglass fabric
- Smoothing rough surfaces

*Super Seal* is a multi-purpose product that works well with roofing, masonry, metal, plastic, and wood substrates.

*Super Seal* is based on styrene acrylic co-polymers and is formulated to provide waterproof-sealing performance under harsh weather conditions. This elastomeric product has good tensile strength and elongation properties that allow it to expand and contract with substrates to maintain a constant seal. *Super Seal* will not bleed; compatible with all *E-las•tek* coatings.

*Super Seal* is particularly useful when sealing:

- Long seams, drip edges
- Flashings in built-up asphalt roofs
- Seams and fasteners on metal roofs

*Super Seal* can be reinforced with roof fabric or mesh. It can also be used where a thicker base roof coating is desired.

### SURFACE PREPARATION

All surfaces must be thoroughly cleaned to remove oils, gravel, granules, loose coating, chalk, dirt, rust, corrosion, efflorescence, bond-breakers, and mildew to assure coating adhesion and minimize asphalt bleed. Rust/corrosion may require wire brush, scraping, or sand blasting, plus a coat of commercial rust-preventative primer.

### WARNINGS

- Not intended for use as a pond-filler or for extended immersion under water
- Use *E-las•tek #505 Puddle Plaster™* for filling low areas.
- Not for use on foam or gravel roofs
- Call *E-las•tek* before applying single-ply roofs.

### APPLICATION

Apply only in sunny weather, when temperatures are expected to be above 55°F and rain or moisture is not expected during drying. In extremely hot weather, coatings should be applied in the morning. Coating very hot surfaces may cause blistering. Wear protective clothing and eye protection.

Thick coatings and coating applied in cool weather will require extended drying time. In warm dry weather, *Super Seal* can generally be recoated the next day.

Apply by roller or brush. When using a paint roller, use a ¾-inch to 1¼-inch nap cover. Apply in thick coats. When cracks or holes are particularly deep, apply several coats allowing time for each to cure. Weak areas, areas subject to movement, or cracks exceeding .25 inches across should be strengthened with roofing mesh or fabric worked into the sealant using a 3-course method.

**DO NOT THIN COATING WITH WATER.** Clean tools promptly with water.

### COVERAGE

Coverage is variable depending on situation. Coat at about 50 sq. ft. per gallon per application on smooth surfaces.

### COLORS

White; can be tinted

### SAFETY

- Use in areas with good ventilation.
- Keep containers tightly closed when not in use.
- Keep away from children.
- Store in cool, dry place. Keep from freezing.
- Shelf life is 2 years.

### SPECIFICATIONS

- 73 percent solids by weight
- 60 percent solids by volume
- pH is 9-10
- PVC 48
- VOC 68 g/l
- Packaged weight: 12 lb. per gallon

*Data provided here is based on our best knowledge at time of printing and is subject to change. E-las•tek offers coatings to fill or coat ponding areas and to handle difficult substrates. For most current information check our website: [www.elastek.com](http://www.elastek.com); or contact us at [coatings@elastek.com](mailto:coatings@elastek.com) or 877-352-7835.*