



LIFE™

PRODUCT SPECIFICATIONS



8875

Elastomeric Waterproofing Underseal

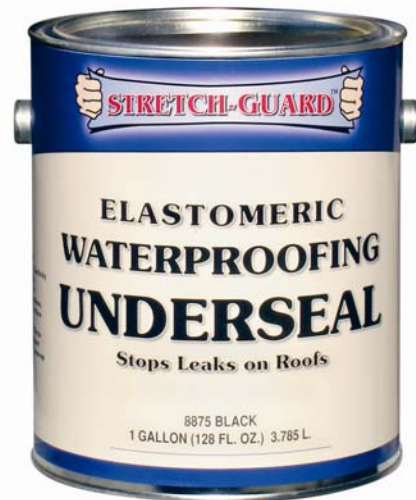
Description: Stretch-Guard 8875 Underseal is a premium quality elastomeric coating that forms a flexible, durable, seamless membrane with 800% elongation. This membrane will stretch as the roof expands and contracts due to temperature changes. Designed to resist ponding water, 8875 Underseal is specified to be used to qualify for the Stretch-Guard Roof Coating System Warranty.

Advantages

- Primes and seals
- Resists ponding water
- Creates a water barrier
- Resists cracking
- Outstanding tensile strength
- Superior flexibility at extremely low temps
- 800% elongation with excellent recovery properties

Uses

- Composition Roofs
- Asphalt Shingles
- Metal Roofs
- Concrete Roofs
- Flat Roofs
- Rolled Roofs
- Poly Foam Roofs
- Mobile Home Roofs
- Plywood Roofs & Decks
- Flower Pots
- Masonry Block Walls



Finish: Low angular sheen

Package Size: Gallons, Fives & drums

Color: 8875 Black and 8876 Tan

Important Application Precautions:

Apply on a clear, sunny day when temperatures are between 50° and 100°F.

Do not apply when temperature is expected to drop below 50° F within 24 hours.

Do not apply under foggy weather conditions

Do not apply if rain is forecast within 24 hours of application.

Coverage: Coverage depends upon roof condition and system to be applied. 8875 Underseal requires a minimum dry film thickness of 14 mils. This mil thickness can be achieved by applying 1 gallon at 50 sq. ft. A badly deteriorated roof will require additional coats of 8875 Underseal to provide a uniform sealed surface and to seal any pin holes. (See Application Specification Guide.)