



LIFE™

Product Specifications



Sheet Waterproofing Membrane

Seal Guard-40 Mil

Description

Life Deck Seal Guard is a 40 mil. thick rubberized asphalt, self-sealing, self-adhering waterproof membrane reinforced with a non-woven polyester fabric. Seal Guard has a white polyester scrim, which allows light foot traffic and a short period of UV exposure.

Uses

Life Deck Seal Guard is primarily used as a secondary waterproofing membrane in critical situations under the AL system or any areas where a self-sealing, self-adhering waterproof membrane is needed.

Advantages

- ✓Self-sealing
- ✓Self-adhering
- ✓Economical
- ✓Reinforced
- ✓User Friendly
- ✓Withstands Light Foot Traffic
- ✓Short UV Protection

Packaging

6" x 67'
 12"x 67'
 36"x 67'

Inspection/Surface Preparation

Be sure the surface is clean, dry and free of grease, paint, oil, dust or any foreign material that may prevent proper adhesion. All nails and screws must be flush with the surface.

Application

One method of application is to roll out the membrane with the white side up and measure individual lengths with 2" minimum overlap. Pull the material tight from each end and remove the 2-1/2" strip of the overlap release film and adhere to the deck.

Another method is to pull 12" to 24" of the release film and position the roll where desired. Adhere the membrane firmly onto the deck. Begin pulling the release film in the opposite direction. The roll will follow as the release film is removed. Smooth the membrane as the adhesive back comes into contact with the deck.

Install Life Deck Seal Guard under and/or over flashing to help seal nail holes. Because the material is not UV stable, the material is to be held back from the edge of the flashing and covered by the coating to be installed.

Limitations

- ✓ Do not leave exposed to UV for more than 2 weeks.
- ✓ Do not install in temperatures above 90°F or below 40°F.
- ✓ Do not store rolls on end.

Technical Data

Thickness	40 mils. +- 5
Tensile Strength-reinforcing only (ASTM D882-A)	1400 psi
Elongation, ultimate failure of SBS mass (ASTM D412)	500%min.
Pliability	Pass