



Reconditions Granulated Cap Sheets, Asphalt Shingles & Skylights Shingle Saver™

Product Description:

Shingle Saver is a single-component Urethane-Acrylic Hybrid coating used to protect and extend the life of existing asphalt cap sheet and asphalt shingle roof systems.

Shingle Saver can be used to re-adhere mineral cap to asphalt cap sheet and shingle roofs and can also extend the life of deteriorating skylights by sealing weather related spider cracks in the lens. **Shingle Saver** is milky white and dries amber clear.

Application:

Shingle Saver can be applied by using a low nap or foam roller, paint brush, Hudson style pump sprayer or airless sprayer.

Surface Preparation / Application

Asphalt Shingles & Granulated Cap Sheet: Surfaces must be clean, sound, dry, free of oils and grease, and other bond inhibiting contamination. All contamination and organic matter must be removed. Apply a minimum of 2-3 coats in a crosshatch pattern.

Skylights: Clean the existing skylight surface removing any bond inhibiting substances and apply **Shingle Saver** with a low nap or foam roller. Apply 2-3 coats, filling in hairline cracks that occur from normal weathering.

Dry Time:

At 75° F (24° C) and 50% relative humidity, dry time is approximately 1 hour.

Packaging:

1 gallon jugs, 5 gallon pails, 50 gallon drums, and 280 gallon totes.

Physical Properties:

Appearance Off-White
*Dries amber clear

Viscosity at 25° C
(Brookfield LV2, 60rpm) CP 50

pH 7.7

Freeze/thaw Stable Pass/ Fail
Passes 3 cycles

Weight solids % 29.0

Density Lbs/Gal 8.7

VOC level Lbs/Gal 2.15

Abrasion, Grit mg loss 12
Feed Taber

Konig hardness, 1 MIL dry film
Seconds 80

Tensile 1,350 psi

Elongation 130%

Storage

Store Shingle Saver in a cool dry place. Do not expose to freezing.

Coverage Rates (Dry):

Subject to substrate condition (estimate)
300 – 350 square feet per gallon per coat.
Application recommendation is a minimum of 2-3 coats for a finished DFT of 3 mils.

Testing was performed by independent testing facilities and is believed to be reliable. However since the data has been obtained under controlled laboratory conditions and typical for some product classification, we can assume no liability for damages resulting from the use of this material. All information provided is given without warranty or guarantee. It is our recommendation that the end user perform individual testing for the specific intended application. Revised 11-10-15