



## Sol-R-Skin™ BLUE

## For Florida

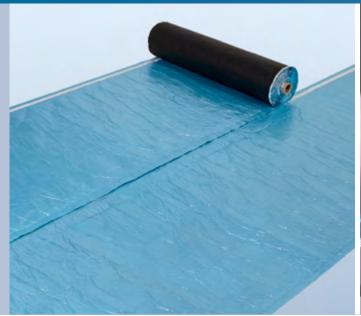
## FIRE RESISTANT, THERMAL INSULATING & REFLECTIVE ROOF UNDERLAYMENT



- Class A fire rated with stone coated steel and tile roof coverings
- Heat reducing radiant barrier over an insulating fiberglass blanket
- R 2.2 to 6.6 insulation for a variety of roof systems
- Cool blue surface helps to reduce sun glare during installation
- Use in any climate at any temperature
- 30 year limited warranty

# Sol-R-Skin™ BLUE

### **UNMATCHED THERMAL PERFORMANCE**





## HIGH PERFORMANCE FOR ANY ROOF IN ANY CLIMATE





#### **Class A Fire Resistant**

The highest rating of fire resistance when installed with stone coated steel, concrete tile and clay tile roofing. Sol-R-Skin™ BLUE passes ASTM E-108 Class A fire testing with stone coated steel coverings. The reflective aluminum foil and insulating fiberglass provide excellent heat resistance.



#### **Easy Installation**

Save time installing this lightweight roll with 450 square feet per roll weighing only 45 lbs per roll. It is quickly nailed into place and a simple adhesive strip at the headlap helps prevent wind uplift. The blue coating helps reduce glare, making it easier to install than other radiant barrier underlayments.



#### **Durable Protection**

The durable aluminum surface helps prevent leaks at fasteners and won't degrade over time.



#### **Product Performance**

Sol-R-Skin™ BLUE is backed by a manufacturer's limited 30 year warranty. Sol-R-Skin™ BLUE meets or exceeds all national, Florida & Miami-Dade building code requirements and outperforms all other underlayments.

## DID YOU KNOW...



Sol-R-Skin™ BLUE roof underlayment is listed with California's Office of the State Fire Marshal to be used in fire resistant roof systems in the Wildland Urban Interface (WUI) regions.









#### **Energy Efficient**

Sol-R-Skin™ BLUE provides insulation values ranging from 2.2 to 6.6 for various roof systems by combining two of the most energy efficient construction materials - radiant barrier and fiberglass insulation. The aluminum radiant barrier surface reflects heat with an impressive emissivity rating of 0.03. The fiberglass insulation beneath the aluminum provides a second layer of heat resistance. Roof systems installed with Sol-R-Skin™ BLUE can provide high R value ratings:

#### **Stone Coated Steel Roofs:**

- R 2.2 with panels fastened Direct-to-Deck
- R 5.5 with panels fastened to 2"x2" Battens
- R 6.6 with panels fastened to 2"x2" Elevated Battens

This product installs nicely and makes an easy single product solution to meet Class A for my steel roofs with the added benefit of energy savings for my customers."

John Popa, Western Roofing Systems, Anaheim, CA

Installing a single layer of Sol-R-Skin BLUE to achieve Class A with steel roofs is a value added alternative to the conventional requirement of installing underlayment and separate fire barrier. It also makes a great energy efficiency upgrade. \*\*\*

Mike Lunneborg, Western Roofing Systems, Campbell, CA

#### **CERTIFICATIONS / APPROVALS**

Miami-Dade County Approved Florida Building Code FL27940

ASTM D8257, D226 Type II, E108 Class A

with Stone Coated Steel & Tile Roofing

Patents US 2017/0210089 A1 US 2016/0016386 A1

#### **SPECIFICATIONS**

Roll size 54" x 100' (450 sq.ft.) Roll weight 45 lbs (nominal) **Thickness** 3/8" (nominal) Rolls per pallet 24 rolls

Pallet weight 1,250 lbs (nominal)

#### **PART NUMBERS**

92710 Roll - Pick up at Plant 92711 Drop Ship - 576 Rolls/Truck

### About Westlake Royal Building Products<sup>™</sup> | Roofing Solutions

The Roofing Solutions portfolio from Westlake Royal Building Products™ is a recognized, national leader in durable and sustainable clay, composite, concrete, and steel roof systems. Encompassing a suite of materials that provide strength, versatility, and refinement, our portfolio includes US Tile® Clay Roofing Products, Newpoint™ Concrete Roof Tile, Unified Steel<sup>™</sup> Stone Coated Roofing, DaVinci<sup>®</sup> Roofscapes, and Westlake Royal<sup>™</sup> Roofing Components, all designed to deliver a higher standard of roof installation, performance, and design.

#### SIDING & ACCESSORIES TRIM & MOULDINGS ROOFING STONE WINDOWS OUTDOOR LIVING



THE PRODUCTS TO DO EVERYTHING. THE POWER TO DO EVEN MORE.

There are no limits to how far we innovate, how deeply we express, how strongly we commit, how boldly we go.



