



# WeatherLock® Flex

Flexible Self-Sealing Ice & Water Barrier



## FEATURES AND PRODUCT BENEFITS

### Protection

*WeatherLock Flex Self-Sealing Ice and Water Barrier provides excellent protection against water infiltration resulting from freeze/thaw cycles wind driven rains and normal water flow around eaves, valleys, vents, chimneys, and skylights.*

### High Performance

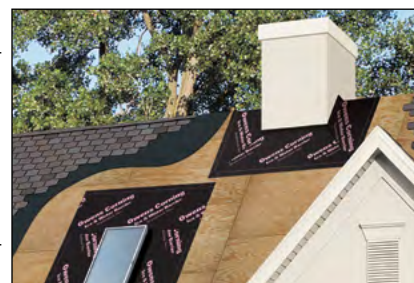
*WeatherLock Flex self-sealing ice and water barrier has a flexible and pliable poly surface combined with modified asphalt to conform around irregular shapes, inside corners, and at sharp angles.*

### ▪ Aggressive Self-Adhesive

*WeatherLock Flex self-sealing ice and water barrier exceeds the adhesion performance requirements standard to help prevent water migration that could cause interior building damage.*

### ▪ Seals Tight Around Nails

*When the top shingles are applied, the WeatherLock Flex self-sealing ice and water barrier will seal around the nail penetration creating a water tight construction.*



## Easy Application

WeatherLock® Flex self-sealing ice and water barrier was designed to increase ease of installation while maintaining peak performance.

### ▪ Cold Temperature Application

The flexible and pliable poly surface is designed to perform effectively even in cold weather applications and will not crack when the structure naturally expands and contracts.

### ▪ Slip Resistant Surface

The raised printed surface of *WeatherLock Flex* self-sealing ice and water barrier enables excellent traction and safer installation. Compared to the leading brand, *WeatherLock Flex* self-sealing ice and water barrier exceeds performance expectations.

### ▪ Contractor Convenience

*WeatherLock Flex* self-sealing ice and water barrier can be exposed to UV for up to 30 days. Plus, it can be applied over existing poly surface ice and water barriers so re-roofing is easy and less costly.

### ▪ Lays flat

The construction of *WeatherLock Flex* self-sealing ice and water barrier allows the product to lay flat during installation with no special treatment required at overlaps. This helps promote a more uniform application of shingles with less rework.



## PRODUCT SPECIFICATIONS

SPECIFICATIONS	
Roll Size	3 feet x 75 feet
Coverage	225 square feet
Nominal Roll Weight	59 pounds

## APPLICABLE STANDARDS AND CODES

ASTM D1970  
ASTM E108/UL 790 (Class A Fire Resistance)  
CCMC 13403-R  
ICC-ESR 1783

## LIMITED WARRANTY

Up to 30 years of coverage when installed with Owens Corning™ roofing shingles. See actual warranty for more details.

## SHIPPING

SPECIFICATIONS	
Rolls per pallet	20 rolls
Pallets per truckload	33 pallets (660 rolls)
SAP Short Code	WLFL

## AVAILABILITY BY PLANT

Brookville, Compton, Denver, Kearny, Medina, Minneapolis and Summit.

## SERVICE GUIDELINES

*WeatherLock Flex* self-sealing ice and water barrier can be top loaded on any roofing truck in full pallet quantities from 1-10 pallets. For quantities greater than 10 pallets, full truckloads will ship direct from the manufacturing facility.

## STOPOVER CRITERIA

Max of 1 stop and final. Max of 200 mile radius between stops.



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