



# EAVELOCK™

PEEL & STICK • SELF-ADHERED

## AIR, WATER & VAPOR BARRIER

### FOR USE UNDER

- Metal
- Slate
- Tile
- Composition
- Shake
- Asphalt Shingles



Ice Damming and Eave Protection at High and Low temperature.

**EaveLock™** is strongest, most reliable, and best performing synthetic self-adhering roof underlayment with next-generation adhesive technology. **EaveLock™** delivers a unique combination of both high temperature (240°F / 115°C) flow resistance and low temperature (40°F / 4.4°C) deck adhesion, does not require priming at low temperature and remains stable at extreme temperatures. It meets or exceeds code requirements and industry standards, offers best walkable rough anti-skid surface with Six months UV exposure rating and 30 years limited warranty which makes **EaveLock™** an ideal self-adhering underlayment for commercial and residential projects subject to ice-damming, eave, and severe weather protection.

## FEATURES

**EaveLock™** is next-generation self-adhered underlayment that creates a continuous water-shedding surface without nailing.

- 🔒 Strong with resistance to tearing, stretching and will not delaminate
- 🔒 Meets and exceeds ASTM D-1970, ASTM D226
- 🔒 Lightweight, Easy to handle
- 🔒 Skid-resistant Synthetic Grip Texture that provides traction and a safer working surface
- 🔒 High and Low Temperature Performance (240°F / 115°C)
- 🔒 Installation Temp 40°F/4.4°C and Above.
- 🔒 **EaveLock™** is a synthetic product that will support no - mold.
- 🔒 Enhanced UV Resistant (Up to 6 Month)
- 🔒 Better Coverage – 5 Sq. Roll
- 🔒 Class A Fire ASTM E108, Under Asphalt Shingles
- 🔒 Extra Wide 48 Inches - Offers Fast Installation
- 🔒 20 Year Limited Warranty

PROPERTIES	TEST METHOD	EAVELOCK (TYPICAL VALUE)
Colour		Black
Top Surface		Synthetic Grip Texture - Skid Resistant
Bottom Release Liner		Silicon Poly Split Release
Nominal Thickness	ASTM D 5147	15 mil (0.38 mm)
Permeability	ASTM E96	0.062 Perms
Nail Sealability	ASTM D 1970	Pass
Lap Sealability	ASTM D 1970	Pass
Thermal Stability	ASTM D 1970	240°F(115°C)
Low Temperature Flexibility	ASTM D 1970	Pass
Installation Temperature		40°F (4.4°C) and above
Adhesion to Plywood	ASTM D 1970	1.5 Lbs/in. (250 N/m)
UV Exposure	ASTM G90	6 Month
Fire Rating	ASTM E108	Pass - Class A
Skid Resisitance	ASTM D1970	Pass
Tensile Strength	ASTM D1970	MD 65 lbs/in/ (11.4 kN/m)   CD 62 lbs/in (10.8 kN/m)
Tear Strength	ASTM D1970	MD 94 lbs (417 N)   CD 92 lbs (408 N)

\* Test data is based on average taken over several production runs of control/non-conditional specimens and should not be considered or interpreted as minimum or maximum values. Values are typical data and not limiting specifications. All values ± 10 %.

### STANDARD SIZE ROLL

<b>Coverage</b>	5 SQ
<b>Width</b>	4 FT / 48 Inch
<b>Length</b>	125 FT
<b>Weight</b>	42 LBS / 19 KG
<b>Rolls/Pallet</b>	48 Rolls
<b>Pallet Weight</b>	1170 LBS / 530 KG

#### Building Code and Roofing Standard Compliance

ASTM D-1970 | ASTM D226 D4869 | CAN/CSA – A123.3 | CAN/CSA – A220.1 | ASTM E108



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