

# All Weather

All Weather NB is a light-weight, synthetic roof underlayment for use under asphalt shingles.

## FABRIC SPECIFICATIONS

<b>Weave</b>	Woven, clear PP scrim with non-woven top surface
<b>Color</b>	black/grey
<b>Weight</b>	3.0 oz/yd <sup>2</sup> (102g/m <sup>2</sup> )+/-5% (23 lb per roll)
<b>Thickness</b>	7 mil ASTM D1777

## ROLL SPECIFICATIONS

<b>Cores</b>	2 inch cardboard
<b>Width</b>	48"
<b>Length</b>	250 ft/roll



These values are typical data and are not intended as limiting specifications. While we believe them to be reliable, the statements and information herein is only for general guidance and are not warrants or guarantees for accuracy and compliance. The user must, by test or otherwise determine suitability for this purpose. Our standard terms and conditions of sale apply exclusively to all orders and all liability for damages of any kind, including consequential, exceeding purchase price is excluded. No oral warranties are authorized. We reserve the right to make changes without notice or obligation in our products and publications.

# Synthetic Nail Base Underlayment

## TECHNICAL DATA SHEET

### PERFORMANCE PROPERTIES

Values based on ASTM standard test. This data should not be considered specifications.

<b>Grab Tensile</b>	Warp 106 lb/ Weft 108lb
ASTM D5034	
<b>Strip Tensile ( N/5cm)</b>	Warp 67lb / Weft 54 lb/in
ASTM D 5035	
<b>Tensile Elongation</b>	Warp 18%/ Weft 15%
ASTM D 5035	
<b>Tongue Tear</b>	Warp 25 lb/Weft 29lb
ASTM D2261	
<b>Trapezoidal Tear</b>	Warp30lb / Weft 30lb
ASTM D4533	
<b>Mullen Burst</b>	140psi
ASTM D3786	
<b>Water Transmission</b>	Pass
ASTM D4869	
<b>Moisture Vapor Transmission</b>	0.058 perm (0.401 g/day-m <sup>2</sup> )
ASTM E96	
<b>Pliability</b>	No cracking (pass)
ASTM D146	
<b>Water Ponding</b>	No dripping (pass)
CAN/CSA A220.1	
<b>Class A Fire Resistance Rating</b>	
ASTM E108	

## 20 Year Limited Warranty

- Meets ICC-ES AC 188 CCRR-1105
- Meets ASTM D 4869 for type I, II, III, and IV
- Meets ASTM D226 for Type II
- Meets CSA A123.3-05(10) for Type 1,2, and 3