



## ALL-WEATHER PROTECTION



### Roofnado™ AnchorDeck™ PSU

AnchorDeck™ PSU is a self-adhered roofing underlayment for sloped roof applications. AnchorDeck™ PSU provides unmatched protection from ice dams, snow, storms, hail and wind-driven water. AnchorDeck™ PSU features a mechanical slip-resistant walking surface which provides superior steep-slope walkability.

To speed your projects up even more, AnchorDeck™ PSU has a split-release liner which helps increase productivity with faster and easier installs than single sheet liners. And for added confidence, AnchorDeck™ PSU's rubberized adhesion technology has an excellent combination of strong deck grip in low temperatures and high temperature flow resistance.

AnchorDeck™ PSU is designed for use under asphalt shingles, residential metal, concrete tiles, shakes, synthetic shingles and primed cedar shakes. AnchorDeck™ PSU meets all building code requirements including ASTM D226, ASTM D4869 and AC 48.

Ask for it at your nearest roofing distributor today.

#### Test/Standard\*

#### Typical Value

Nominal thickness	40 mils
Weight per square	18.75 lbs
Permeability E96	0.027 Perms
Nail Sealability ASTM D1970	Pass
Tensile Strength ASTM D5034	MD 95 lbs (43 kg)   CD 85 lbs (38.5 kg)
Tear Strength ASTM D4533	MD 25 lbs (11.3 kg)   CD 20 lbs (9 kg)
Adhesion to Plywood ASTM D903	2.4 lbs/inch
Liquid Water Transmission ASTM D4869	Pass
Fire Rating ASTM E108	Class A
UV Exposure	90 Days

#### Roll/Pallet Specs

Length per roll:	67' / 20.4 m
Width per roll:	36" / .91 m
Weight per roll:	375 lbs / 17 kg
Roll size:	2 sq / 20 m <sup>2</sup>
Rolls per pallet:	25
Pallet weight:	987.5 lbs / 448 kg

\*Test data is based on average taken over several production runs and should not be considered or interpreted as minimum or maximum values. Values are typical data and not limiting specifications. All values ± 10 %. This product is manufactured in accordance with national standards which allow for non-critical variances in weights and measures.  
RN AD PSU SS R1 AUG20

### Features & Benefits

- Mechanical slip resistant walking surface which provides superior steep slope walkability for roofers
- Split release liner for faster & easier installs
- Rubberized adhesion technology for stronger deck grip
- Temperature range – 40° F to 240° F
- Meets the performance requirements of CAN/CSA A220.1
- Meets and exceeds ASTM D1970
- Low temperature flexibility – AC 48 PASS
- Thermal Stability – 190° F
- 20 Year Warranty
- 90 days UV exposure



### Steep slope confidence

Nexgen™ mechanical and chemical slip-resistant technologies for unmatched walkability you can trust – every time.

**Switch to Roofnado™ and start saving on labor, time & money. Contact us today!**  
[www.roofnado.ca](http://www.roofnado.ca)

