



Roofnado™ AnchorDeck™

AnchorDeck™ coating technology allows underlayment to be anchored to the deck prior to applying fasteners. Innovative high-traction walking surface, excellent durability and many other unique performance features make AnchorDeck™ the smart choice for today's roofing professionals.

AnchorDeck™ is designed for use under asphalt shingles, metal in residential applications, synthetic shingles and primed cedar shakes. AnchorDeck™ meets all the code requirements including CAN/CSA 123.3, ASTM D226, ASTM D4869 and AC 188 as required by ICC.

Ask for it at your nearest roofing distributor today.

Features & Benefits

- AnchorDeck™ has a unique coating technology which allows underlayment to be anchored to the deck prior to applying fasteners.
- Innovative high traction walking surface
- No stretching around fasteners & no blow-offs!
- All temp. All weather performance; remains flexible and easy to install in freezing or extremely hot conditions (-40° to 240° F)
- Meets ASTM D226 Types I & II and D4869 Types II & IV
- Meets the performance requirements of CAN/CSA A123.3
- Miami-Dade County Product Control Approved
- ICC-ES ESR-4055 Approved | FBC Approved – FL21895
- Class A Fire Rating - ASTM E108
- Texas Department of Insurance Approved
- 180 Days UV Exposure
- 30 year warranty
- 48" wide

Test/Standard*

Typical Value

| | |
|--------------------------------------|---|
| Nominal thickness | 11 mils |
| Tensile Strength ASTM D5034 | MD 95 lbs (43 kg) CD 85 lbs (38.5 kg) |
| Tear Strength ASTM D4533 | MD 18 lbs (8.16 kg) CD 16 lbs (7.26 kg) |
| Liquid Water Transmission ASTM D4869 | Pass |
| Fire Rating ASTM E108 | Class A |
| UV Exposure | 6 Months |
| Temperature Range | -40° F - 240° F |



Roll/Pallet Specs

| | |
|------------------|---------------------------|
| Length per roll: | 250' / 76.2 m |
| Width per roll: | 48" / 1.2 m |
| Weight per roll: | 23 lbs / 10.4 kg |
| Roll size: | 10 sq / 93 m ² |

*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.

†When correctly installed as per installation instructions. All product installation instructions are available to download or view from our website: www.roofnado.com

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Switch to Roofnado™ and start saving on labor, time & money.
Contact us today!
www.roofnado.com

