

NovaSeal®

by Tuck

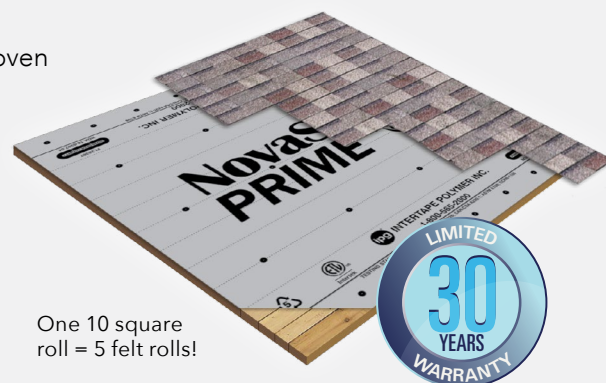


NOVASEAL® PRIME

SYNTHETIC ROOF UNDERLAYMENT

NovaSeal® PRIME is made from a completely waterproof construction of woven polypropylene and a slip resistant non-woven top surface. PRIME forms a barrier in your roofing system that helps protect residential steep slope roofs in the most extreme weather conditions. PRIME synthetic roof underlayment delivers exceptional long-term weather barrier performance compared to traditional asphalt felt products.

PRIME is designed for use under asphalt and synthetic shingles, metal in residential applications and primed cedar shakes.



One 10 square roll = 5 felt rolls!

FEATURES & BENEFITS



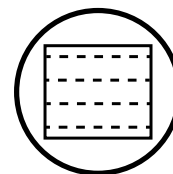
Lightweight
10-square roll = 23 lbs



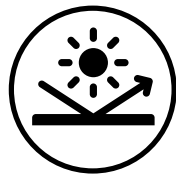
Non-woven surface
is slip resistant



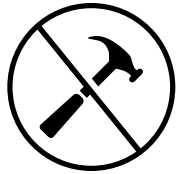
Requires fewer
fasteners than typical
asphalt felt products



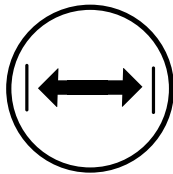
Horizontal marker
for overlap



UV protection for
up to 90 days



No special tools
required



Greater roof
coverage per roll



Tear & puncture
resistant



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PROPERTIES / TEST METHOD

Tensile Strength ASTM D5034	MD 90 lbs (41 kg) / CD 90 lbs (41 kg)
Tear Strength ASTM D4533	MD 24 lbs (11 kg) / CD 24 lbs (11 kg)
Liquid Water Transmission ASTM D4869	Pass
UV Exposure	90 Days
Permeability ASTM E96	< 0.05 Perms
Temperature Range	-40°F to 240°F / -40°C to 115°C
Limited Warranty	20 Years

ROLL / PALLET SPECS

Length per Roll	250' / 76.2 m
Width per Roll	48" / 1.1 m
Weight per Roll	23 lbs / 10.4 kg
Roll Size	10 sq / 93 m ²
Rolls per Pallet / Truck	56 / 2016

NovaSeal® PRIME meets or exceeds all required building codes:

- ASTM D226 Types I & II, ASTM D4869
- CAN/CSA A123.3, CAN/CSA A220.1
- Florida Building Code FL26367
- Class A Fire ASTM E108
- CCRR 1105, AC188
- Texas Department of Insurance
- Miami-Dade NOA 20-1015.01



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