

NOVASEAL[®] ULTRA

SYNTHETIC ROOF UNDERLAYMENT

NovaSeal[®] ULTRA is made from a completely waterproof construction of woven polypropylene and a slip resistant nonwoven top surface. ULTRA forms a barrier in your roofing system that helps protect residential or commercial steep slope roofs in the most extreme weather conditions. ULTRA synthetic roof underlayment delivers exceptional long-term weather barrier performance compared to traditional asphalt felt products. ULTRA is designed for use under metal, asphalt shingles, synthetic shingles, primed cedar shakes and tiles.

FEATURES & BENEFITS

SUPERIOR CONSTRUCTION

- Durable, woven construction holds up to rugged tile, metal and slate installs
- Strong and pliable material that performs in the most extreme temperatures
- Will not crack or dry out under metal or tile
- Withstands UV exposure for up to 180 days

INSTALLER FRIENDLY

- Nonwoven walking surface provides excellent slip resistant properties
- Horizontal marker for overlap
- Lighter weight and easier to handle (10-square roll is only 35 lbs)

COVERS MORE

• Greater roof coverage per roll than traditional roofing felt

PROTECTION

- Extended UV protection can be left exposed for up to 180 days
- Exceptional tear and puncture resistance



NovaSeal[®] ULTRA 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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PROPERTIES / TEST METHOD

Tensile Strength ASTM D5034	MD 150 lbs (68 kg) / CD 150 lbs (68 kg)
Tear Strength ASTM D4533	MD 50 lbs (23 kg) / CD 40 lbs (18 kg)
Liquid Water Transmission ASTM D4869	Pass
UV Exposure	180 Days
Permeability ASTM E96	< 0.05 Perms
Temperature Range	-40°F to 240°F / -40°C to 115°C
Limited Warranty	LIFETIME

ROLL / PALLET SPECS	
Length per Roll	250' / 76.2 m
Width per Roll	48" / 1.1 m
Weight per Roll	35 lbs / 15.9 kg
Roll Size	10 sq / 93 m ²
Rolls per Pallet / Truck	36 / 1296





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