ROOFING COMPONENT APPROVAL

Category:
Sub-Category:

Roofing Underlayment

Material:

Polypropylene

SCOPE:

This acceptance is for Titanium® UDL25, Titanium® UDL30, Titanium® UDL50, Titanium® X30, Titanium® PSU30, RhinoRoof® U10, RhinoRoof® U20, RhinoRoof® Granulated, RhinoRoof® Metal, Tri-Built, ABC Pro Guard 20, and SRS TopShield TS20 Underlayments as described in this Notice of Acceptance, for use with approved prepared roof assemblies where ASTM D226 Type II (Titanium® X30, Titanium® UDL30, Titanium® UDL50, RhinoRoof U10, RhinoRoof® U20, Titanium® UDL25, ABC Pro Guard 20, Tri-Built, SRS TopShield TS20) or ASTM D1970 (RhinoRoof® Granulated, RhinoRoof® Metal, and Titanium® PSU30 only) underlayment is specified and installed with prescribed approved fasteners and fastener densities. Designed to comply with the Florida Building Code including the High Velocity Hurricane Zone of the Florida Building Code

PRODUCT DESCRIPTION:

		Test	Product
Product	Dimensions	Specification	Description
Titanium UDL25	48" x 250' rolls	ASTM D226	Woven synthetic polymer underlayment with two
Manufacturing		Type I & II	sides coated with UV protected and slip resistant
Location #1			polymer stabilized polypropylene on both sides.
Titanium® UDL-30	48" x 250' rolls	ASTM D226	Woven synthetic polymer underlayment with two
Manufacturing		Type I & II	sides coated with UV protected and slip resistant
Location #1			polymer stabilized polypropylene on both sides.
Titanium® UDL-50	48" x 250' rolls	ASTM D226	Woven synthetic polymer underlayment with two
Manufacturing		Type I & II	sides coated with UV protected and slip resistant polymer stabilized polypropylene on both sides.
Location #1			polymer stabilized polypropylene on both sides.
RhinoRoof U20	42" x 286' rolls	ASTM D226	Woven synthetic polymer underlayment with two
Manufacturing		Type I and II	sides coated with UV protected and slip resistant
Location #1,2			polymer stabilized polypropylene on both sides.
RhinoRoof U10	42" x 286' rolls	ASTM D226	Woven synthetic polymer underlayment with two
Manufacturing		Type I & II	sides coated with UV protected and slip resistant polymer stabilized polypropylene on both sides.
Location #1,2			polymer stabilized polypropylene on both sides.
RhinoRoof Granulated	262-652 11-	A CTM D1070	CDC salf adharing modified conhelt underlayment
Manufacturing	36"x65' rolls	ASTM D1970	SBS self-adhering modified asphalt underlayment sheet material with a surfacing of opaque
Location #3,4			granules; for use as an underlayment in sloped
			roof assemblies.
RhinoRoof Metal	262-71 22 11-	ASTM D1970	SDS salf adhaving capabilit shoot material with a
Manufacturing	36"x71.3" rolls	ASTM D19/0	SBS self-adhering asphalt sheet material with a film facer; for use as an underlayment in sloped
Location #3			roof assemblies



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