

TITANIUM PSU30

SYNTHETIC ROOFING UNDERLAYMENT

PROFESSIONAL GRADE FOR USE UNDER ALL: METAL, TILE, SLATE, SHAKE & SHINGLE ROOFING

- Watertight asphalt to asphalt lap system
- Up to 6 months UV exposure rating
- Meets and exceeds ASTM D1970
- ICC ES Approved
- Class A Fire ASTM E108
- CAN/CSA A220.1
- Meets Class 4 Hail Rating
- Florida Building Code Approved
- Texas Department of Insurance
- PSU30 is an approved Polyfoam underlayment for use with Polyset® foam systems
- The only modified rubberized asphalt Peel & Stick with a tough and rugged surface
- All temperature performance -40°F to 240°F
- Installation temperature 40°F and above
- Synthetic construction inert to mold growth
- Cool gray surface, doesn't expand or contract

SPECIFICATIONS

LENGTH PER ROLL:	72' / 22 m
WIDTH PER ROLL:	36" / 91.4 cm
WEIGHT PER ROLL:	48 lbs / 22 kg
NET ROLL SIZE:	2 sq / 20 m ²
ROLLS PER PALLET:	25
PALLET WEIGHT:	1300 lbs / 590 kg

TECHNICAL DATA

TEST & PROPERTIES	STANDARD	TITANIUM® PSU30 TYPICAL VALUE
Color		Gray
Surface		Synthetic Polymer - Patented Sure-Foot® slip resistant nodular
Release Liner		Silicone Treated, Crinkled Poly Split Release
Weight per square		24 lbs / (10.8 kg)
Nail Sealability	ASTM D1970	Pass
Permeability	ASTM E96	0.0336
Nominal Thickness	ASTM D5147	45 Mil (1.1 mm)
Tensile	ASTM D1970	MD 100 lbs/in/ (17.5 kN/m) CD 80 lbs/in (14 kN/m)
Thermal Stability	ASTM D1970	240° F (115° C) Pass
Low Temp Flexibility	ICC AC 48	Pass
Tear Resistance	ASTM D1970	MD 140/ CD 100 lbf (622/445 N)
Adhesion to Plywood	ASTM D903	4 lb/in (700 N/m)
Temperature Range		-40°F to 240°F (-40°C to 115°C)

Premium Self Adhered Underlayment
for Protection from Wind Driven Rain,
Water, Snow and Ice Dams



*See www.InterWrap.com/LifetimeWarranty for complete coverage and restrictions



InterWrap® Roofing Products Division

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This product is manufactured in accordance with national standards which allow for non-critical variances in weights and measures.
Test data is based on average taken over several production runs and should not be considered or interpreted as minimum or maximum values. Values