

TITANIUM[®] PSU 30

SYNTHETIC ROOFING UNDERLAYMENT



- Watertight asphalt to asphalt lap system
- 30 Year limited warranty
- TITANIUM PSU30 is an approved Polyfoam underlayment for use with Polyset[®] foam systems
- The only modified rubberized asphalt Peel & Stick with a tough and rugged walking surface
- Class A Fire ASTM E108
- Meets and exceeds ASTM D226
- All temperature performance -40°F to 240°F (-40°C to 115°C) – Installation temperature 40°F (5°C) and above
- Patented Sure-Foot[®] slip resistant technology
- Synthetic construction inert to mold growth
- Cool light gray surface, doesn't expand or contract
- Up to 6 Months UV exposure

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

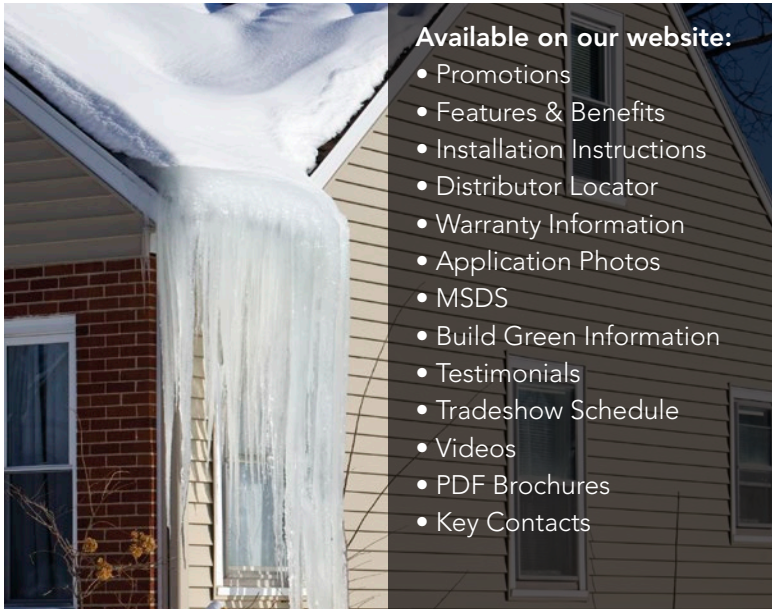
TEST & PROPERTIES	STANDARD	TITANIUM [®] PSU30 TYPICAL VALUE
Color		Gray
Surface		Synthetic Polymer - Patented Sure-Foot [®] slip resistant nodular
Release Liner		Silicone Treated, Crinkled Poly Split Release
Weight per square		24 lbs / (10.8 kg)
Nail Sealability	ASTM D1970 Modified	Pass
Permeability	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)



InterWrap[®] Roofing Products Division
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FOR USE UNDER ALL: METAL, TILE, SLATE,
 SHAKE & SHINGLE ROOFING



Available on our website:

- Promotions
- Features & Benefits
- Installation Instructions
- Distributor Locator
- Warranty Information
- Application Photos
- MSDS
- Build Green Information
- Testimonials
- Tradeshow Schedule
- Videos
- PDF Brochures
- Key Contacts



CAN/CSA A220.1
 FLORIDA BUILDING CODE
 CLASS A ASTM-E108
 FIBREGLASS SHINGLES



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 are typical data and not limiting specifications. All values ± 10%. PSU30_SS_6June2014