

TITANIUM® PSU 30 SELF-ADHERED ROOFING UNDERLAYMENT

FOR USE UNDER COMPOSITE CEDAR SHAKE, SLATE, AND TILE

TITANIUM® PSU30

Standards/Codes & Technical Data	Typical Value
ASTM D1970	Meets or exceeds
ASTM E108/UL 790	Class C
Nail Sealability ASTM D1970	PASS
Permeability ASTM E96	.0336 Perms
Tear Resistance ASTM D1970	MD 140 lbs CD 100 lbs
Tensile Strength ASTM D1970	MD 100 lbs CD 80 lbs
Low Temp Flexibility (ICC AC 48)	Pass
Adhesion to Plywood ASTM D903	4 lb/in
Minimum Thickness ASTM D5147	45 mils
Florida Product Approved	Yes
Miami Dade Approved	Yes

TITANIUM® PSU30 ROLL SPECS

- Length per Roll: 72' / 22 m
- Width per Roll: 36" / 0.914 cm
- Weight per Roll: 48 lbs / 21.8 kg
- Gross per Roll: 216 sq. ft. / 20 m²
- Net of Overlap: 2 sq. / 18.58 m²
- Rolls per Pallet: 25
- Pallet Weight: 1,300 lbs / 590 kg
- · Water barrier for use in steep slope roofs
- Flexible, high temperature
- Designed for full roof deck waterproof protection
- 180 day UV exposure
- Watertight asphalt to asphalt horizontal lap system
- All temperature performance -20°F to 240°F
- Installation temperature 40°F and above

Sure-Foot[®] nodular walking surface technology allows for easy steep slope walkability, even in wet conditions.

PREMIUM PROTECTION SECONDARY WATER BARRIER



HIGH TEMPERATURE RATED

Designed and engineered to withstand high temperatures (240°F/115°C)



STRONG DECK ADHESION

The modified rubberized asphalt provides an outstanding combination of low temperature deck adhesion and high temperature flow resistance



WATER RESISTANT LAP SYSTEM

PSU30 provides a self-sealing lap seal system which forms an impervious asphalt to asphalt bond at overlapping seams, delivering superior waterproofing protection



SAFER SLIP RESISTANCE

Our patented Sure-Foot® nodular surface provides excellent walkability and slip resistance even in wet or dirty conditions

CONTACT US AT BRAVAROOFTILE.COM, (844) 290-4196, OR INFO@BRAVAROOFTILE.COM FOR MORE INFORMATION.

TITANIUM® SYNTHETIC ROOFING UNDERLAYMENT

Titanium brand products are manufactured in accordance with national standards which allow for non-critical variances in weights and measurements. Test data is based on an average taken over several production runs and should not be considered or interpreted as maximum or minimum values. Values are typical data and not limiting specifications. All values ± 10%.