

TECHNICAL DATA

PROPERTY	METHOD	PALISADE™ SA-HT TYPICAL VALUE
Color	-	KOOL BLUE™
Top Surface	-	STRONGHOLD™ Anti-Skid: Polymer
Bottom Release Liner	-	Silicone Split Release Poly
Permeability	ASTM E96-00	0.01 perms
Nominal Thickness	ASTM D1777	40 mil (1 mm)
Nail Sealability	ASTM D1970	Pass
Lap Sealability	ASTM D1970	Pass
Tensile Strength	ASTM D226	121 lbf/in. (21 kN/m)
Tear Strength	ASTM D4523	160 lbf/in. (28 kN/m)
Elongation	ASTM D2523-00	16%
Low Temperature Flex.	ASTM D1970	-22° F (-30° C) - Pass
Adhesion to Plywood	ASTM D1876	55 lbf/in.:75° F (9.6 kN/m: 24° C)
Adhesion to Plywood	ASTM D1876	23 lbf/in.: 40° F (4 kN/m: 4.4° C)
UV Exposure	ASTM G90	6 months
Temperature Range	ASTM D1970	LT: 15° F (-9° C) to HT: 250° F (121° C)
Dimensions	-	36 in. x 66.7 ft. (91.4 cm x 20.3 m)
Square/Roll	-	2
Roll Weight	-	45 lbs. (21 kg)
Rolls/Pallet	-	30

410-130 Bridgeland Avenue, Toronto, Ontario, Canada M6A-1Z4
 Toll Free: 866-747-4035 • Fax: 866-840-3857 • sdp-products.com
 eMail: info@sdp-products.com



PALISADE™

SA-HT

Self-Adhered, High Temperature (HT) Underlayment



BUILD ON OUR STRENGTH™

SDP ADVANCED POLYMER PRODUCTS



Patented* **Skid Resistant Technology** delivers superior walking and roof loading traction.

*US PATENT: 7,887,900, CDN PATENT: 2,597,138



Unique **KOOL BLUE™** color technology produces lower heat absorption and lower glare.



Advanced UV Technology allows for up to 6 months UV exposure before the final roof covering is applied.



30 Year Limited Warranty. Designed for long-life roof materials.



Florida Building Code
FL-5325



High nail tear strength
Woven PP vs. film facer

HT 250
HI-TEMP ADHESIVE

Formulated for superior
High Temperature Performance.

ASTM
D-1970

Designed to **exceed the toughest**
industry code standards.



PALISADE™ SA-HT
SELF ADHERED UNDERLAYMENT



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