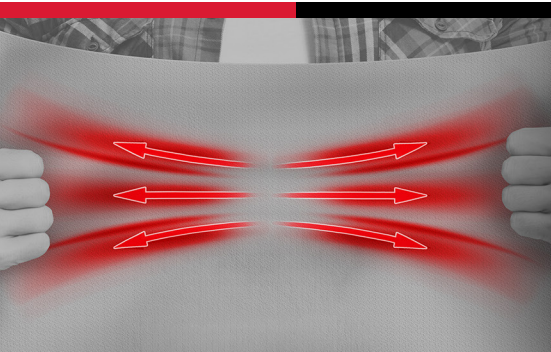


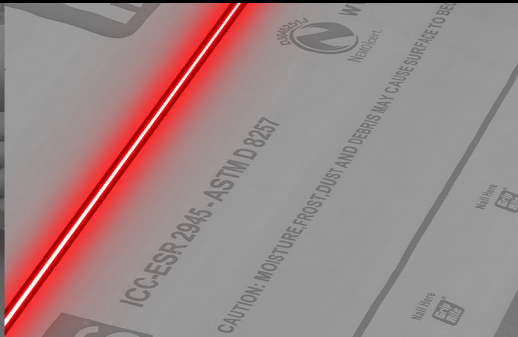


ShingleLayment®

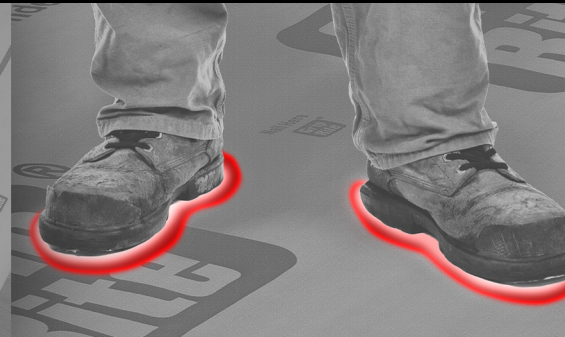
SYNTHETIC ROOFING UNDERLAYMENT



**EXTREME TEAR
RESISTANCE**



EASY INSTALL



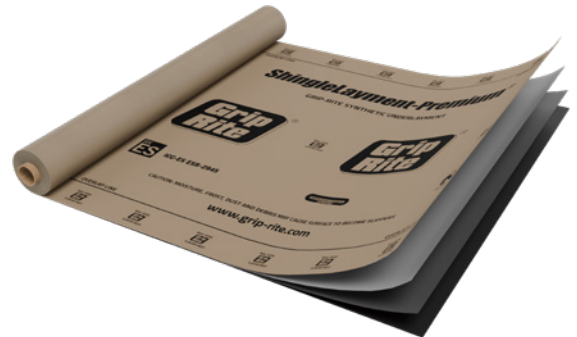
**SUPERIOR
TRACTION**

PROTECTION YOU CAN STAND ON.

Grip-Rite ShingleLayment® synthetic underlayment is a water shedding device designed to reduce the occurrence of leaks caused by wind-driven rain, approved for use under any code-compliant mechanically attached roofing application. ShingleLayment is ICC listed under ESR-2945 for compliance with AC 188 and ASTM D8257.

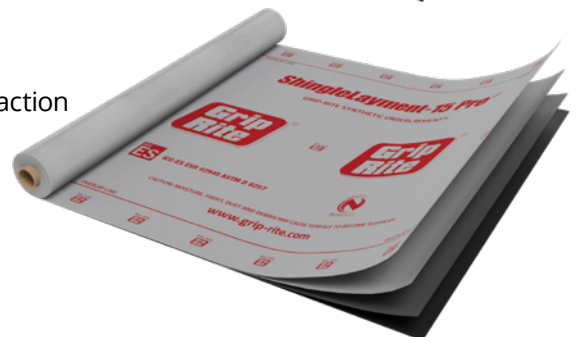
SHINGLELAYMENT-PREMIUM

- ✓ 5 times lighter than #30 felt
- ✓ 4.6 times more coverage than #30 felt
- ✓ 27 lbs. | 127 GSM | 8.5 Mil Thickness | 10x10 Scrim



SHINGLELAYMENT-15 PRO

- ✓ DeckGrip™ Technology: EVA-coated non-skid backing enhances traction
- ✓ Heat-diffusing gray facer reduces surface temperature
- ✓ 21 lbs. | 95 GSM | 7.0 Mil Thickness | 8x8 Scrim



SHINGLELAYMENT-LWE

- ✓ Lightweight roll that doesn't compromise on strength
- ✓ Heat-diffusing gray facer reduces surface temperature
- ✓ 19 lbs. | 85 GSM | 6.5 Mil Thickness | 8x8 Scrim



ShingleLayment®-Premium and ShingleLayment®-LWE are also available with our patented shingle-print pattern. Patent #9,982,438. For more information and to order, contact your PrimeSource representative.



PROPERTY	TEST METHOD	ASTM D8257	SHINGLELAYMENT-PREMIUM	SHINGLELAYMENT-15 PRO	SHINGLELAYMENT-LWE
Water Vapor Transmission (Perms)	ASTM E96 Procedure B	Report	0.0933	0.086	0.13
Linear Dimensional Change MD (%)	ASTM D1204	-2.5 to 1	-1.9	-1.9	-2.4
Linear Dimensional Change XMD (%)	ASTM D1204	-2.5 to 1	-2.5	-1.8	-2.1
Tensile Strength MD (LBF/IN)	ASTM D5035	>20	61	77	87
Tensile Strength XMD (LBF/IN)	ASTM D5035	>20	61	58	66
Tear Strength MD (LBF)	ASTM D4533	>15	37	30	32
Tear Strength XMD (LBF)	ASTM D4533	>15	33	23	29
Fastener Pull-through Resistance (LBF)	ASTM D228	≥25	59	50	47
Hydrostatic Resistance	ASTM D751 Method A	No water penetration	PASS	PASS	PASS
Unit Weight (GSM)	Direct Measurement	GSM	127	95	85

LBF = pounds of force/foot
 Specifications subject to change without notice.

PRODUCT PACKAGING

PRODUCT	SKU	AREA	DIMENSIONS	COLOR	WEIGHT/ROLL	PALLET QTY	PALLET/TL	ROLLS/TL
ShingleLayment-Premium	SLT154250PRI	10 SQ	4' x 250'	Tan	27 lbs	49	32	1568
ShingleLayment-15 Pro	SL154250GRP	10 SQ	4' x 250'	Gray	21 lbs	64	32	2048
ShingleLayment-LWE	SL154250LWE	10 SQ	4' x 250'	Gray	19 lbs	72	33	2376

CERTIFICATIONS AND TESTING

- ICC AC 188 – ESR-2945
- ASTM D226
- ASTM D8257
- ASTM D4869 Type IV
- Class A Fire Tested
- CAN CSA A123.3-05
- Miami Dade NOA #24-0610.01
- Florida FBC #FPA 12510



This product is qualified for use as a component of a FORTIFIED-eligible roof system. Use of this product does not guarantee a FORTIFIED™ designation. To be eligible for a FORTIFIED designation, a complete roofing system (components and accessories) must meet the requirements detailed in the FORTIFIED Home™ Standard and be installed by a certified FORTIFIED Roofing Contractor. Products that are required to meet the standard include but may not be limited to: roof coverings, attic ventilation components, a qualified sealed roof deck system, roof underlayments, edge metal and appropriate fasteners for all mechanically fastened components. Documentation for all products and their installation is required. Additional requirements, eligibility criteria and restrictions apply. See the current FORTIFIED Home standard at <https://fortifiedhome.org/technical-documents/> for details.

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GRSLSS-0626-902050