

STINGER.EX035

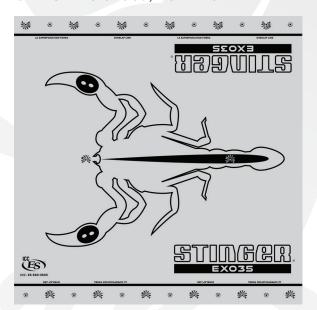
SPUN BOND MULTI-PLY SYNTHETIC UNDERLAYMENT

Product Specification			Test Method
Roll Width		48 in.	
Roll Length		250 ft.	
Weight Per Square		2.0 lbs	
Nominal Thickness		7 Mils	ASTM D-1777
Water Transmission		Pass	ASTM D-4869
Breaking Strength			ASTM D-146
	MD	72 lbs	
	CD	40 lbs	
Dimentional Stability			ASTM F-1087
	MD	.04	
	CD	.05	
Pliability		Pass	ASTM D-226
Unrolling			
	30° F	Pass	
	140° F	Pass	
Nail Sealability		Pass	ASTM D-7349

ICC-ES ESR-3905

MEETS OR EXCEEDS
REQUIREMENTS
FOR ASTM D226 & D4869

STINGER-branded; 48" x 48".



Co-branding available with 34" x 17" logo.





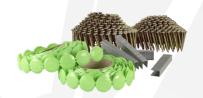




SPUN BOND MULTI-PLY SYNTHETIC UNDERLAYMENT

- 35 year warranty.
- ICC-ES ESR-3905
- Made in the United States.
- Slip resistant spun bond walking surface for added safety;
 proprietary non-skid additive on underside for better roof deck contact.
- Absorbant top layer reduces water on walking surface.
- 100% polypropylene synthetic woven fabric offers high tear strength.
- Light gray color reduces heat and provides cooler working surface.
- Light only 20lbs per roll.
- 10 squares per roll fewer rolls to carry on the roof.
- UV resistant can be left exposed for up to 6 months.
- Preprinted nailing pattern and overlap lines to speed installation.
- Approved and warrantied for use under metal roof coverings.
- Recommended installation with STINGER® cap tools and cap fasteners, available in collated StaplePac® and NailPac® or HandDrive cap nails.





STINGER CAP SYSTEMS

RECOMMENDED **BEST PRACTICE** FOR SECURING SYNTHETIC UNDERLAYMENTS AND HOUSEWRAP.