## **Roofing Underlayments**

## PRODUCT SELECTION GUIDE

	Self-Adhered Smooth Surface Underlayments			
	Grace Ice & Water Shield®	Grace Ice & Water Shield® HT	Grace Ultra <sup>™</sup>	Grace Select <sup>™</sup>
	The Original, Best in Class Underlayment	Meets the Challenges Inherent in Metal Roofs	Designed for Extreme Temperature Roof Assemblies	The Perfomance Alternative to Granulars
Key Benefits	Versatile – Suitable for use under most roof coverings, including asphalt shingles, mechanically attached tiles and most standing seam metal roofs      Highest quality seal around roofing fasteners – Provides confidence that your client's roof won't leak      Strong adhesion to the roof deck – Prevents costly leaks caused by ice dams and wind-driven rain      Easily forms watertight laps – Provides watertight installation with NO special treatment of the laps      Ripcord® Split Release on Demand – Makes it easier to waterproof detail areas such as valleys, chimneys and roof-to-wall transitions	High thermal stability – Suitable for high temperature roof designs including most metal roofs and heavily insulated assemblies      Highest quality seal around roofing fasteners – Delivers best in class roof leak protection      Strong adhesion to the roof deck – Ensures watertight seal so you can be confident that your client's roof won't leak      Easily forms watertight laps – Provides watertight installation with NO special treatment of the laps      Ripcord® Split Release on Demand – Simplifies installation around detail areas	<ul> <li>100% butyl adhesive – Ideal for use in elevated temperatures, for copper, zinc and COR-TEN® roofs, or any application where superior heat resistance is required</li> <li>Superior protection for expensive metal roofs – Protect your clients' high-end roof coverings with Grace Ultra's™ uniquely formulated solution</li> <li>Strong adhesion to roof deck and forms high quality laps – Ensures watertight seal and premium leak protecton</li> <li>Compatible with EPDM and TPO roofing materials – Provides watertight transition between low slope and steep slope roofs</li> </ul>	<ul> <li>Lightweight – Great perfomance at minimal weight</li> <li>Superior lap adhesion – Better protection against leaks</li> <li>Re-roofable – Shingles can be easily removed from existing Grace Select™ underlayment during re-roofing</li> <li>Higher adhesive content; no fillers – Strong defense against ice dams and wind-driven rain</li> <li>Proprietary film surface – Superior foot traction without loose granules; scuff free surface</li> </ul>
Exposure	90 days	120 days	120 days	30 days
Size	108 SF, 200 SF, 250 SF Rolls	200 SF, 250 SF Rolls	198 SF Rolls	195 SF Rolls

TRI-FLEX <sup>®</sup> XT	TRI-FLEX® 15	
Premium Performance Synthetic Underlayment	Performance Alternative to #15 Felt	
<ul> <li>Improved Slip Resistant Surface         <ul> <li>New coating provides superior foot traction</li> </ul> </li> <li>20 times stronger – Withstands higher wind conditions</li> <li>5 times more coverage per roll – Increased efficiency</li> <li>Durable – Can be left exposed up to 6 months</li> <li>Lighter weight – Fast and easy installation</li> <li>100% recyclable – Contributes to sustainability and LEED</li> </ul>	10 times stronger – Withstands higher wind conditions     2.3 times more coverage per roll – Increased efficiency     Slip resistant surface – Provides superior foot traction     Lighter weight – Fast and easy installation     100% recyclable – Contributes to sustainability and LEED	
180 days	60 days	
10 Square Rolls	10 Square Rolls	

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