### GRACE SELECT™ Roofing Underlayment

# **A Better Alternative to Granulars**



Offers higher performance benefits at similar price point

Protects roofs against wind driven rain and ice dams

Backed by Grace-The name that roofing professionals trust



Grace<sup>®</sup> Select<sup>™</sup> smooth surface roofing underlayment is composed of a rubberized asphalt adhesive laminated to a strong slip-resistant film. It meets the industry standards for fastener sealability equivalent to granular products, while it provides fast and easy installation.

"After using several brands of granular underlayments over the years, I am glad I discovered Grace Select. Select is definitely better than any granular underlayments out there and does a much better job. Since it is lightweight, it is easier to work with. Also, it is made by Grace, which gives me peace of mind that my clients' roofs are well protected. Overall, I am very satisfied with Grace Select."

- Mario Sousa, Caliber Construction



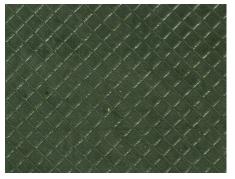
Developed by Grace<sup>®</sup>

the recognized leader in self-adhered roofing underlayments and the manufacturer of Grace Ice & Water Shield®

Roll Weight	32 lbs.
Roll Size	195 ft <sup>2</sup>
Roll Length	65 ft.
Roll Width	36 in.

GRACE

## Why GRACE<sup>®</sup> SELECT<sup>™</sup> Roofing Underlayment?



#### **GRACE SELECT**<sup>™</sup>



GRANULARS

Light weight—	<b>Double weight</b> —
Great performance with minimal weight	Difficult to handle during
Fast and easy installation	installation
Superior lap adhesion— Better protection against leaks Job done well the first time	<b>Granular surface may</b> <b>inhibit watertight laps</b> — May require special treatment of the laps
<b>Re-roofable</b> —	Not re-roofable—
Shingles can be easily removed from	Shingles cannot be easily removed
existing Select underlayment during	from the existing granular underlay-
re-roofing	ment when re-roofing; more difficult
<i>Easier &amp; less costly retrofit applications</i>	& costly retrofit jobs
Higher adhesive content; no fillers— Strong defense against wind-driven rain and ice dams Protection against costly call backs	Lower adhesive and higher filler content is typical
Proprietary film surface—	<b>Granular surface</b>
Superior foot traction without loose	Loose granules may cause slip
granules; scuff free surface	hazards; may be vulnerable to
Safe & Clean Installation	scuffing in hot weather

#### www.graceresidential.com

### For additional information on Grace's Residential Waterproofing, call: 1-866-333-3SBM

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