

GRACE VYCORICE & WATER SHIELD®

Self-Adhered Roofing Underlayment

The Original, Best in Class Roof Underlayment

GRACE VYCOR™ ICE & WATER SHIELD® fully-adhered smooth surface roofing underlayment provides best-in-class roof leak protection. Its proprietary and time tested rubberized asphalt formulation has been proven to form a watertight bond with the roof deck and to seal around fasteners used to attach roof coverings. When it comes to roof protection, insist on the original – GRACE VYCOR™ ICE & WATER SHIELD® roofing underlayment.

"GRACE VYCOR™ ICE & WATER SHIELD® is the brand that I have trusted the most over the last 19 years when it comes to roofing underlayments. I rely on its superior ability to protect the most vulnerable roof details from ice dams and wind driven rains."

— Mark Cahill, President of Cahill Roofing Inc.



- Best in class protection against wind driven rain and ice dams
- Highest quality seal around fasteners
- The name contractors trust the most to protect their reputations







Why GRACE VYCOR™ ICE & WATER SHIELD®?

- High quality seal around fasteners for premium roof leak protection and for peace of mind against costly call backs
- Best adhesion to the roof deck helps ensure watertight seal and prevents costly leaks caused by ice dams and wind-driven rain
- Forms superior laps provides watertight installation with NO special treatment of the laps and premium leak protection without additional labor time
- Ripcord® with Split Release-On-Demand makes it easier to waterproof detail areas such as valleys, chimneys, and roof-to-wall transitions. Robust protection of the roof's most vulnerable area
- Longest performance history with over 45 years of performance history, offers the highest confidence for the life of the roof

ROLL	ROLL	ROLL	ROLL
LENGTH	WIDTH	SIZE	WEIGHT
75 ft.	36 in.	225 ft. ²	61.4 lbs.
(22.9 m)	(914 mm)	(20.9 m ²)	(27.9 kg)
66.6 ft.	36 in.	200 ft. ² .	55 lbs.
(20.2 m)	(914 mm)	(18.6 m ²)	(24.9 kg)
36 ft.	36 in.	108 ft. ²	33.6 lbs.
(11.0 m)	(914 mm)	(10.4 m ²)	(15.3 kg)

90 Exposure Days for all three sizes

