

JIFFY SEAL ICE & WATER GUARD

Protecto Wrap's Answer To The Roof Ice Dam Problem.

An important and proven Protecto Wrap product, ICE & WATER GUARD, is a tough, pliable sheet membrane designed to prevent moisture penetration and interior damage from water back up caused by roof ice dam buildup during the winter season or by wind driven rain.

Protecto Wrap's ICE & WATER GUARD can be installed in new construction or during re-roofing under shingles, tile, slate, metal and shakes and is compatible with accepted roofing materials.

Cold applied ICE & WATER GUARD is easy to apply and provides an effective concealed waterproofing system without detracting from the roof or building design.

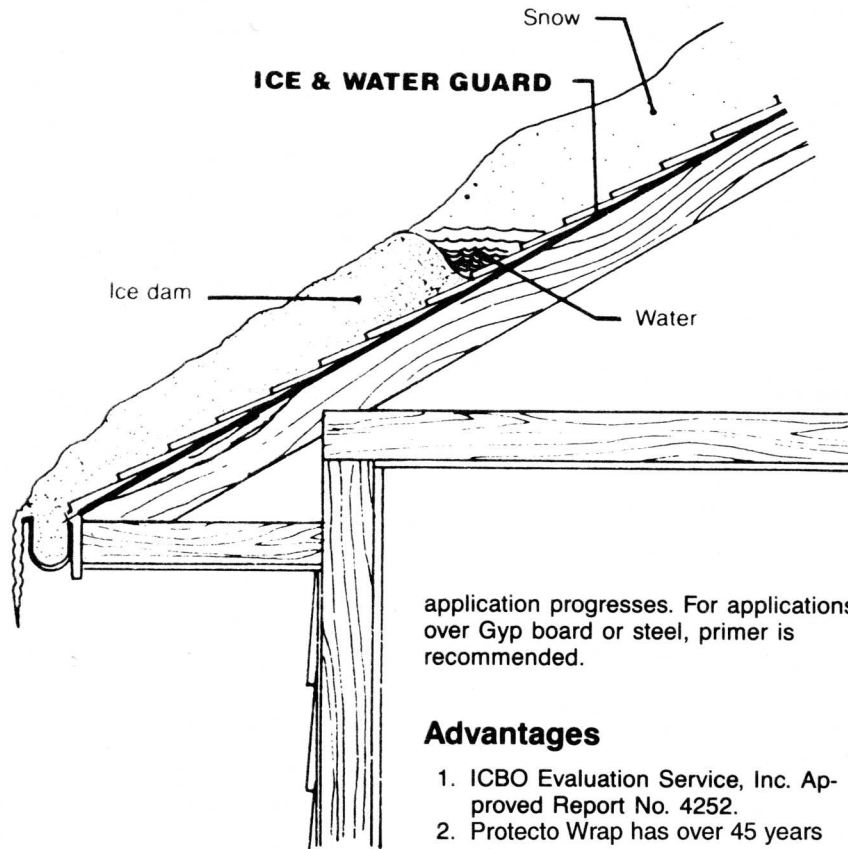
Product Description

ICE & WATER GUARD consists of bituminous resins modified with synthetic resins. This SBS modified rubberized asphalt is reinforced with an exceptionally strong inert reinforcement to withstand puncture and severe stress. The reinforcement is a non-woven fabric which assists in sealing around nails and screws. The preformed membrane provides effective waterproofing over a wide temperature range. The membrane is tacky on both sides to provide good bonding characteristics to both the substrate and the roof covering.

ICE & WATER GUARD is provided in rolls interwound with a release film to prevent self adhesion of the material in the roll.

Product Selection:

ICE & WATER GUARD is available in summer grade for application above 40 degrees F. and in cold weather (CW) for applications between 20 degrees F. and 40 degrees F. 100 Primer is recommended for cold weather applications and on re-roof applications.



application progresses. For applications over Gyp board or steel, primer is recommended.

Advantages

1. ICBO Evaluation Service, Inc. Approved Report No. 4252.
2. Protecto Wrap has over 45 years of experience.
3. Fully bonded, totally cold applied ICE & WATER GUARD gives assurance of a waterproof system.
4. The reinforcement in the membrane gives the integrity and mechanical strength required. The SBS modified rubberized asphalt will seal around the nails and screws used to secure the roofing material. Note: Always remove the release film prior to the final roof coverage.
5. The membrane retains its pliability and will not rot, decay or crack. It is resistant to fungus and bacteria growth.
6. In service temperature: ICE & WATER GUARD has been tested for pliability down to -55 degrees F.
7. Labor savings are achieved when 60" width rolls are used.
8. Removal of release film exposes a tacky surface which adds to footing safety.
9. Installation errors can be corrected during application, an advantage not found in adhesive applied or liquid waterproofing membranes.

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Rolls are supplied in 12", 30" and 60" widths and are 75' in length.

A unique "Zip Strip" along both edges of the rolls provides a built-in seam guide and provides a self-adhering overlap, eliminating the need for a joint seal tape or compound process. Once the rubberized asphalt from the applied sheet comes into contact and is rolled onto the overlap of the succeeding sheet of membrane, ICE & WATER GUARD forms into a monolithic or one ply waterproofing membrane over that portion of the deck.

ICE & WATER GUARD can be applied without the use of primer to clean, dry, plywood surfaces when temperatures are 40 degrees F. and rising. When applying ICE & WATER GUARD, remove the release film as membrane

