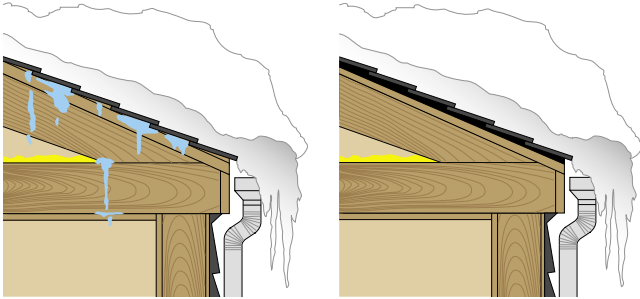


# Underlayment Protection

## WINTERGUARD®



When snow and ice melt, trapped water can infiltrate to damage the roof deck and building interior.

WinterGuard is installed under shingled roofing to prevent water damage from ice dams, as well as wind-driven rain.

WinterGuard Sand and WinterGuard Granular are designed for use on roof decks as a waterproofing underlayment beneath shingle, slate and tile roofs to prevent leakage due to water backup from ice dams or wind-driven rain. WinterGuard HT, an advanced waterproofing underlayment, is specially formulated to resist high roof temperatures and is the only WinterGuard product to be warranted for use under metal roofs. WinterGuard is most commonly used in critical areas such as roof eaves, valleys and low-slope applications.

WinterGuard is classified by Underwriters Laboratories (UL) to be a suitable underlayment for use in any UL Class A, B or C fire rated shingle system, and it is manufactured to meet ASTM D1970.

## WINTERGUARD® METAL

WinterGuard Metal self-adhering underlayment has a tough, tear-resistant film on its top surface that will not scratch roofing metal applied over it. The adhesive bottom surface of WinterGuard Metal is protected with a disposable silicone-coated release film, which is split longitudinally down the middle for easier application. Manufactured to meet ASTM D1970.

*For specific details and limitations, refer to the actual product warranties.*

## DIAMONDDECK®

DiamondDeck is a synthetic, scrim-reinforced, water-resistant underlayment that can be used beneath shingle, shake, metal, or slate roofing. It is manufactured to provide best-in-class performance in terms of both weather protection and contractor safety. 10-square roll (4-foot wide and 250-foot long) is easier to handle and faster to apply than standard felt rolls.

## ROOFRUNNER®

Lightweight synthetic polymer-based underlayment outperforms felt and outclasses other synthetics. Designed for use on roof decks as a water-resistant layer beneath asphalt roofing shingles, this scrim-reinforced underlayment includes a special top surface treatment that provides excellent slip resistance, even when wet. Large roll size - 4ft wide x 250 ft long - speeds application.

