



Roofing Underlayments

Ice & Water Protector | Felts | Base Sheets





Ice & Water Protector



Ice & Water Protector

United Ice and Water Protector is a Self-Adhering & Skid Resistant granulated shingle underlayment which is used on eaves, valleys, ridges, dormers and skylights. Ice & Water Protector is used to protect roofing structures from water penetration caused by ice dams and wind driven rain.



Felts



15 Felt

United 15 Felt is an asphalt saturated organic felt designed for use as an underlayment with asphalt shingles in commercial and residential applications

30 Felt

United 30 is an asphalt saturated organic felt designed for use as an underlayment with asphalt shingles in commercial and residential applications

Base Sheets



Glass Base Sheet

United Glass Base Sheet is a fiberglass mat coated with Type IV asphalt. Glass Base Sheet is used as the base ply in hot, cold and torch applied built-up and modified bitumen roofing applications.

Ply 4

United Ply 4 Felt is a fiberglass mat saturated with TYPE IV asphalt. Ply 4 Felt is a ply sheet used in BUR hot mopped roofing applications.

Speciality Underlayment's

MPB Base Sheet

SBS modified self-adhesive membrane that is top surface reinforced with non-woven fiberglass mat for superior strength, durability and ease of application. Its coated fiberglass surface provides improved traction while working on the roof and is designed for use in multiple roofing applications.

High Temperature Underlayment

High Temperature Ice and Water Protector is used under standing seam metal roofing, metal shingles and metal roof panels. This protects roofing structures from water penetration caused by ice dams and wind driven rain.