



ICE & WATER UNDERLAYMENTS ROOF SHIELD 65

DESCRIPTION

DeWitt's Roof Shield 65 is a self adhesive composite underlayment. The adhesive layer is composed of a proprietary modified asphalt, reinforced with an extra heavy fiberglass mat. The surfacing of opaque granules provides excellent traction and protection from UV radiation and weathering. The self adhesive layer is covered with a release sheet which is removed during installation.

DeWitt's Roof Shield 65 is 45-55 mils thick and is supplied in 1.95 square (3'x65') rolls. DeWitt's Roof Shield 65 is self adhesive and cold-applied. No special adhesives, heat or equipment are necessary to install.

USES

DeWitt's Roof Shield 65 is an excellent underlayment for shingle, slate, concrete, or tile roofs.

DeWitt's Roof Shield 65 prevents moisture entry into structures by sealing uniformly to the deck and around nail penetrations. Roof Shield 65 protects residential and commercial building from damage due to ice dams or wind driven rain.

APPLICATION

- DeWitt's Roof Shield 65 must be installed directly to the structural deck. Remove all dirt, dust, loose nails and debris. Place metal drip edge or wood starter shingles over DeWitt's Roof Shield 65.
- Cut DeWitt's Roof Shield 65 to manageable lengths. Position composite along the eave. Peel back 1-2 feet (0.3-0.6m) of release sheet, align composite and press into place. Remove remaining release sheet. Overlap additional courses at least 3"(75mm) and end laps at least 6" (150mm).
- Smooth shank galvanized nails are recommended for fastening shingles. Do not overdrive nails.
- For best results, apply only in fair weather when ambient temperature is 40 degrees F.
- DeWitt's Roof Shield 65 should not be exposed to UV for greater than 30 days



SPECIFICATIONS

Meets ASTM D 1970 Standard Ice Dam Underlayment



ICE & WATER UNDERLAYMENTS POLY PRO HIGH TEMP/ POLY PRO 195

DESCRIPTION

DeWitt's ROOF SHIELD POLY PRO HT/195 is a self adhesive underlayment composed of a polyester reinforcing mat for POLY STRENGTH (tear resistant, great for valleys), and coated with a rubberized asphalt that seals around nails or fasteners. The POLY GRIP surface with no loose granules provides a SAFE walkable surface. ROOF SHIELD POLY PRO HT/195 has a POLY SMOOTH surface for better adhesion when applying more than one roll on sloped roofs. ROOF SHIELD POLY PRO 195 is POLY LITE (30% lighter than standard ice & water underlayments). ROOF SHIELD POLY PRO HT/195 is designed to be REPOSITIONAL when applying to substrate. The E-Z SPLIT BACKER makes for easier installation. The POLY SEAL with polyester mat gives stronger and better sealing around nails.

ROOF SHIELD POLY PRO HT/195 is cold applied and is an excellent underlayment for SHINGLES, SLATE, CONCRETE, TILE ROOFS, METAL (HT ONLY), VALLEYS, and around SKYLIGHTS. ROOF SHIELD POLY PRO HT/195 helps eliminate water back-up from storms or ice dam back-ups.

USES

DEWITT'S POLY PRO HT/195 is an excellent underlayment for shingle, slate, concrete, metal (HT only), or tile roofs.

DEWITT'S POLY PRO HT has a temperature rating of 250°F.

DEWITT'S POLY PRO HT/195 prevents moisture entry into structures by sealing uniformly to the deck and around nail penetrations. POLY PRO HT/195 protects residential and commercial building from damage due to ice dams or wind driven rain.

DEWITT'S POLY PRO HT/195 can be exposed up to 60 days before covering.

APPLICATION

- DEWITT'S POLY PRO HT/195 must be installed directly to the structural deck.
- Remove all dirt, dust, loose nails and debris. Substrate should be dry. Place metal drip edge or starter shingles over DEWITT'S POLY PRO HT/195
- Cut DEWITT'S POLY PRO HT/195 to manageable lengths. Position composite along the eave. Peel back 1-2 feet (0.3-0.6m) of release sheet, align composite and press into place.
- Remove remaining release sheet.
- Overlap additional courses at least 3" (75mm) and end laps at least 6" (150mm).
- Smooth shank galvanized nails are recommended for fastening shingles. Do not overdrive nails.
- For best results, apply only in fair weather when ambient temperatures is 40°F and higher.

SPECIFICATIONS

ASTM D 1970 Standard Ice Dam Underlayment

WARRANTY

DeWitt's limited warranty is equal in duration to the shingle or metal manufacturer's warranty up to 35 years. DeWitt's will replace or refund the original purchase of the underlayment found by DeWitt's to be defective upon proof of purchases.