



DEK GUARD - 260[®]

Metal and Tile Underlayment

SUBSTRATE PREPARATION:

- May be applied directly to plywood, wood composition board, polyisocyanurate, extruded and expanded polystyrene insulation, gypsum sheathing and wood plank. For best adhesion, lightly prime wood and masonry substrates
- Primer must be fully cured prior to membrane application.
- Deck may not have voids or areas that are unsupported.
- Deck must be clean and dry or loss of adhesion may occur.

APPLICATION GUIDELINES:

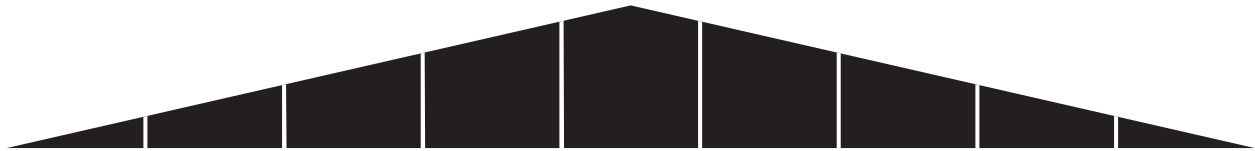
- Always start from the lowest point on roof deck.
- Membrane should be unrolled, exposed to sunlight and allowed to relax before installation.
- Align the membrane on the lower edge of roof.
- Peel back release film and align the membrane on the lower edge of roof.
- Pull the release film to peel back and apply membrane.
- Roll lower edges and seams with a hand roller. Use flat broom or squeegee to help lay flat and adhere the field of the underlayment.
- Where nailing is needed for steep slope applications, backnail and cover nails by overlapping with the next sheet.
- Valley and ridge applications: peel back the release film, center the sheet over the valley or ridge and press firmly into place. Always start from the lowest point on valley applications.
- End laps must be at least 6 in. (152.4mm) and side laps must be at least 3" (76.2mm).
- For best adhesion, apply in 50°F (10°C) and rising. Store rolls at temperatures between 55°F and 95°F (13°C and 35°C).

Refer to tile and metal panel manufacturer's installation instructions.

All material must be installed in compliance with applicable codes and ordinances.

Approvals: Meets ASTM D1970.

Property	Test	Typical Results
Tensile Strength, lb/in	ASTM D1970	MD:50 CD:40
Tensile Strength, after aging, lb/in	ASTM D1970	MD:47 CD:38
Elongation	ASTM D1970	35%
Tear Resistance	ASTM D1970	MD:80 CD:60
Thickness	ASTM D1970	60 mils
Pliability @ -20°F (-28°C)	ASTM D1970	Pass



DEKGUARD - 260[®]

Metal and Tile Underlayment

DEKGUARD-260 is a self adhesive modified asphalt underlayment with polyester surfacing for high temperature applications under metal and tile roofing. The underlayment is used under the primary roof-covering for the prevention of moisture intrusion. Manufactured with SBS-modified asphalt, DEKGUARD-260 comes with a selvedge edge, a split poly release liner and a smooth, polyester surface eliminating the need for a slip sheet under metal roofing.

DEKGUARD-260 comes in 39 3/8" x 61' (14m x 18.56m), two square roll.

Features:

- High temperature adhesive that withstands temperatures up to 260°F (126.6°)
- Polyester/Fiberglass-reinforced surface for dimensional stability and durability while working with the membrane
- Selvedge edge feature for tighter laps
- Meets ASTM D1970 for nail sealability
- Florida Building Code 8789.1
- Approved for 4 month exposure without roof cladding
- Polyurethane foam compatibility for tile roofing applications
- Approximate thickness: 60 mils.

Packaging:

- Roll Size: 39 3/8" (1m) x 61' (18.56 m)
- Rolls per Pallet: 25
- 32 Pallets: Truckload



www.drexmet.com

DREXEL METALS CORPORATION

Ivyland, PA (888)321-9630

Aurora, CO (866)207-7663

Clearwater, FL (877)399-3600