

Fully Adhered Roofs Stay Put... With DuPont™ Styrofoam™ Brand Deckmate™ Plus FA Insulation and DuPont™ Insta Stik™ Quik Set

Keep your fully adhered roofs firmly in place with Styrofoam™ Brand Deckmate™ Plus FA and Insta Stik™ Quik Set.

When planning a fully adhered roof system, you want your designs to be uplifting – not your roof. With a fully adhered roof incorporating Styrofoam™ Brand Deckmate™ Plus FA Insulation and Insta Stik™ Quik Set Commercial Roofing Adhesive from DuPont, creativity takes flight... your roof doesn't.

The Cure for the Common Roof

For roofs with unusual or odd-shaped contours, fully adhered roofs offer great design potential. The continuous, even surface of a fully adhered roof is achieved without mechanical fasteners that can damage the roof deck, puncture vapor retarders or allow thermal bridging through the roof insulation.

Designed specifically for fully adhered roof systems, DuPont™ Styrofoam™ Brand Deckmate™ Plus FA Insulation extruded polystyrene insulation features planed surfaces for exceptional bonding of adhesives. The insulation boards can be installed directly on structural steel decks beneath a nonbituminous sheet membrane, eliminating the need for a thermal barrier. Precision tapered panels of Styrofoam™ Brand Deckmate™ Plus FA Insulation are also available in standard slopes for improved roof drainage.

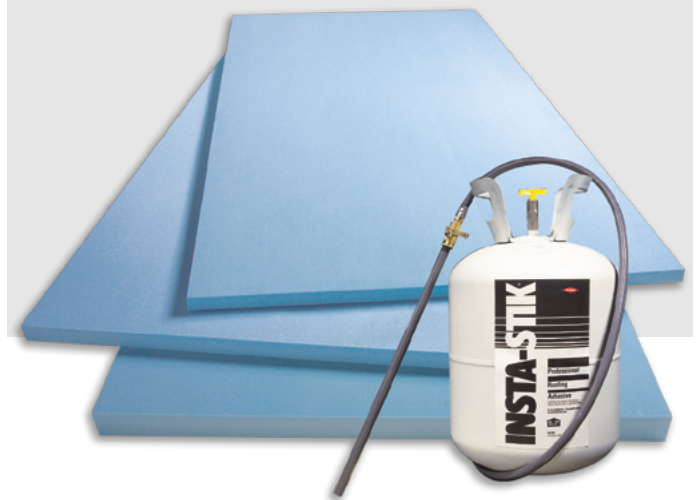
Insta Stik™ Quik Set Commercial Roofing Adhesive is a one-component, moisture-cured polyurethane adhesive that is compatible with a variety of roof deck, substrate and insulation materials. It offers consistent, efficient attachment of insulation boards in a wide range of roofing applications.

Insta Stik™ Quik Set Commercial Roofing Adhesive works well in a wide range of temperatures, extending the practical working season and hours. And it's easy to apply, requiring no special application equipment or power sources. Efficient and economical, Insta Stik™ Quik Set Commercial Roofing Adhesive offers proven results, with over 1 billion square feet adhered with Insta Stik.

A Dynamic Duo for Roofs That Stay Put

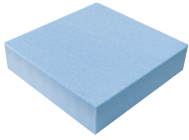
Styrofoam™ Brand Deckmate™ Plus FA paired with Insta Stik™ Quik Set Commercial Roofing Adhesive offers:

- Moisture-resistant, ASTM C578, Type IV insulation with planed surfaces for maximum bonding
- Long-term high R-value of 5.0 per inch
- Flat and precision-tapered panels with a minimum compressive strength of 25 psi
- No mechanical fastener-related damage to roof deck or membrane
- One-component, environmentally friendly adhesive
- Longest roofing adhesive shelf life available in the industry today
- Warranted* performance



Product Selection

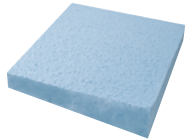
DuPont™ Styrofoam™ Brand Deckmate™ Plus FA insulation and DuPont™ Insta Stik™ Quik Set Commercial Roofing Adhesive are available in a range of sizes to meet specific application requirements.



DuPont™ Styrofoam™ Brand Deckmate™ Plus FA

Board Size: 2' x 8'

Nominal Board Thickness: 1"; 1-1/2"; 2"; 2-1/2"; 3"; 4"



DuPont™ Styrofoam™ Brand Tapered Deckmate™ Plus FA

Board Size: 2' x 8'

1/8" Slope

Nominal Board Thickness:

min – max: 1/2" – 3/4"; 3/4" – 1"; 1" – 1-1/4"; 1-1/4" – 1-1/2"

1/4" Slope

Nominal Board Thickness:

min – max: 1/2" – 1"; 1" – 1-1/2"

1/2" Slope

Nominal Board Thickness:

min – max: 1/2" – 1-1/2"



DuPont™ Insta Stik™ Quik Set Commercial Roofing Adhesive Complete

- 30 lb unit, 23 lb net chemical weight
- Includes flexible dispensing hose and wand assembly
- On/off valve allows operational control for single-hand operation

DuPont™ Insta Stik™ Quik Set Tank Only

- 30 lb unit, 23 lb net chemical weight (no dispensing equipment)



DuPont™ Multi-Bead Applicator

For roof decks with few penetrations/obstructions

- Improved design holds three tanks of DuPont™ Insta Stik™ Quik Set Commercial Roofing Adhesive
- Rapid, labor-saving application



The blowing agent contained within this product can exhibit vapor flame limits under the right conditions. If specific operating conditions are such that concentrations of the blowing agent above the lower flammable limit can accumulate in areas with high relative humidity and in the presence of high-energy electrical discharges or other ignition sources, additional measures such as increased ventilation or coded electrical equipment (class one, division two) may be warranted. DO NOT SMOKE DURING USE. DO NOT USE NEAR ANY OPEN FLAME OR ELECTRICAL SOURCE. OUTDOOR USE ONLY. INDOOR USE INCREASES LIKELIHOOD OF IGNITABLE CONDITIONS.



For more information visit
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