



LISTING INFORMATION OF
**DuPont de Nemours, Inc -Insta Stik™ Quik Set Commercial
Adhesive**
SPEC ID: 68092

DuPont de Nemours, Inc.
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United States

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LISTING INFORMATION

DuPont™ Insta Stik™ Quik Set Commercial Adhesive is a one-component, polyurethane adhesive used to attach various insulation boards to other insulations and to steel deck in BUR and single-ply roof systems.

UPLIFT RESISTANCE

Listed Assembly Details	Ultimate Uplift Resistance
Deck: Minimum 22 ga., Type B steel Insulation: Nominal 2 in. thick Styrofoam Deckmate Plus FA adhered to the deck with InstaStik applied in 3/4-in. to 1 in. beads spaced at 6 in. oc. Second layer of 2 in. thick Styrofoam Deckmate Plus FA insulation adhered to the first layer with InstaStik Adhesive applied in 3/4-in. to 1 in. bead spaced at 6 in. oc. Cover Board: Nominal 1/4-in. thick DensDeck Prime adhered to the second insulation layer using InstaStik applied in 3/4-in. to 1 in. bead spaced at 6 in. oc. Roof Covering: One layer of Code compliant asphalt felt ply-sheet hot-mopped to the cover board.	270 psf
Deck: Minimum 22 ga., Type B steel Insulation: Nominal 2 in. thick Styrofoam Deckmate Plus FA adhered to the deck with InstaStik applied in 3/4-in. to 1 in. beads spaced at 12 in. oc. Second layer of 2 in. thick Styrofoam Deckmate Plus FA insulation was adhered to the first layer with InstaStik Adhesive applied in 3/4-in. to 1-in. bead spaced at 12 in. oc. Cover Board: Nominal 1/4-in. thick DensDeck Prime was adhered to the second insulation layer using InstaStik applied in 3/4-in. to 1 in. bead spaced at 12 in. oc. Roof Covering: One layer of Code compliant asphalt felt ply-sheet hot-mopped to the cover board.	120 psf
Deck: Minimum 22 ga., Type B steel Insulation: Nominal 2-in. thick Styrofoam Deckmate Plus FA adhered to the deck with InstaStik applied in 3/4-in. to 1 in. beads spaced at 12 in. oc. Second layer of 2 in. thick Styrofoam Deckmate Plus FA insulation adhered to the first layer with InstaStik Adhesive applied in 3/4-in. to 1 in. bead spaced at 12 in. oc. Cover Board: Nominal 1/4-in. thick Securerock adhered to the second insulation layer using InstaStik applied in	135 psf

3/4-in. to 1 in. bead spaced at 12 in. oc.	
Roof Covering: One layer of Code compliant asphalt felt ply-sheet hot-mopped to the cover board.	
Deck: Minimum 22 ga., Type B steel Cover Board: Minimum 5/8-in. DensDek adhered to the steel deck with InstaStik applied in 3/4-in. to 1 in. beads at 12 in. oc spacing. Insulation (optional): Any thickness and combination of Code compliant polystyrene, polyiso, and/or high density wood fiberboard adhered with InstaStik applied in 3/4-in. to 1 in. beads spaced 12 in. oc. Roof Covering: Any fully adhered code compliant single-ply, hot mopped, or torch applied modified bitumen membrane, hot mopped or cold applied BUR	105 psf
Deck: Minimum 22 ga., Type B steel Insulation: Minimum 3/4-in. thick perlite board adhered to the steel deck with InstaStik applied in 3/4-in. to 1 in. bead at 6 in. oc spacing. Insulation (optional): Any thickness and combination of Code compliant polystyrene, polyiso, and/or high-density wood fiberboard adhered with InstaStik applied in 3/4-in. to 1 in. beads spaced 12 in. oc. Roof Covering: Any fully adhered Code compliant single-ply, hot mopped, or torch applied modified bitumen membrane system, hot mopped or cold applied built-up system.	90 psf
Deck: Minimum 22 ga., Type B steel Insulation: ASTM C1289 compliant Polyiso with glass facers, any thickness, adhered with InstaStik applied in 3/4-in. to 1 in. beads spaced 12 in. oc. Insulation (optional): Any thickness and combination of Code compliant polystyrene, polyiso, and/or high-density wood fiberboard adhered with InstaStik applied in 3/4-in. to 1 in. beads spaced 12 in. oc. Roof Covering: Any fully adhered Code compliant single-ply, hot mopped, or torch applied modified bitumen membrane system, hot mopped or cold applied built-up system.	100 psf
Deck: Minimum 22 ga., Type B steel Insulation: 3/4 in. perlite board adhered with InstaStik	60 psf

applied in 3/4-in. to 1 in. beads spaced 12 in. oc. Insulation (optional): Any thickness and combination of Code compliant polystyrene, polyiso, and/or high density wood fiberboard adhered with InstaStik applied in 3/4-in. to 1 in. beads spaced 12 in. oc. Roof Covering: Any fully code compliant adhered single-ply, hot mopped, or torch applied modified bitumen membrane system, hot mopped or cold applied built-up system.	
Deck: Minimum 22 ga., Type B steel Insulation: Minimum 1-1/2 in. thick Perforated DeckMate adhered with InstaStik applied in 3/4-in. to 1 in. beads spaced at 12 in. oc spacing. Cover board: Minimum 5/8-in. thick DensDeck adhered with InstaStik applied in 3/4-in. to 1 in. bead spaced at 12 in. oc. Roof Covering: Carlisle SureWeld FleeceBACK 100 TPO adhered with InstaStik applied in 3/4-in. to 1 in. beads spaced at 12 in. oc .	165 psf

NOTES:

1. Fire Classification of the roof system will be regulated by the Listing of the roof covering.
2. The Listing Report states the ultimate uplift resistance. The building designer must apply an appropriate safety factor.

Attribute	Value
Criteria	UL 1897 (2015) Ed. 7
CSI Code	NOT APPLICABLE
Intertek Services	Certification
Listed or Inspected	LISTED
Listing Section	ROOFING MATERIALS
Report Number	G105014262
Spec ID	68092
Verification Test Type	ASTM E1252
Verification Testing	YES
Verification Testing Lab	COQ - Coquitlam, BC