

DuPont™ Insta Stik™ Quik Set Pre-Job Qualification Form

Complete a separate Pre-Job Qualification Form for each individual building. Include, when available, drawings (including cuts, details and number of squares for tapered systems), specifications, revisions/change orders and all documents associated with the roof system. You may use the grid on page 4 to sketch the roof layout and assembly profile or submit a roof plan and other design details separately.

IMPORTANT INFORMATION – READ BEFORE PROCEEDING

- 4' x 4' (1.2 m x 1.2 m) polyisocyanurate and expanded polystyrene insulation boards maximum; all other insulation and coverboards approved up to 4' x 8' (1.2 m x 2.4 m)
- A pull test is required for all re-cover applications
- Foil-faced polyisocyanurate insulation is not compatible with Insta Stik™ Quik Set
- Lightweight Insulating Concrete is not compatible with Insta Stik™ Quik Set
- New poured-in-place concrete must cure for 28 days minimum
- Surface and ambient temperature must be 33°F (1°C) and rising

CONTRACTOR RESPONSIBILITY

- Changes made to the project and/or Pre-Job Qualification Form must be submitted to DuPont in writing, via e-mail or fax, prior to project commencement.
- Proper application rates and quantity of Insta Stik™ Quik Set must follow the guidelines as specified on the Letter of Intent to Warrant.
- The integrity and surface condition of the deck or substrate is the responsibility of the contractor.

SUBMITTING MATERIALS BY FAX OR MAIL

If you prefer to fax or mail, return completed forms and any necessary attachments to:

DuPont Performance Building Solutions
Attn: Guy Titley – PBS/BKC
1285 Sandy Lane - #1014
Sarnia, ON N7T 4J7 Canada
Email: guy.titley@dupont.com
Fax: 1-866-887-4672

FOR OFFICE USE ONLY

<input type="checkbox"/> Approved as noted <input type="checkbox"/> NOT Approved as noted <input type="checkbox"/> Polyisocyanurate boards CANNOT exceed 4' x 4' All other boards may be installed up to 4' x 8' <input type="checkbox"/> DuPont representative must be present at job start <input type="checkbox"/> Pull test required <input type="checkbox"/> Training required Comments: Signature: _____ (Tech Group Rep) Date: _____							
	Area	Layer	Band	Rate	Square Feet	Units	
	Zone 1						
	Field 1			N/A			
	Field 2			N/A			
	Field 3			N/A			
	Field 4			N/A			
	Field 5			N/A			
	Zone 2						
	Perimeter 1						
	Perimeter 2						
	Perimeter 3						
	Perimeter 4						
	Perimeter 5						
	Zone 3						
	Corner 1						
	Corner 2						
	Corner 3						
	Corner 4						
	Corner 5						
	Warranty <input type="checkbox"/> 10-YEAR <input type="checkbox"/> 15-YEAR <input type="checkbox"/> 20-YEAR <input type="checkbox"/> NON-WARRANTED					Units	
						Units +10	
						Total Units	

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REQUIRED INFORMATION (ALL BLOCKS MUST BE FILLED OUT COMPLETELY)					OFFICE USE ONLY	
PROJECT NAME					Profile Number	
					Date Received	
					Account MGR	
PROJECT ADDRESS					Sales Agent	
					BUILDING INFORMATION	
BUILDING HEIGHT					PARAPET WALL HEIGHT	
CITY	STATE/PROVINCE	ZIP CODE	DECK DIMENSIONS		DECK SQUARES	
BUILDING OWNER			ROOF SLOPE: <input type="checkbox"/> Flat <input type="checkbox"/> Sloped: (Specify)_____			
OWNER			TYPE OF APPLICATION			
ADDRESS			<input type="checkbox"/> New <input type="checkbox"/> Tear-Off <input type="checkbox"/> Membrane tear-off. Type: BUR / EPDM / PVC / OTHER: (specify)_____			
CITY	STATE/PROVINCE	ZIP CODE	<input type="checkbox"/> Complete tear-off down to deck			
CONTRACTOR			<input type="checkbox"/> BUR RE-COVER <input type="checkbox"/> Gravelled. Method of cleaning: (specify)_____			
COMPANY NAME			<input type="checkbox"/> Smooth (specify)_____			
ADDRESS			<input type="checkbox"/> Coated (specify)_____			
CITY	STATE/PROVINCE	ZIP CODE	SURFACE VAPOR BARRIER / BASE SHEET / TEMP ROOF			
PHONE			<input type="checkbox"/> New <input type="checkbox"/> Existing			
CONTACT			Product Name_____			
E-MAIL			Manufacturer _____			
NOTE: ONE BOX MUST BE CHECKED BELOW			Method of Attachment: <input type="checkbox"/> Mechanical <input type="checkbox"/> Hot Asphalt <input type="checkbox"/> Torch <input type="checkbox"/> Other			
<input type="checkbox"/> Contractor confirms that the crew using Insta Stik™ Quik Set on this project is properly trained in handling, storage and use.			DECK SURFACE			
<input type="checkbox"/> Contractor requires job start-up assistance and training on the proper use of Insta Stik™ Quik Set before this project beginse			<input type="checkbox"/> Gypsum <input type="checkbox"/> Precast Conncrete <input type="checkbox"/> Poured Concrete			
			<input type="checkbox"/> Wood <input type="checkbox"/> Lightweight Structural Concrete <input type="checkbox"/> Cementitious Wood Fiber			
			<input type="checkbox"/> _____ga. Steel <input type="checkbox"/> Painted <input type="checkbox"/> Galvanized <input type="checkbox"/> Type A <input type="checkbox"/> Type B <input type="checkbox"/> Type E			
			<input type="checkbox"/> Type F <input type="checkbox"/> Type H <input type="checkbox"/> Type N			
			<input type="checkbox"/> Other_____			
DISTRIBUTOR			Layers (List material type, manufacturers and thickness for each layer that will be adhered with Insta Stik™ Quik Set)			
COMPANY NAME			Is the base insulation layer mechanically attached? <input type="checkbox"/> No <input type="checkbox"/> Yes (Type)_____			
ADDRESS			Layer Board/Insulation Type Manufacturer Thickness Total Sq			
CITY	STATE/PROVINCE	ZIP CODE	1. _____			
PHONE			2. _____			
E-MAIL			3. _____			
			4. _____			
			5. _____			
			Total Applied Squares (fill, crickets, etc.)			
SPECIFIER/ARCHITECT			MEMBRANE		WARRANTY	
COMPANY NAME			MEMBRANE MFR		<input type="checkbox"/> 10-Year (No Charge)	
ADDRESS			SYSTEM NAME		<input type="checkbox"/> 15-Year \$_____	
CITY	STATE/PROVINCE	ZIP CODE			<input type="checkbox"/> 20-Year \$_____	
PHONE					<input type="checkbox"/> Non-Warranted_____	
E-MAIL						
			MISCELLANEOUS			
			FW Dodge Report #_____ FM Insured Building _____			
			Project specified using Insta Stik™ Quik Set <input type="checkbox"/> Yes <input type="checkbox"/> No FM Rating Required_____			
			Insta Stik™ Quik Set submitted as an alternate method of attachment <input type="checkbox"/> Yes <input type="checkbox"/> No			

BUILDING CLASSIFICATION

☐ CATEGORY I:

Buildings and other structures that represent a low hazard to human life in the event of failure including, but not limited to:

- Agricultural facilities • Certain temporary facilities • Minor storage facilities

☐ CATEGORY II:

All buildings and other structures except those listed in Categories I, III, IV

☐ CATEGORY III:

Buildings and other structures that represent a substantial hazard to human life in the event of failure including, but not limited to:

- Buildings and other structures where more than 300 people congregate in one area
- Buildings and other structures with elementary school, secondary school or day care facilities with capacity greater than 150
- Buildings and other structures with a capacity greater than 500 for colleges or adult education facilities
- Health care facilities with a capacity of 50 or more resident patients but not having surgery or emergency treatment facilities
- Jails and detention facilities
- Power generating stations and other public utility facilities not included in Category IV
- Buildings and other structures containing sufficient quantities of toxic or explosive substances to be dangerous to the public if released including, but not limited to:
 - A. Petrochemical facilities
 - B. Fuel storage facilities
 - C. Manufacturing or storage facilities for hazardous chemicals
 - D. Manufacturing or storage facilities for explosives

☐ CATEGORY IV:

Buildings/structures designated as essential facilities including, but not limited to:

- Hospitals/health care facilities having surgery or emergency treatment facilities
- Fire, rescue and police stations, and emergency vehicle garages
- Designated earthquake, hurricane or other emergency shelters
- Communications centers and other facilities required for emergency response
- Power generating stations and other public utility facilities required in an emergency
- Ancillary structures (including, but not limited to communications towers, fuel storage tanks, cooling towers, electrical substation structures, fire water storage tanks or other structures housing or supporting water or other fire suppression materials or equipment) required for operation of Category IV structures during an emergency
- Aviation control towers, air traffic control centers and emergency aircraft hangers
- Water storage facilities and pump structures required to maintain water pressure for fire suppression
- Buildings and other structures having critical defense functions

BUILDING ENVELOPE

☐ ENCLOSED BUILDING:

Wind speed less than 100 mph
Building height less than 90 feet

☐ PARTIALLY ENCLOSED BUILDING

GROUND ROUGHNESS

☐ GROUND ROUGHNESS "A":

No longer exists. Use Ground Roughness "B"

☐ GROUND ROUGHNESS "B":

- Urban and suburban areas
- Wooded terrain
 - Numerous adjoining obstructions
 - Large city center

Exceptions:

- Wooded terrain, obstructions, etc. surrounding the building are not present at least 1,500 feet in all directions.
- Wooded terrain, obstructions, etc. surrounding the building are not present at least 10 times the height of the building in all directions.

Comments:

☐ GROUND ROUGHNESS "C":

- Open terrain with scattered obstruction usually less than 30 feet high
- Flat, open country and grasslands
 - Airports
 - Shorelines in hurricane zones where wind speed is 120 mph or greater

Comments:

☐ GROUND ROUGHNESS "D":

- Areas exposed to wind blowing over bodies of water (coastal areas) greater than or equal to one mile wide
- Areas extending inland from shore distance of 1,500 feet or 10 times the height of the building, whichever is greater
- Hurricane zone coasts where the wind speed is less than 100 mph

Comments:

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Use the grid below to sketch the roof layout and assembly profile, indicating parapet walls, slopes, walls, heights and other details, or scan your drawing and attach any additional details that should be considered with your application.

[illegible]

For more information visit building.dupont.com or call 1-866-583-2583

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Insta Stik™ Quik Set Commercial Roofing Adhesive contains isocyanate and a blowing agent. Read the label and (Material) Safety Data Sheet ((M)SDS) carefully before use. Wear gloves, and goggles or safety glasses. Provide adequate ventilation or wear proper respiratory protection. Contents under pressure. For outside use only.

Building and/or construction practices unrelated to building materials could greatly affect moisture and the potential for mold formation. No material supplier including DuPont can give assurance that mold will not develop in any specific system.

WARNING: Rigid foam insulation does not constitute a working walkable surface or qualify as a fall protection product.

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