



INSTA STIK™ Quik Set Pull Test Results

Pre-Job Qualification Form No.: _____

Date of Pull Test: _____

Job Name: _____

City: _____ State/Province: _____

Roof Deck Area in Squares: _____

Air Temperature (°F): _____

Substrate Material: _____

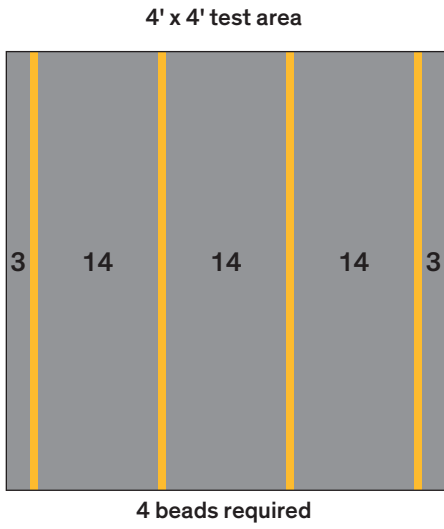
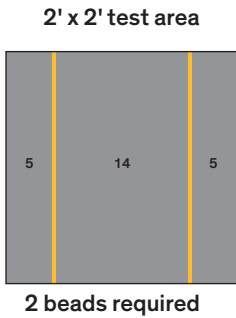
Coating/Primer: _____

Board/Insulation*: _____

Thickness: _____

Circle Test Area Used:

INSTA STIK™ Test Area/Bead Spacing for Pull Test



Two pull tests are required for roof decks < 500 squares:

TEST #1: PASS _____ FAIL _____ FAILURE MODE: _____

TEST #2: PASS _____ FAIL _____ FAILURE MODE: _____

**Three pull tests are required for roof decks 500 to 1,000 squares;
4 tests if > 1,000 squares:**

TEST #3: PASS _____ FAIL _____ FAILURE MODE: _____

TEST #4: PASS _____ FAIL _____ FAILURE MODE: _____

Authorized INSTA STIK™ Quik Set representative who performed the pull test:

Signature: _____ Date: _____

Print Name: _____

Return completed form to:
Dow Building Solutions
Attn: Leah Edwards
2511 E. Patrick Rd.
Midland, MI 48674
E: ledwards2@dow.com
P: 989-633-1681
F: 866-260-8209

*Board/insulation used in the pull test must be the same as stated on the Pre-Job Qualification form.



In the United States
The Dow Chemical Company
Dow Building Solutions
200 Larkin Center
Midland, MI 48674

In Canada
Dow Chemical Canada ULC
Dow Building Solutions
450 – 1st St. SW
Suite 2100
Calgary, AB T2P 5H1

For Technical Information:
1-866-583-BLUE (2583) - English
1-800-363-2610 - French
For Sales Information:
1-800-232-2436 - English
1-800-565-1255 - French

dowadhesives.com

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INSTASTIK™ Quik Set adhesive products contain isocyanate and a hydrofluorocarbon blowing agent. Read the label and (Material) Safety Data Sheet ((M)SDS) carefully before use. Wear long sleeves, gloves, and goggles or safety glasses. Provide adequate ventilation or wear proper respiratory protection. Contents under pressure.

CAUTION: When cured, these products are combustible and will burn if exposed to open flame or sparks from high-energy sources. Do not expose to temperatures above 240°F (116°C). For more information, consult (M)SDS, call Dow at 1-866-583-BLUE (2583) or contact your local building inspector. In an emergency, call 1-989-636-4400 in the U.S. or 1-519-339-3711 in Canada.

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