

BUILDING PRODUCTS LISTING PROGRAM

Customer: **DAP Global Inc.**
Class: Thermal Insulation
Location: Fenton, MO

Website: www.dap.com

Listing No. B1162
Project No. B1162 - Edition 1

Effective Date: April 11, 2025
Last Revised Date: N/A

Standards: ASTM E84-21 "Standard Test Method for Surface Burning Characteristics of Building Materials"

Product: DAP Polyurethane Foam Plastic Insulation

I. Touch N' Seal® Class I FR Spray Foam System

- Pro System 110 (Low GWP)
- Pro System 200 (Low GWP)
- Pro System 600 (Low GWP)
- Constant Pressure Foam Pro System CP-750FR (Low GWP)
- Refill System RF-17FR (Low GWP)
- Refill System RF-60FR (Low GWP)

II. Touch N' Foam® Professional Class I FR Spray Foam System

- Pro System 110 (Low GWP)
- Pro System 200 (Low GWP)
- Pro System 600 (Low GWP)
- Constant Pressure Foam Pro System CP-750FR (Low GWP)

III. Touch N' Seal® HVAC 1.75 Spray Foam System

- HVAC 1.75 Pro System 110 (Low GWP)
- HVAC 1.75 Pro System 200 (Low GWP)
- HVAC 1.75 Pro System 600 (Low GWP)
- HVAC 1.75 Constant Pressure Foam System HVAC-750 (Low GWP)
- Refill System RF-17FR HVAC (Low GWP)
- Refill System RF-60FR HVAC (Low GWP)

Markings: Finished packaging of the A and B components for each product made using Formula F3953 must be marked in a permanent manner with the following information:

- a) Manufacturer's Name or Trademark
- b) Product Model
- c) Traceability code
- d) ASTM E84 Flame Spread and Smoke Developed Rating -
FSI \leq 25, SDI \leq 450
- e) QAI File Number (B1162)
- f) QAI logo as shown here:



Models: The following outlines the performance of the DAP products determined in accordance with the noted standards:

DAP Polyurethane Foam Plastic Products Surface Burning Characteristics per ASTM E84-21:

| Foam System(s) | Low GWP Model(s) | Flame Spread Index | Smoke Developed Index | Maximum Thickness (inches) |
|--|--|--------------------|-----------------------|----------------------------|
| Touch N' Seal® Class I FR Spray Foam System | Pro System 110 | ≤ 25 | ≤ 450 | 2 |
| | Pro System 200 | | | |
| | Pro System 600 | | | |
| | Constant Pressure Foam Pro System CP-750FR | | | |
| | Refill System RF-17FR | | | |
| | Refill System RF-60FR | | | |
| Touch N' Foam® Professional Class I FR Spray Foam System | Pro System 110 | ≤ 25 | ≤ 450 | 2 |
| | Pro System 200 | | | |
| | Pro System 600 | | | |
| | Constant Pressure Foam Pro System CP-750FR | | | |
| Touch N' Seal® HVAC 1.75 Spray Foam System | HVAC 1.75 Pro System 110 | ≤ 25 | ≤ 450 | 2 |
| | HVAC 1.75 Pro System 200 | | | |
| | HVAC 1.75 Pro System 600 | | | |
| | HVAC 1.75 Constant | | | |

| | | | | |
|--|-------------------------------------|--|--|--|
| | Pressure Foam System HVAC-750 | | | |
| | Refill System RF-17FR HVAC | | | |
| | Refill System RF-60FR HVAC | | | |

Notes: Products are subjected to limitations as specified above and must be installed in accordance with the manufacturer's instructions. Authorities having jurisdiction should be consulted regarding allowable applications.

Listed manufacturers are subject to on-going inspections by QAI to ensure that the products outlined above remain as it is listed.

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