



THE SPEC LINE

WHAT THE JOB DEMANDS.™

812

Low Pressure/Non-Rigid Polyurethane Foam

AAMA 812 Tested in Accordance

WHAT'S YOUR JOB?

- WINDOWS
- DOORS
- SMALL GAPS AND CRACKS

THE SPECIFICATION

Tested in accordance with
AAMA 812

THE PRODUCT

DAP® DRAFTSTOP™ 812 Low Pressure/Non-Rigid Polyurethane Foam is available in 26 oz. gun grade and 16 oz. Stop N' Store™ straw grade canisters. DRAFTSTOP® 812 is low pressure single component polyurethane foam designed to fill gaps between fenestration products and rough openings. It will provide an airtight seal and protect against water, air and sound intrusion. The non-rigid, highly elastic foam has 30% joint movement capability which accommodates movement and settlement to maintain an airtight, weather-proof seal. It is closed cell, minimal expanding foam which will not absorb water, warp or deflect window or door frames.

- Minimal Expanding/Low Pressure: Won't bow or warp windows
- Closed Cell: Won't absorb water
- Non-Rigid: Highly Flexible – Won't Crack
- Trim or cut in 15 minutes



**REUSABLE
STOP'N'STORE**

KEEPS WORKING UP TO
30 DAYS AFTER FIRST USE





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LIMITED WARRANTY: DAP Products Inc. warrants that this product, when applied in accordance with DAP's label, technical bulletins and applicable industry standards, will be free from defects in material for 12 months from the date of purchase, but makes no warranty as to appearance or color. Since methods of application and on-site conditions are beyond DAP's control and could affect performance, DAP makes no other warranties, express or implied, including the warranties of **Merchantability or Fitness for a Particular Use or Purpose**. If a product defect is encountered, call 1-888-DAP-TIPS for warranty fulfillment. You must have your sales receipt and product container available when you call. DAP's sole liability is either to supply replacement product or refund the purchase price. DAP will in no event be liable for incidental or consequential damages.

QUESTIONS? Call 1-888-DAP-TIPS or visit dap.com & Click on "Ask the Expert".

Performance Facts

Amount per Canister: Net Wt. 26 oz. (1 lb. 10 oz.) 737.09 g
Recommended Bead: 1/2"
Coverage per Canister: Approx: 1500 lin.ft.

Amount per Canister: Net Wt. 16 oz. (1 lb.) 454 g
Recommended Bead: 1/2"
Coverage per Canister: Approx: 250 lin.ft.

Recommended Use: Insulating and sealing window and door frames. It can also be used to fill large gaps and cracks to seal and prevent air leakage.

Not Recommended for: As a fire block or fire stop sealant. Not for use in areas with high heat or flames such as stove pipes or fire places. Not to be used for applications requiring ASTM E-136 specification. Not for direct exposure to ultraviolet light.

Features: • Low Pressure, Low Expansion • Non-Rigid • Highly Flexible
• Closed Cell • Will not Warp or Bow Window Frames

Adheres To: • Vinyl • Aluminum • Metal • Masonry • Wood • Stucco
• Most Common Building Materials

SPECIFICATIONS:

AAMA 812 Tested in Accordance
ASTM D2842 Water Absorption Tested in Accordance

PHYSICAL PROPERTIES:

Service Temp. Range: -40°F to 250°F
Application Range: 25°F to 100°F
Shelf Life: 12 months unopened
Skin Time: 10-15 minutes
Cure Time: 24 hour
Pressure Build: 0.186 psi
Water Absorption: >.2%
Joint Movement: 30%
R Factor 5 per inch, Typical

Uncured Foam Clean-up: Acetone (Do not use acetone to clean skin)
Cured Foam Clean-up: Cut or Scrape
Will Not Freeze

	Case Code	Size	Color	Product Code	Case Weight	Case Pack	Case Dimensions LxWxH	Case Vol. (cu. ft.)	UPC Check Digit	Cases per Pallet
Foam (Gun Grade)	80812	26 oz.	WHITE	80812	25 lbs.	12	12.95"x7.25"x11.75"	.638	3	63
Foam (Stop N' Store)	80810	16 oz.	WHITE	80810	15.5 lbs.	12	10.5"x8.66"x11.5"	.567	2	90
Cleaner	80816	12 oz.	N/A	80816	10 lbs.	12	8.75"x10"x7.5"	.412	4	80
Applicator	80814	N/A	N/A	80814	1 lb.	1	14"x8"x2"	.129	0	160