

DRAFTSTOPTM 812

SUBMITTAL



JOB REFERENCE	JOB NAME	JOB LOCATION

SUBMITTED TO		SUBMITTED BY	
DATE	PHONE	DATE	PHONE

APPLICATION	PRODUCT SPECIFICATIONS
Seal gap between window/door frame and rough opening to prevent water and air infiltration.	Tested in accordance with AAMA 812 Specification. AAMA – Verified Component List

DESCRIPTION	PERFORMANCE FACTS										
<p>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.</p>	<p>Amount per Canister: Net Wt. 26 oz. (1 lb. 10 oz.) 737.09 g Net Wt. 9 oz. (0.56 lb.) 255.15 g</p> <p>Recommended Bead: 1/2"</p> <p>Coverage per Canister: Approx: 1500 lin. ft. Approx: 320 lin. ft.</p> <p>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.</p> <p>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.</p> <p>Features: Low Pressure, Low Expansion • Non-Rigid • Highly Flexible • Closed Cell • Will not Warp or Bow Window Frames</p> <p>Adheres To: Vinyl • Aluminum • Metal • Masonry • Wood • Stucco • Most Common Building Materials</p> <p>SPECIFICATIONS: AAMA 821, ASTM D2842 Water Absorption Tested in Accordance</p> <p>PHYSICAL PROPERTIES:</p> <table border="0"> <tr> <td>Service Temp. Range: -40°F to 250°F</td> <td>Pressure Build: 0.186 psi</td> </tr> <tr> <td>Application Range: 25°F to 100°F</td> <td>Water Absorption: >.2%</td> </tr> <tr> <td>Shelf Life: 12 months unopened</td> <td>Joint Movement: 30%</td> </tr> <tr> <td>Skin Time: 10-15 minutes</td> <td>R Factor: 5 per inch, Typical</td> </tr> <tr> <td>Cure Time: 24 hours</td> <td></td> </tr> </table> <p>Uncured Foam Clean-Up: Acetone (Do not use to clean skin) Cured Foam Clean-Up: Cut or Scrape Will Not Freeze</p>	Service Temp. Range: -40°F to 250°F	Pressure Build: 0.186 psi	Application Range: 25°F to 100°F	Water Absorption: >.2%	Shelf Life: 12 months unopened	Joint Movement: 30%	Skin Time: 10-15 minutes	R Factor: 5 per inch, Typical	Cure Time: 24 hours	
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BENEFITS											
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.											