

SANDELL'S SELF-ADHERING CORNERS & END DAMS

SELF-ADHERING CORNERS

Product Name:
Sandell's Self Adhering Corners

Product Description:
Sandell's Self Adhering Corners provide maximum protection against moisture infiltration for outside and inside corner applications. The flashing membrane overlaps the pre-formed corner, forming a continuous seal.

Composed of:
A rubberized asphalt, which contains an adhesive surface, along with release paper.

Use:
Sandell's Self Adhering Corners are installed by removing the release paper and by setting the corner in place. The flashing is then overlapped and adhered to the corner for extended protection.

Maintenance:
Sandell's Self Adhering Corners should not require maintenance if installed in accordance with Sandell specifications and instructions.



Sandell's Self-adhering Corners

SELF-ADHERING END DAMS

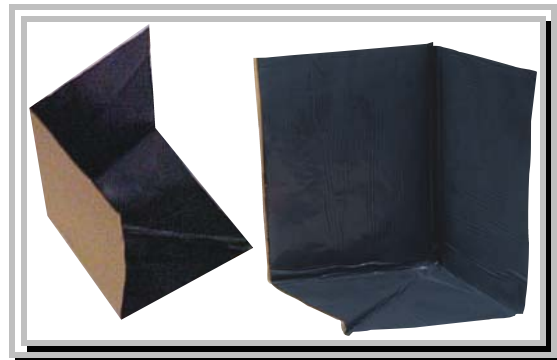
Product Description:
Sandell's Self Adhering End Dams direct moisture to the exterior of the structure and are used to prevent horizontal water movement above and beneath wall openings.

Composition and Materials:
Sandell's Self Adhering End Dams are made of a 40mil membrane that is composed of a highly adhesive rubberized asphalt compound. This product is integrally bonded to a high density, cross laminated polyethylene film. Joined together these materials provide strong and flexible waterproofing layers that insure moisture protection.

Installation:
Surface to receive end dam must be clean and dry. Any dust, dirt, loose rust scales or any other material that may cause complications in installation, must be removed.

Safe Handling & Storage:
Sandell's Self Adhering End Dams should be protected from the possible exposure to damaging weather conditions. Manufacturer recommends that the material be stored in ambient temperatures between 60° F and 80° F. If Sandell's Self Adhering End Dams has been stored below the recommended temperatures, it is important that the material is restored to the minimum of 60° F prior to application.

Availability and Cost:
Sandell's Self Adhering End Dams is distributed through the building and product supply companies throughout the United States and Canada.



Sandell's Self-adhering End Dams



TECHNICAL DATA SHEET

PROPERTY	TEST METHOD	UNIT	TYPICAL VALUES
Total Thickness	*	Mils	40
Puncture Resistance – Film	ASTM D781	Lbs	170 minimum
Puncture Resistance of Composite Membrane	ASTM D781	Lbs	40 minimum
Tensile Strength of Composite Membrane	ASTM D 412 Modified	Psi	1500 minimum
Elongation of Rubberized Asphalt	ASTM D 882 Modified	%	400 minimum
Water Vapor Transmission Permeance	ASTM E 96 Method B	Grains/ Sqft / Hr in HG	0.1 maximum
Tear Resistance	*	Linear inch	20lbs per linear inch

Warranty:

Sandell hereby warrants, that for a period of five years from the date of delivery that Sandell's Self Adhering End Dam is free from defects in material and workmanship. Sandell must be notified in writing of any defects in the product within 30

days of its occurrence. Sandell reserves the right to inspect such products by a Sandell authorized agent. This warranty is null and void if the product has not been installed or maintained in conformance with the printed instructions that are in effect at the time of purchase. Further, this warranty does not cover damages caused by abuse or abnormal use of the product, Acts of God, inadequate or faulty building design, or specification and unauthorized repairs.

TECHNICAL ASSISTANCE:

Call Sandell directly for technical assistance or product questions:

- New York: 800.283.3888
- Alabama: 877.726-3355
- Wisconsin: 800.323-3565



www.sandellmfg.com

Amendments / Notes:

Sandell Employee:

Date:

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Fax: 518-357-9757

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ALABAMA
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