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RPI ROYAL EDGE 6 INCH MOISTURE/PRESSURE RELIEF VENT TECHNICAL DATA SHEET

PRODUCT DATA

TECHNICAL SPECIFICATIONS		
	11 ½ inches	
/IETER:	12 ½ inches	
ER:	6 inches	
63 gaug	je spun aluminum	
	Mil finish	
	IETER:	11 ½ inches//ETER:12 ½ inchesER:6 inches63 gauge spun aluminum

DESCRIPTION:

The RPI One Way Moisture/Pressure Relief Vent is a spun aluminum vent designed to remove moisture and pressure from within the completed RPI EPDM system.

SURFACE PREPARATION:

Vent and field membrane surfaces must be dry, and free of dust, debris, loose material, and other contaminants. Clean the vent flange and field membrane with RPI Membrane Cleaner.

VENT PLACEMENT:

- When parapet walls are under one (1) foot in height at the perimeter, install vents one (1) foot in from the perimeter edge and inside corners. Vents should be spaced every 25 feet along the perimeter edge.
- When parapet walls are over one (1) foot in height, install the vents four to six (4 to 6) feet in from the perimeter edge, spaced every 25 feet.



APPLICATION INSTRUCTIONS:

Cut a six (6) inch diameter hole thru the membrane down to the original roof system or vapor or air barrier. Do not open roof thru to deck. Add loose fill insulation to prevent condensation at opened area. Apply a bead of Water Cut-Off Mastic to bottom flange of vent and place into position. Using appropriate type/length roofing screws, secure the vent to the deck. Flash in according to RPI standard pipe flashing details.

PACKAGEING:

4-6 inch vents per box

RECOMMENDED STORAGE:

Store in original unopened containers.

Information stated on this Roofing Products International, Inc. Data Sheet is intended to provide basic guidance as to storage, application, coverage, shipping, and other product data. Information is subject to change without notice. For more information regarding this product, refer to RPI MSDS, and the RPI Specification Manual. As neither Roofing Products International, Inc. nor its representatives practice structural engineering or architecture, RPI disclaims any responsibility and opin as to the structural soundness of any structure on which its products may be applied. The building owner should obtain the services of a competent structural engineer before proceeding. RPI accepts no responsibility for any structural failure or resultant damages. No Roofing Products International, Inc. representative is authorized to vary this disclaimer.



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