

# EX-FLOW

One Way or Two Way

# EX-FLOW<sup>®</sup>

## INSULATION VENTS

### One Way or Two Way

- Available in high-density polyethylene (black) for BUR and modified bitumen applications or U.V. stabilized PVC (white) for PVC membrane and polyurethane foam applications
- Available in U.V. stabilized TPO (White)
- Locking, vandal-proof cap prevents entry of wind-blown rain or snow
- Inexpensive, simple & easy to install

### One Way

Special One-Way nitrile rubber valve prevents moisture from re-entering roofing system



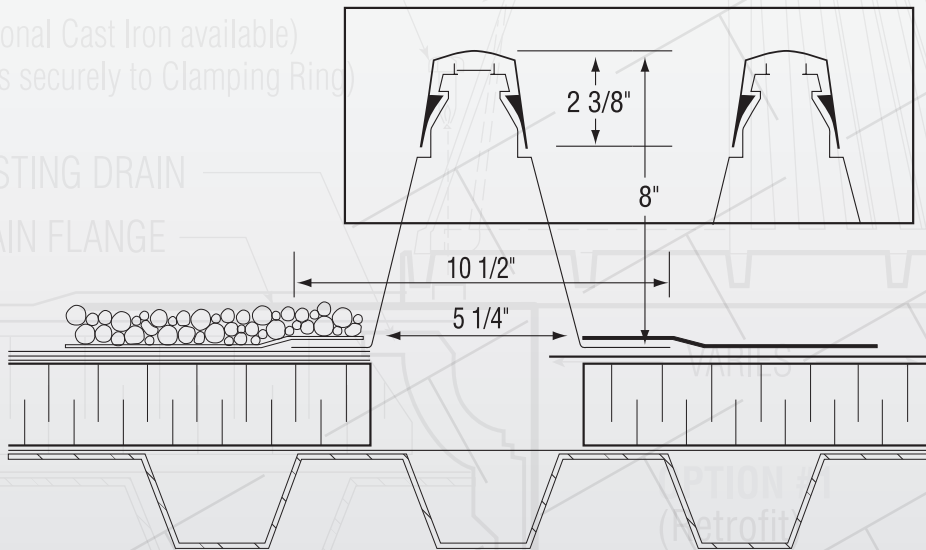
**WARNING**  
Cancer and Reproductive Harm  
www.P65Warnings.ca.gov  
**PVC Vent Only**

### M-105 INSULATION BREATHER

### Two-Way

Same features as Ex-Flow Vent without one-way valve, which will allow for both exhaust and convective movement of air between breathers.

### ONE WAY TWO WAY



**One Way**  
Exclusive one-way valve design prevents moisture from re-entering roofing system

**Two Way**  
Allows for both exhaust and convective movement of air

**Note:** Some vents are supplied with caps unattached for ease of installation.

PRODUCT SPECIFICATIONS	OVERALL HEIGHT	BASE OPENING	BASE OPENING WITH INSULATION INSERT	FLANGE DIAMETER	FLANGE MATERIAL	RECOMMENDED SPACING
EX-FLOW INSULATION VENT	8 IN.   203MM	5 1/4 IN.   133MM	N/A	10 1/2 IN.   267MM	HDPE OR PVC	1 PER 1000 SQ. FT.   93M <sup>2</sup>
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