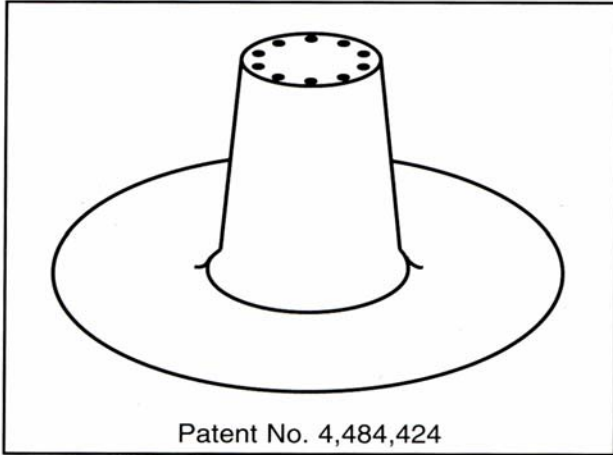


# EZ-BREATHER VENT

## Specification Sheet



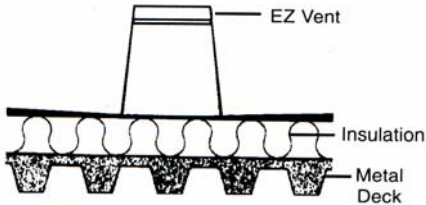
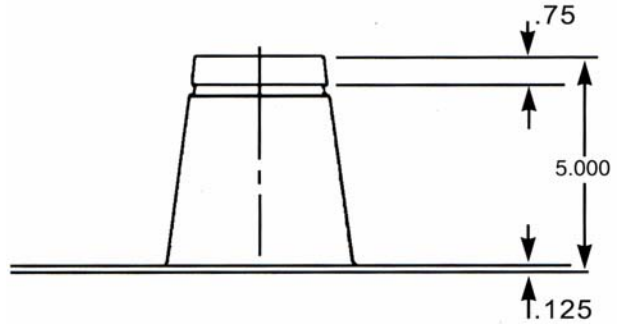
PART NO.	DESCRIPTION
T-2000	1-Way E-Z Breather Vent

### DESIGN FEATURES

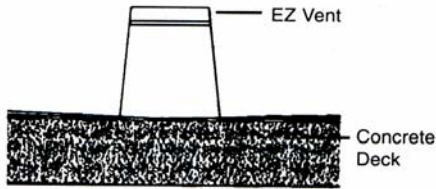
- Highest quality at an economical price
- Features "NO BUGS" stainless steel screen
- Use in hot tar 430-475 F, single and modified ply roof applications
- Constructed of durable, weather and corrosion-resistant, high-impact plastic
- Light weight. Easy installation. Long life.

### SPECIFICATION

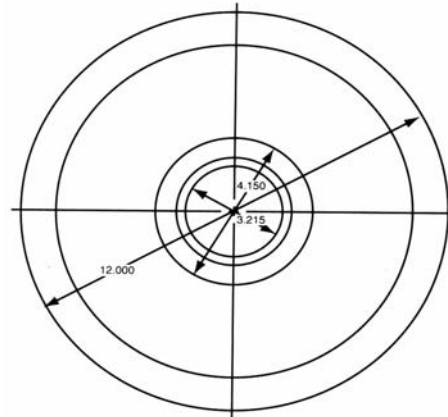
Furnish and install EZ- Breather Vent™ to allow ventilation of B.U.R. membranes and modified roofing systems. As manufactured by Tech Specialties or approved equal.



**METAL DECK APPLICATION**



**CONCRETE DECK APPLICATION**



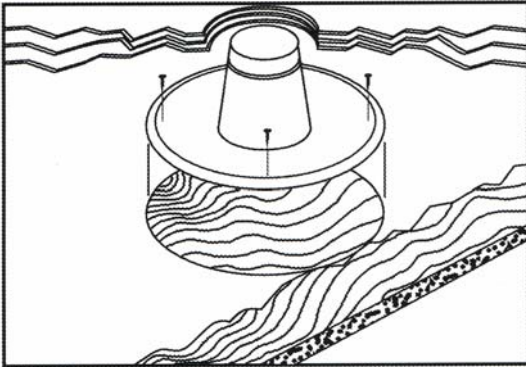
3689 Arrowhead Drive, Carson City, NV 89706  
 Phone (800) 854-3215 Fax (800) 243-1777  
 E-mail sales@lspproducts.com Website www.lspproducts.com

Content matter is subject to change at any time. It is the user's responsibility to ensure the most updated revisions are obtained.

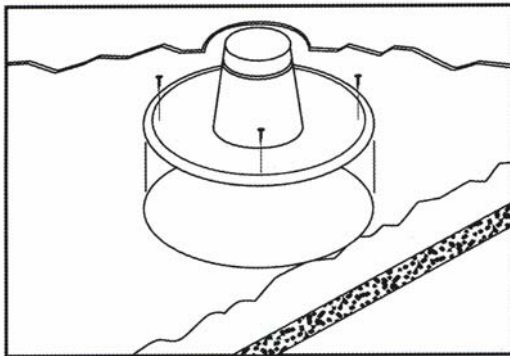
TS/S-2007 (5-05) Rev 2

Product Submittal	
Job Name	
Date	
Part Number	Quantity
Architect	
Contractor	

### FLASHING DETAIL FOR BUILD-UP ROOF SYSTEMS

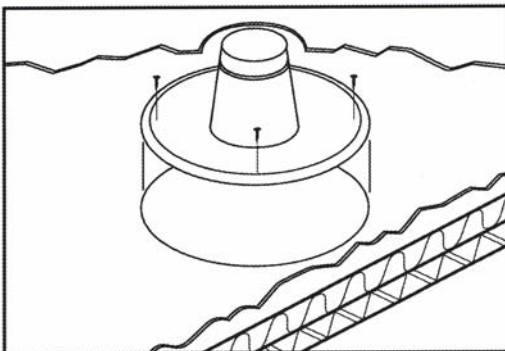


1. Mechanically attach 2 plies of roofing ply sheet embedded in hot asphalt to substrate, over the vent hole opening to ensure that plies extend 18" past underlying portion of drain flange.
2. On under portion of vent flange, embed 1/3" layer roofing mastic.
3. Securely fasten drain flange to substrate, using appropriate fasteners
4. For best results, clean vent flange with damp cloth. It is not necessary to use asphalt primer.
5. Place B.U.R. plies over vent flange in alternate layers. **Note:** Ensure asphalt is at temperature between 430°F and 475°F.
6. Complete roof system with specified surfacing as required



### FLASHING DETAIL FOR MODIFIED SINGLE-PLY ROOF SYSTEMS

1. Place reversed sheet of modified ply over vent hole opening on substrate to ensure that ply sheet extends 18" past underlying portion of vent flange.
2. Place drain on hot modified ply and secure vent flange to roof substrate using appropriate fasteners.
3. Ensure top portion of vent flange is clean of dust or any foreign substance such as primer.
4. Back burn modified ply sheet, begin roof system over vent flange.
5. Complete modified system with specified surfacing as required.



### FLASHING DETAIL FOR E.P.D.M. OR RUBBER SINGLE-PLY ROOF SYSTEMS

1. Place single-ply sheet over vent hole opening on substrate to ensure that sheet extends 18" past underlying portion of vent flange.
2. On under portion of vent flange embed 1/3" of specified sealant.
3. Securely fasten vent flange to substrate, using appropriate fasteners.
4. Embed single-ply sheet in specified adhesive down over vent flange.
5. Complete single-ply system with specified surfacing as required.



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TS/S-2007 (5-05) Rev 2

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