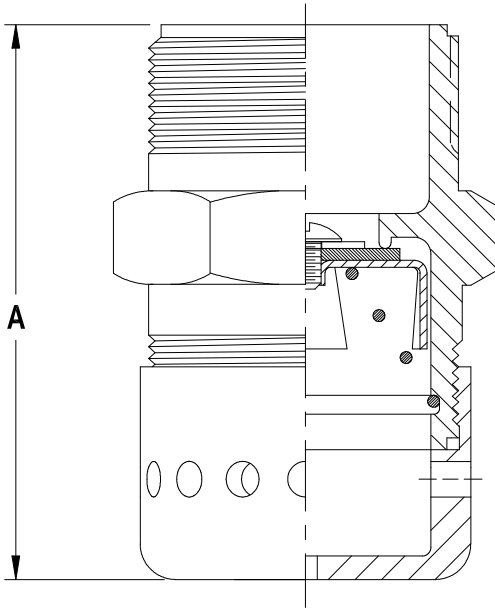


**INBREATHING VENT – 1<sup>5</sup>/<sub>8</sub>-12 THD.**

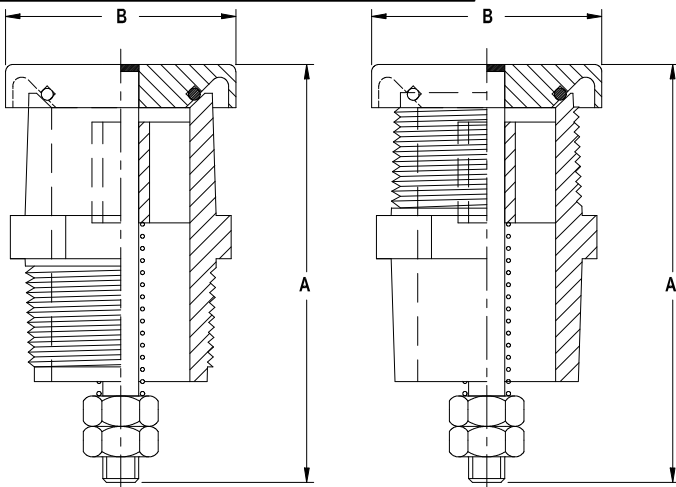


S.P. INBREATHING 1<sup>5</sup>/<sub>8</sub>-12  
 This vent is to be used with Exhaust Vent No. 3008, as shown on Page 87-1. Vent is installed under fill cover; protected from weather and damage. Vent is easily cleaned and available in a variety of material.  
 This vent has been flow tested and marked in accordance with Nat. Fire Protection Assn. No. 385 (1964) Par. 2263 and No. 407 (1964) Par. 616.

	Thru Area	Capacity at 1 PSIG
Inbreathing	0.44 sq. in.	1750 cu. ft. hr.

Material			Thread Size	A	Wt.	Symbol	Assembly No.
Body	Spring	Disc					
Alum.	Stnls. 316	Viton	1 <sup>5</sup> / <sub>8</sub> -12	2 <sup>15</sup> / <sub>16</sub>	3.0 oz.	SPA	3006-ALV
Stnls. 316	Stnls. 316	Viton			7.7 oz.	SPS	3006-SSV

**PAV-125 EMERGENCY VENT**



**EXTERIOR**

**INTERIOR**

This Pressure-Actuated Vent is rated at 10,000 cubic feet of air per hour at 5 PSIG. It is designed to provide the pressure-actuated emergency venting as required by DOT MC-306, NFPA No. 385, and No. 407. This model may be installed from the tank exterior in such devices as manhole covers or pipe caps. The PAV 125 has been flow tested and marked in accordance with DOT MC-306 Par. 178.341-4(e), NFPA 385 Par. 2263, and NFPA 407 Par. 616.

**RATED CAPACITY @ 5 PSIG-10,000 cu. ft. hr.**

**NOTE:** To provide a proper load on disc, spring should be loaded to length of 1<sup>5</sup>/<sub>8</sub> inches.

Material			Thread Size	Dimensions		Wt.	Assembly No.	
Body	Disc	Trim		A	B			
Aluminum Stnls. 316	Viton	Stnls. 316	1 <sup>1</sup> / <sub>4</sub> I.P.S.	3 <sup>3</sup> / <sub>4</sub>	2	8 oz.	Interior	3350-ALV
						18 oz.		3350-SSV
Aluminum Stnls.316	Viton	Stnls. 316	1 <sup>1</sup> / <sub>4</sub> I.P.S.	3 <sup>3</sup> / <sub>4</sub>	2	8 oz.	Exterior	3338-ALV
						18 oz.		3338-SSV