

## 368 Emergency Pressure Relief Vent



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### Features:

Female thread, hood design made of heavy-duty cast-iron top and base. (Aluminum Bases Available). Hood design acts as a weather deflector and minimizes chances of theft or vandalism. Machined top and base with Buna-N O Ring provides a vapor resistant seal. Pressure relief set at <0.5 PSI. Clay & Bailey vents can be used in a variety of Aboveground Storage Tank Equipment installations where reliable fuel handling petroleum equipment is required.

### Airflow

Part #	Size	Weight/lbs.	Size	W/Screen	W/O Screen
0368-01-4000	4"	21	4"	77,415 SCFH	89,641 SCFH
0368-01-6000	6"	31	6"	210,527 SCFH	227,988 SCFH
0368-01-8000	8"	41	8"	455,413 SCFH	501,305 SCFH
0368-03-4000*	4"	19			
0368-03-6000*	6"	28			
0368-03-8000*	8"	37			

\*Aluminum Base



Clay & Bailey emergency vents comply with various codes – Petroleum Equipment Institute PEI RP200; Underwriters Laboratories Inc. UL-142, UL-2085, UL-2244, UL-2583; Underwriters Laboratories of Canada ULC-S601; National Fire Protection Agency NFPA 30, NFPA 30A; American Petroleum Institute API 2000.



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