

366 Female Thread High Flow Emergency Vent for Aboveground Storage Tanks



366 HF

Features:

All Aluminum Construction is lightweight for easy handling and installation. Also, no rust issues from scratches or weathering. Buna-N O Ring provides a vapor resistant seal. Spring Actuated Vent assures accurate opening pressure. 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

| <u>Part #</u> | <u>Size</u> | <u>Weight /lbs.</u> | <u>Size</u> | <u>W/Screen</u> | <u>W/O Screen</u> |
|---------------|-------------|---------------------|-------------|-----------------|-------------------|
| 0366-03-30HF | 3" | 3 | 3" | 66,400 SCFH | 71,750 SCFH |
| 0366-03-40HF | 4" | 4 | 4" | 114,800 SCFH | 118,750 SCFH |
| 0366-03-50HF | 5" | 5 | 5" | 184,500 SCFH | 200,250 SCFH |
| 0366-03-60HF | 6" | 6 | 6" | 237,000 SCFH | 251,700 SCFH |
| 0366-03-80HF | 8" | 7 | 8" | 500,552 SCFH | 531,289 SCFH |



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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