

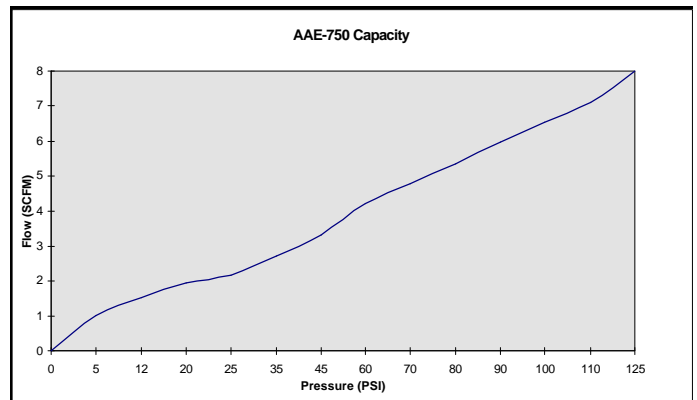
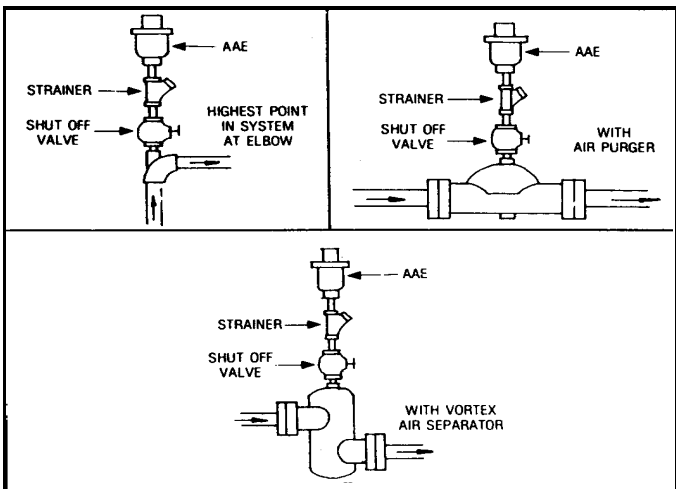
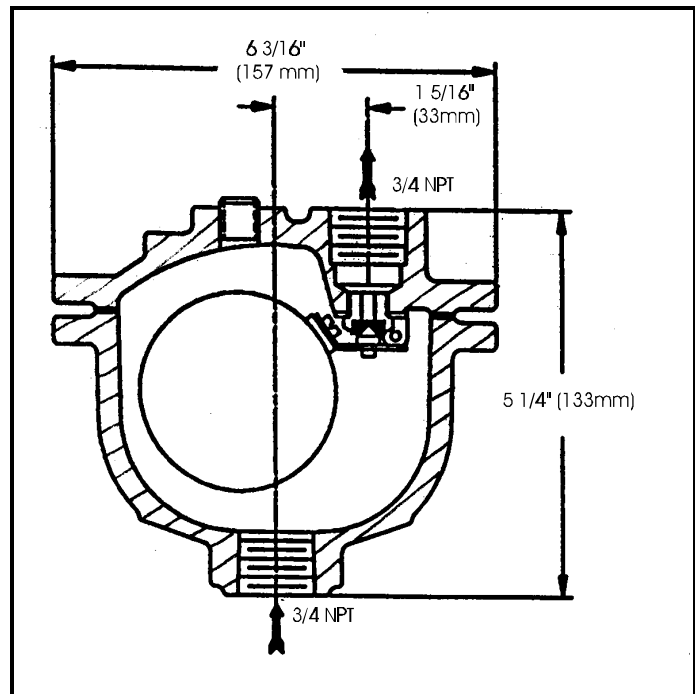
JOB: _____	REPRESENTATIVE: _____
_____	_____
_____	_____
ENGINEER: _____	ORDER NO: _____ DATE: _____
CONTRACTOR: _____	SUBMITTED BY: _____ DATE: _____
	APPROVED BY: _____ DATE: _____

QTY.:	IDENTIFICATION:
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SPECIFICATIONS	
Maximum Operating Temperature	250 F (121 C)
Air Elimination Range	2 to 133 PSI (9 bar)
Materials of Construction	
cover and body	cast iron
control portion	stainless steel
bolts	carbon steel
valve seat	Viton
Weight	8 lbs.

INSTALLATION

1. Install the AAE - 750 in a vertical position with the system connection at 6 o'clock and the air passage to atmosphere at 12 o'clock.
2. The air passage opening at the top must be kept open and not plugged or blocked. It is recommended that a drain tube be installed from this opening to an open drain to prevent water damage in the event the operating mechanism becomes fouled by foreign material.
3. A strainer is recommended (installed as shown) on systems that could contain suspended particles which would affect the proper operation of this vent.



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