

SERIES WVBSS

VACUUM BREAKER INSTALLATION INSTRUCTIONS

INSTRUCTION PART NO. 2224500

FLOW

REVISION 1

TYPICAL APPLICATIONS

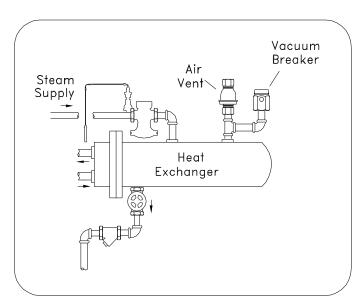
Designed to admit air to condensing vapor (steam) or liquid systems where vacuum formation may inhibit system drainage or operation. Used on steam inlet to air coils, heat exchangers, spare systems, jacketed kettles, boiler feed water tanks, chilled water lines and liquid process lines, all of which must be relieved to allow proper system operation.

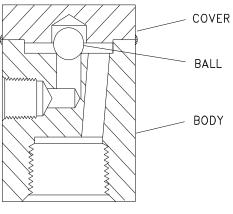


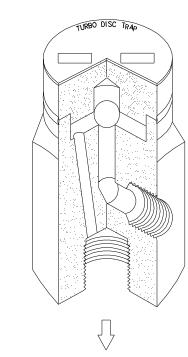
Always install in a vertical position with cap at top. Generally the device should be mounted at the highest point in the system. Large coils or equipment may require more than one vacuum breaker.

MAINTENANCE

The vacuum breaker is non-repairable.







FLOW

MAX. OPERATING CONDITIONS

PMO 300 PSIG

TMO 752°F

PMA 300 PSIG up to 752°F

TMA 752°F @ 300 PSIG

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