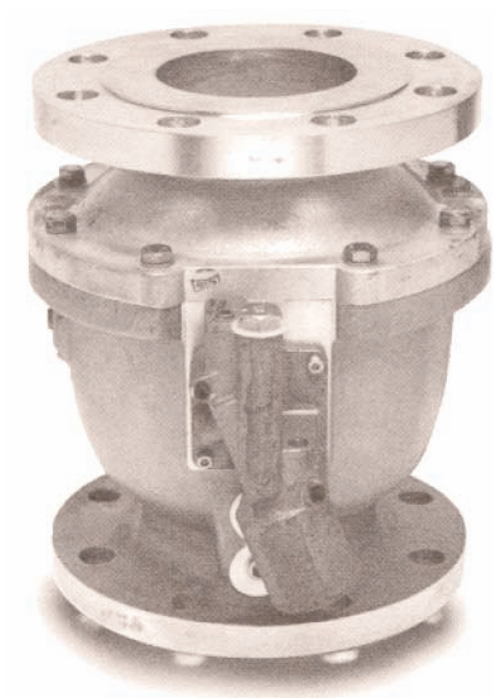


Meggitt Fuelling Products

Avery-Hardoll Whittaker Controls

LINE MOUNTED DEADMAN VALVES F388 (FOUR-INCH), F389 (THREE-INCH), F392 (SIX-INCH)



F388

Operating characteristics

Working pressure - 200 psi

Reference pressure - 50 psi min.
air or fuel

Closing time - adjustable from 0.8
to 15 sec. (factory set at 2.5 sec.)

Opening time - 10 seconds
(approximately)

Peak surge pressure - 275 psi

Special notes: for proper
operation inlet piping - must be
straight for 15-inches and of same
I. D. as valve.

Ordering data:

When ordering, select the
modifications desired from the
modification section and specify
the complete part number
including appropriate modification
letters.

Description	Weight or change (pounds)
F389 three-inch aluminum valve with ASA 150 pound flanges	13.5
F388 four-inch aluminum valve with ASA 150 pound flanges	27.0
F392 six-inch aluminum valve with ASA 150 pound flanges	66.8

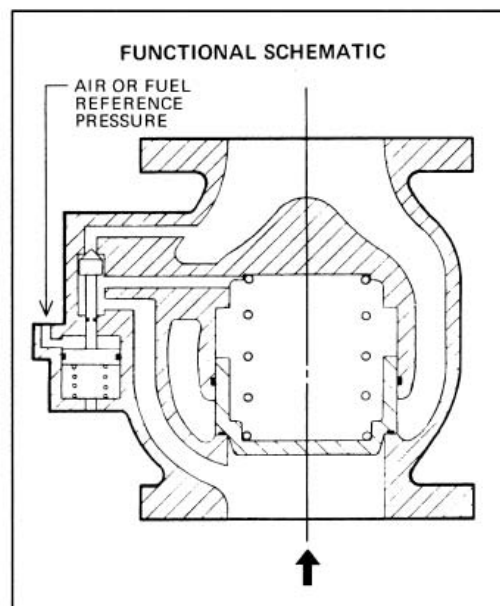
These Whittaker valves can be used as shutoff valves in any fuel system. The application of either air or fuel pressure to the valve will allow the units to open. Removal of this pressure causes the system pressure to close the valve. This makes them suitable for "deadman" operation.

MEGGITT

LINE MOUNTED DEADMAN VALVES

F388 (FOUR-INCH), F389 (THREE-INCH), F392 (SIX-INCH)

Schematic of System Using F388, F389 or F392



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