



Unmatched Value!

ABOVE GROUND TANK VALVES

SOLENOID VALVES

Application:

Reducing Fire hazards and fuel spillage should a line rupture. The valve opens when energized from a dispenser or pump switch.

Part Number - 404V

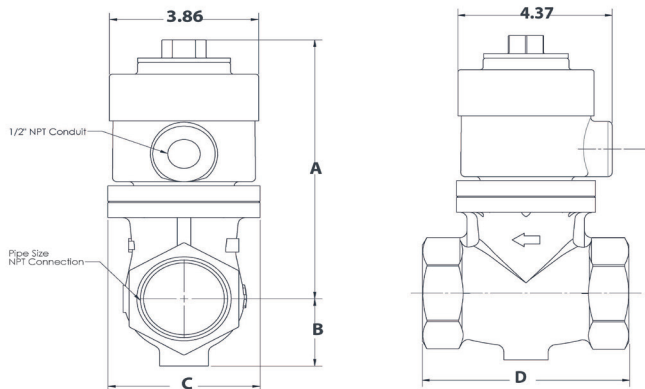


UNIVERSAL ADVANTAGE:

Heavy duty two way normally closed, one directional flow. Piston style design for high flow and zero differential. No need to specify 120V/60 or 24V/DC when ordering.

Features-

- Zero Differential - Direct Lift
- Higher Flow than Diaphragm Valves
- Internal Pressure Relief
- No Need to Specify 120V/60 or 24V/DC when ordering



Construction-

- Bronze Body & Piston
- Stainless Steel Body & Piston
- FKM Seals Standard

PipeSize	3/4"	1"	1 1/2"	2"	3"
(A) Height	6.39	6.81	7.53	7.53	9.29
(B) Height	1.30	1.61	1.95	1.95	4.33
(C) Width	3.00	3.54	3.94	3.94	6.42
(D) Face to Face	3.94	4.80	5.85	5.85	9.02
(E) Center to Center	3.12	3.27	4.21	4.21	5.98
Flying Leads	18"	18"	18"	18"	18"

Part Number	Material	Pipe Size
404V-750-120/60-24DC	Bronze	3/4"
404V-10-120/60-24DC	Bronze	1"
404V-15-120/60-24DC	Bronze	1.5"
404V-20-120/60-24DC	Bronze	2"
404T-30-120/60	Bronze (Teflon Seal)	3"
404V-10-120/60-24DC-SS	Stainless Steel	1"
404V-15-120/60-24DC-SS	Stainless Steel	1.5"
404V-20-120/60-24DC-SS	Stainless Steel	2"



Important Installation Instructions: A strainer or a filter (100 microns) is recommended to be installed as close as possible to the inlet of the valve. The valve can only be installed in the horizontal position with the coil vertical and upright.

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UNIVERSAL VALVE COMPANY

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