

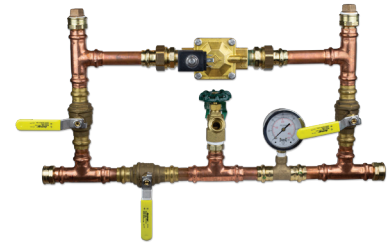
WFS Series

WFS Series Water Fill Station

WFS Series Water Fill Station, fill manifold systems are factory engineered and pre-fabricated. The solenoid valve and manual by-pass assembly allows pool water to be made up either electronically in conjunction with a level sensor control or manually by isolating the solenoid valve and opening the manual fill valve.

Specification:

WFS Series Water Fill Station; constructed of copper and brass with 3/4" 120VAC solenoid fill valve, manual bypass and isolation valves, union fittings, hose bibb, plugged female threaded risers on each loop side for water hammer arrestor connection (by Installer), liquid-filled inlet pressure gauge and (F) N.P.T connections. Flow direction is from right to left.

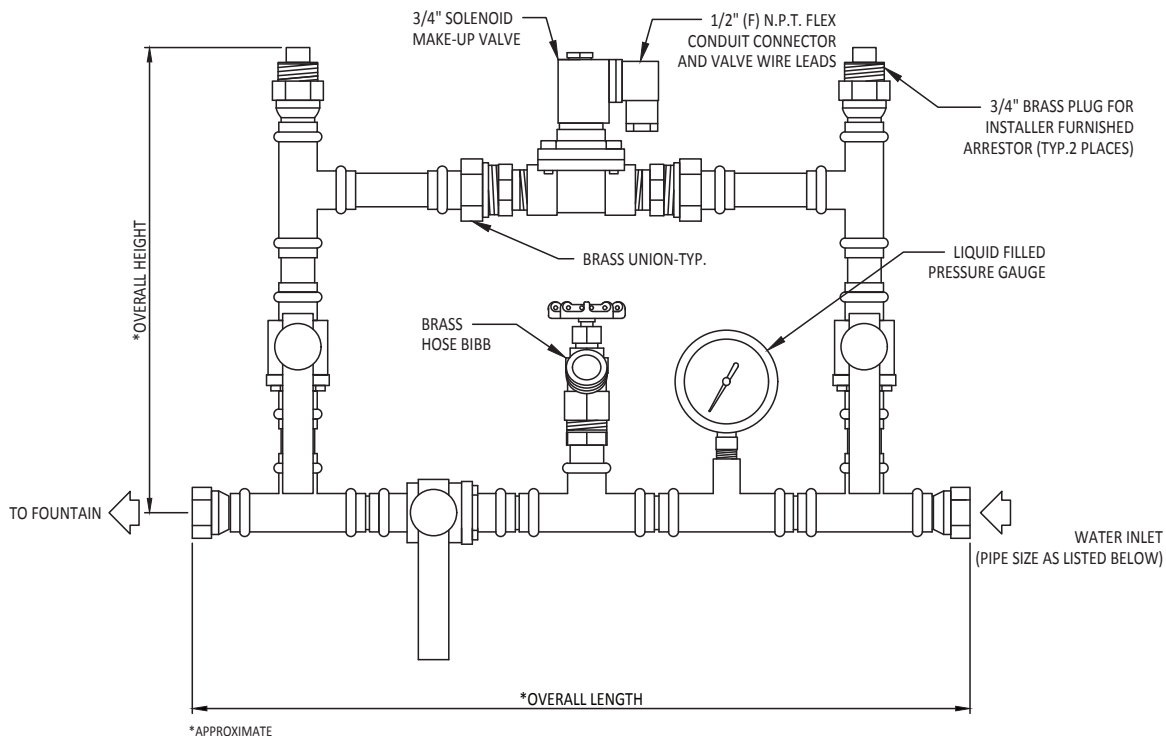


Details

TECHNICAL NOTES:

1. WATER SUPPLY TO MANIFOLD MUST INCLUDE A BACKFLOW PREVENTER (SPECIFIED BY OTHERS) TO MEET LOCAL CODE REQUIREMENTS: TO BE PROVIDED , BY INSTALLER.
2. REGULATE UPSTREAM PRESSURE TO A MAXIMUM OF 50 P.S.I FOR PROPER OPERATION. PROVIDE PRESSURE REGULATOR AS REQUIRED (BY INSTALLER) TO MAINTAIN PRESSURE RANGE.
3. MINIMUM PRESSURE REQUIRED TO OPERATE: 5 P.S.I

Model Number	Fill Line Pipe Size	Approximate Manual Fill Rate/50 PSI	Overall Length	Overall Height
WFS-075	3/4"	12 GPM	23-1/2"	12-1/2"
WFS-100	1"	25 GPM	23-1/2"	12-7/8"
WFS-150	1-1/2"	80 GPM	23-1/2"	12-1/2"
WFS-200	2"	120 GPM	23-1/2"	12-5/8"



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4600 HWY 123, San Marcos, TX 78666 | (512) 392-1155
info@fountainpeople.com | www.fountainpeople.com