

Directional Control Valves

Another Blend of Advanced Technologies
for the Water Hydraulics Industry.



Fluid Logic offers a full line of 2-way, 3-way and 4-way directional valves for high water based and low viscosity fluids including raw water applications. The standard sizes are DIN 10 (1/2") thru DIN 50 (2").

Available larger sizes upon request are DIN 63 (2-1/2"), DIN 80 (3"), DIN 100 (4"), DIN 150 (6"), DIN 200 (8"), DIN 250 (10") and DIN 300 (12").

All standard valves are designed for 5000 PSI (320 Bar) service. Higher pressure upon request.

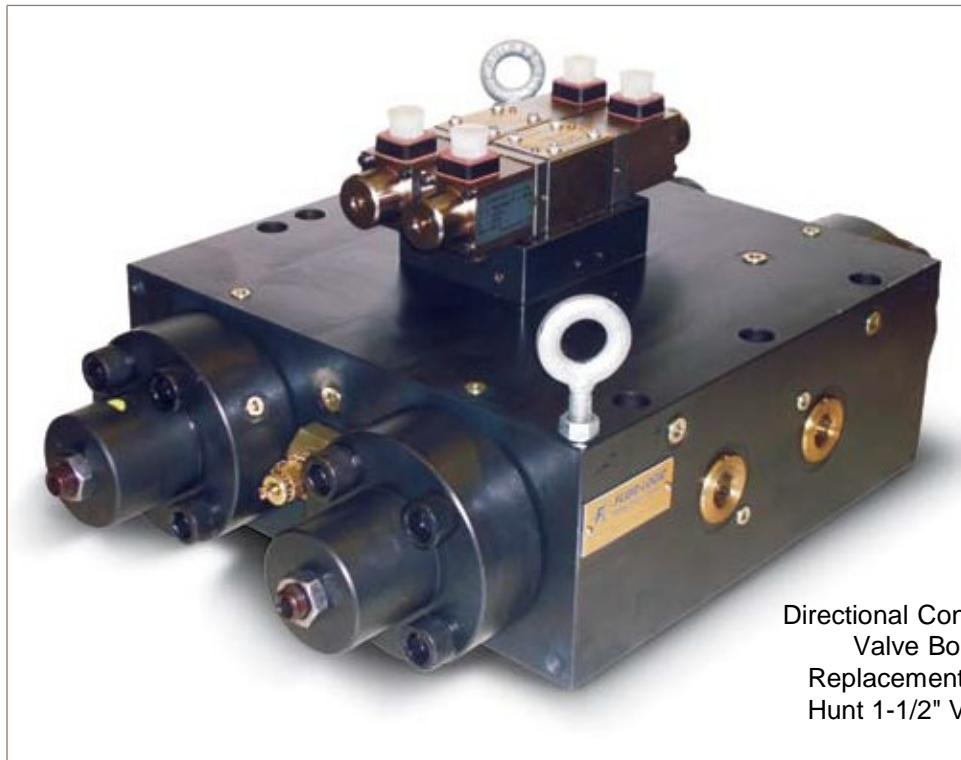
Choose from several body styles that direct mount to competitive subbases.

Wide Array of Body Styles:

- Hunt MSA, V034, V33, V07, Combo and "H" Series Valves
- Salem "Series 10" and "Series 99"
- Barksdale, Elwood and all NFPA

Product Features:

- Utilizes zero leak poppet technology
- Each valve is supplied with Parker and Fluid Logic's ceramic pilot valve — the industry's most reliable pilot (3 Year **100%** warranty)
- Direct solenoid operated pilot valves — no air required
- Extremely dirt tolerant — **no** filtration specification
- Standard zero leak soft seat poppets — other materials available per application
- Built-in flow controls on each poppet for meter-in and meter-out cylinder control
- All stainless steel internals
- Variable flow design — interchangeable cartridges to match flow requirements to application
- Corrosion resistance treatment — standard on all valves
- Manifold or flanged mounting choices
- "6" Poppet valves for dual speed control



Directional Control
Valve Bolt-In
Replacement for
Hunt 1-1/2" V07

Contact Information:

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