

# Ceramic Spool/Sleeve Pilot Valve

Another Blend of Advanced Technologies for the Water Hydraulics Industry.

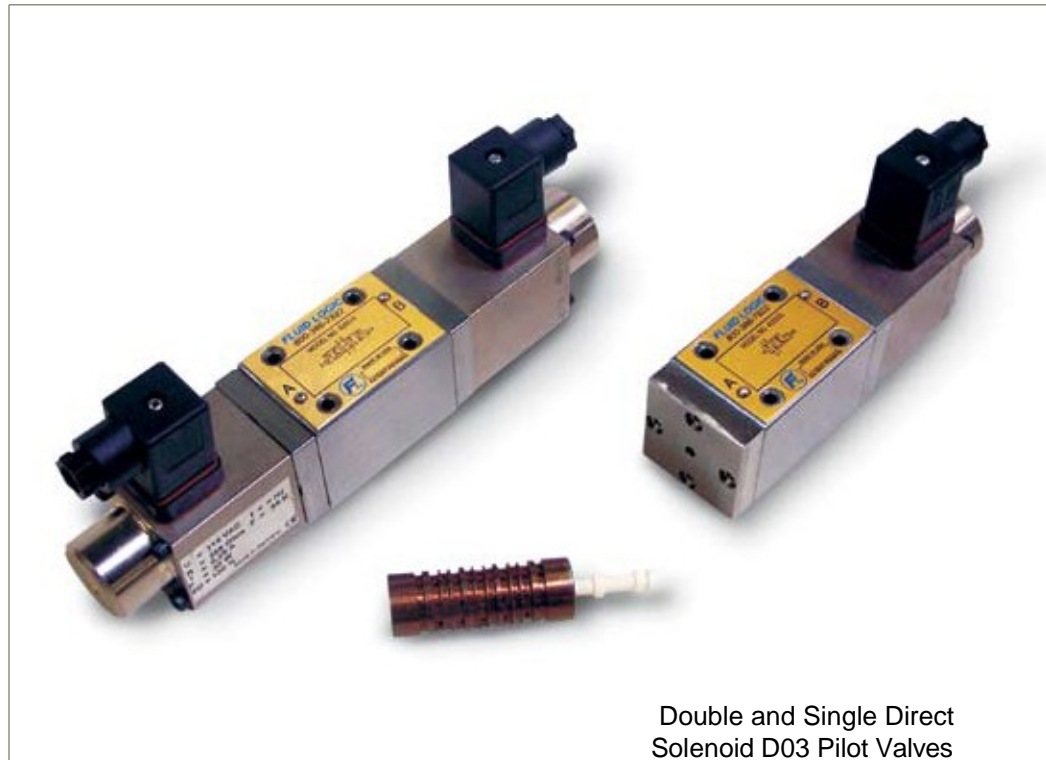


## Available Models:

- 405510 — Blocked Ctr. Dual Solenoid
- 405511 — P to A & B Double Solenoid
- 405512 — A & B to T Double Solenoid
- 405531 — Detented 4-way, 2-pos Double Solenoid
- 405535 — 4-way, 2-pos P to A Single Solenoid Spring Offset
- 405536 — 4-way, 2-pos P to B Single Solenoid Spring Offset

## Available voltages:

- 115VAC
- 240VAC
- 12VDC
- 24VDC
- 125VDC
- ATEX 12, 24VDC
- Others Upon Request



Double and Single Direct Solenoid D03 Pilot Valves

## Contact Information:

Fluid Logic Valve Division  
1001 Commerce Ct.  
Buffalo Grove, IL 60089  
[www.fluidlogicvalve.com](http://www.fluidlogicvalve.com)

For sales and technical questions please contact Fluid Logic at:  
**Email:** [sales@fluidlogicvalve.com](mailto:sales@fluidlogicvalve.com)  
**Tel:** 800 386 7822 or 847 459 3231  
**Fax:** 847 459 2208

## Product Features:

- Standard pilot on every Parker and Fluid Logic valve
- Ceramics are a chemically inert material able to handle all make-up water chemistry
- Ceramics will not wire draw over prolonged service
- Outstanding in water and low viscosity service
- Extremely close tolerances allow no filtration specifications
- Thermally stable up to 150° F
- Direct solenoid actuated (elimination of air)
- Dry pin actuation eliminates problems associated with pressurized armature tubes (residue build-up)
- Rectified coil to DC for 100% duty cycle (Std 110 VAC)
- Stainless steel housing and coil body
- Double and single solenoid styles
- Manual override standard
- Connector standard DIN 43650

