Sealco Commercial Vehicle Products

MADE IN U.S.A SINCE 1939

Directional Control Valves – 3 Port / 2 Position Valve Family













- Commonly used to operate, gates, cylinders, locking actuators & other air operated devices
- Includes exhaust cap (110524) to prevent contamination.
- Solenoid versions come in both normally open and normally closed versions and operated with override switch/lever, connected with heavy duty bayonet connector with two conductor 14AWG 18” cable or two 19” 20AWG primary wires for connection.
- Corrosion resistant plated body with clear anodized internal spool.
- Specially engineered O-rings designed to function in extreme cold temperatures to -40C.
- Two-hole body mount.
- Fast flow rate valve with enlarged oval shaped internal openings for air flow exceeding 89 SCFM.
- Designed specifically for heavy duty transportation industry.



Bayonet Cable DC4360

PART NUMBER	ALL PORT SIZES (NPT)	DESCRIPTION
321060	3/8"	Manual Valve - Sealco P/N 13 Knob without Boot
321060F	3/8”	Manual Valve - Sealco P/N 13 Knob without Boot w/ 3/8 NPT-PTC Fittings
321960	3/8"	Manual Valve - Sealco P/N 0190 Knob without Boot
321160	3/8"	Manual Valve - Sealco P/N 13-42 Knob with Boot
323060	3/8"	Air Pilot Valve w/ 3/8 NPT Ports
328060FT	3/8"	Manual Valve - Sealco P/N 13-42 Knob with Boot
325061	3/8"	Compact 22mm Solenoid Valve with Wire Leads (normally open)
325063	3/8"	Compact 22mm Solenoid Valve with Wire Leads (normally closed)
327061	3/8"	30mm Solenoid Valve with Bayonet Cable (normally open)
327061W	3/8"	30mm Solenoid Valve with Bayonet Cable (normally open) w/ Air Pilot Feature
327063	3/8"	30mm Solenoid Valve with Bayonet Cable (normally closed)
327063W	3/8"	30mm Solenoid Valve with Bayonet Cable (normally closed) w/ Air Pilot Feature