

Parker Valves

- Brand new PARKER. All steel valves with "Colorflow" color bands for easy flow adjustments.
- **F Series.** Adjustable flow control valve provides precise control of oil flow and shut-off in one direction and full flow the opposite direction.

ITEM	Model	Ports	PSI	GPM	Shpg.	Price
9-5300-25	400S	1/4" NPT	5000	0-5	1 lb.	\$24.95
9-5300-38	600S	3/8" NPT	5000	0-8	2 lbs.	\$31.95
9-5300-50	800S	1/2" NPT	5000	0-15	3 lbs.	\$41.95
9-5300-75	1200S	3/4" NPT	3000	0-25	4 lbs.	\$59.95
9-5300-100	1600S	1" NPT	3000	0-40	7 lbs.	\$159.95

- **N Series.** Adjustable hydraulic needle valve provides excellent speed control in hydraulic circuits. Controls flow in both directions.

ITEM	Model	Ports	PSI	GPM	Shpg.	Price
9-5302-25	400S	1/4" NPT	5000	0-5	1 lb.	\$25.95
9-5302-38	600S	3/8" NPT	5000	0-8	2 lbs.	\$31.95
9-5302-50	800S	1/2" NPT	5000	0-15	3 lbs.	\$39.95
9-5302-75	1200S	3/4" NPT	3000	0-25	4 lbs.	\$53.95
9-5302-100	1600S	1" NPT	3000	0-40	7 lbs.	\$129.95



25 GPM Flow Control Valve



ITEM 9-6596
\$29.99

- New, SUN Hydraulics FXEA-LAN fixed orifice, pressure compensated flow control in ICM body.

SPECIFICATIONS

- 25 GPM
- Two SAE 16 ports
- Tuning adjustment +/- 25%
- Size 4 5/8" x 2 1/4" x 4 1/2"
- 3500 PSI
- Shpg. 4 lbs.

Flow Restrictors



- New. Easy to install "in-line" type. Allows unrestricted flow in one direction, limited flow in other.

ITEM 9-1207 **\$6.95**

- 3000 PSI, free flow 7 GPM, restricted flow 3.0 GPM, SAE 6 ports. Size 1" diam. x 3 3/4". Shpg. 1/2 lb.

ITEM 9-1208 **\$7.95**

- 3000 PSI, free flow 20 GPM, restricted flow 4.5 GPM, SAE 8 ports. Size 1 1/8" diam. x 4 1/8". Shpg. 3/4 lb.

ITEM 9-1211 **\$8.50**

- 3000 PSI, free flow 40 GPM, restricted flow 8.0 GPM, SAE 12 ports. Size 1 3/4" diam. x 5 3/4". Shpg. 1 1/2 lbs.

ITEM 9-1212 **\$8.95**

- 3000 PSI, free flow 30 GPM, restricted flow 9.0 GPM, SAE 10 ports. Size 1 1/4" diam. x 5 1/4". Shpg. 1 lb.

ITEM 9-1213 **\$8.50**

- 3000 PSI, free flow 40 GPM, restricted flow 19.5 GPM, SAE 12 ports. Size 1 5/8" diam. x 5 7/8". Shpg. 1 1/4 lbs.

Flow Control



- Brand new PRINCE. Speed remains constant regardless of load. "Controlled flow" port is proportional to orifice diameter that changes from full closed to full open. Pressure compensated OUT flows.
- Three female threaded ports. 3000 PSI. Built-in adjust. relief valve set at 1500 PSI. Size 5" x 4 1/4" x 3". Shpg. 8 lbs.

ITEM 9-064-75 **\$83.95**

- Ports 3/4" NPT. 0-30 GPM.

ITEM 9-064-50 **\$83.95**

- Ports 1/2" NPT. 0-16 GPM.

ITEM 9-064-38 **\$83.95**

- Ports 3/8" NPT. 0-8 GPM.

• Same as valves above except no relief. Ideal for closed center systems by plugging excess port.

ITEM 9-4169-8 **\$72.95**

- Ports SAE 8, 0-8 GPM.

ITEM 9-4169-10 **\$72.95**

- Ports SAE 10, 0-16 GPM.

ITEM 9-4169-12 **\$72.95**

- Ports SAE 12, 0-30 GPM.

Flow Control Valve



ITEM 9-4313-A
\$10.95

- New PARKER PF200B. Meter air or oil flow in one direction, free flow in reverse direction. Two step needle allows for fine adjustment. Locknut locks adjustment at desired setting. Brass 1/8" NPTF, 3 GPM, 2000 PSI. Shpg. 1/2 lb.

Electric Flow Control



ITEM 9-5178 **\$449.99**

- Brand new BRAND HYDRAULICS. Variable flow control valve with 12 volt DC controller for remote operation. Gives convenient hydraulic motor speed control from tractor cabs.

SPECIFICATIONS

- 12 volt DC control
- Flow range 0 - 15 GPM
- 3000 PSI max.
- Ports SAE 12
- Size 9 1/2" x 5" x 1 7/8"
- Shpg. 12 lbs.

Parker Adj. Flow Controls



- Brand new. Use to control speeds of hydraulic motors. Precise knob adjustment lets you fine tune flow. Approx. 6 turns for full range. Excess flow returns to tank. Oil flow can be reversed through valve but is not pressure compensated in reverse direction. Rated 15 GPM, 2500 PSI. Size 6 3/4" x 4" x 1 3/4". Shpg. 8 lbs.

ITEM 9-039 **\$173.95**

- CFD-A-50. Ports 1/2" NPT.

ITEM 9-1775 **\$173.95**

- CFD-A-75. Ports 3/4" NPT.

Sequence Valve



ITEM 9-4708
\$106.95

- Brand new PRINCE Model RD1075SH. Use to have cylinders operate in sequence with each other. Adjustable pilot pressure. No oil is directed toward sequence port until inlet pressure reaches the pilot setting. Check valve allows flow from sequence to inlet port so cylinder can retract. Drain port must be connected to tank. Spool design gives smooth flow but should not be used for low leakage applications.

SPECIFICATIONS

- Inlet/Sequence ports 3/4" NPT
- Drain port 3/8" NPT
- Adj. pilot 1400-2500 PSI
- Size 6 1/2" x 1 3/4" x 4"
- Shpg. 8 lbs.

Flow Control Valve



ITEM 9-4369-B
\$49.95

- New PARKER Manatrol PCK. Pressure compensated valve keeps oil flow at a constant (non-adjustable) rate within ±5% as inlet and outlet pressure vary. Flow regulated in one direction only. Inline connection, heavy steel construction. Max. 3000 PSI. Ports 3/8" NPTF. 0.6 to 6.0 input GPM. Factory set 3 GPM regulated flow. Size 4 1/8" x 1 1/2" x 1 1/2". Shpg. 4 lbs.

ENGINES

HYDRAULICS
FLOW CONTROL VALVES

PNEUMATICS

POWER TRANSMISSION

ELECTRICAL

WATER PUMPS

MISCELLANEOUS