

QUALITY PRODUCTS

COOPER FLUID SYSTEMS OFFERS AN EXTENSIVE RANGE OF QUALITY PRODUCTS AND SYSTEMS FOR HYDRAULIC, LUBRICATION AND FLUID HANDLING APPLICATIONS

Vent Valves

Directional Control Valves

Cooper Fluid Systems are leading suppliers in flow control devices, such as Directional Control Valves, commonly used in lube systems, especially when high viscosity mediums are used.

- Directional Control Valves use spring loaded balls as elements therefore are Zero Leakage.
- The internal pressure balance enables and arbitrary flow direction and maximum pressure for all ports.
- These valves are manifold mounted and can be directly installed in a pipe systems by using sub plates to enable pipe connection.
- The basic versions of these valves are 2/2 and 3/2 directional control valves.



Electric 110V



Pneumatic



Hydraulic

Data Table

Part Number	Valve Type	[Heading]	[Heading]	[Heading]	[Heading]
VP1Z-N24	3/2 Valve	Solenoid 24V	3/8" BSPP ports		Normally closed
VP1S-1/2-N24	2/2 Valve	Solenoid 24V	1/2" BSPP ports		Normally open
01-084980	3/2 Valve	Hydraulic	3/4" BSPP ports		Normally open
01-083948	3/2 Valve	Pneumatic	3/4" BSPP ports		Normally open
69696-OIL	2/2 Valve	Solenoid 110V AC	3/4" NPT		Normally open
69722	2/2 Valve	Solenoid 110V AC	3/4" NPT		Normally closed



Ph 1300 026 673
for your nearest location

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