



Size		
3/4"	DN20	On/Off
1"	DN25	
1 1/2"	DN40	
2"	DN50	

Primary Features	Code
Basic Valve	205
Solenoid Controlled Valve	210
Pressure Reducing Valve	220
Pressure Reducing & Sustaining Valve	223
Pressure Sustaining Valve	230
Quick Pressure Relief Valve	23Q
Level Control Valve	250

Other primary features available on request.

Additional Features	Code
No Additional Features	00
Accelerated Closing	04
Electric Valve, without Solenoid	05
Hydraulic Relay	50
Normally Closed with Hydraulic Relay	54
Normally Closed with PC Hydraulic Relay	54X
Solenoid-Controlled	55
Modulating Horizontal Float	60

Pattern	Code
Globe	G
Angle (1 1/2"-2")	A

Construction Materials	Code
Black Nylon - Glass Filled	P

End Connections	Code
BSP Female Threaded	BP
NPT Female Threaded	NP

Voltage-Main Valve Position (When Solenoid De-Energized)	Code
24VAC - Normally Closed	4AC
24VAC - Normally Open	4AO
24VDC - Normally Closed	4DC
24VDC - Normally Open	4DO
12VDC - Normally Closed	1DC
12VDC - Normally Open	1DO
12VDC - Latch Solenoid S-985 (3 Leads)	1DS
12VDC - Latch Solenoid S-982 (2 Leads)	2DS
9VDC - Latch Solenoid	9DS

Other electrical ratings available on request.

Additional Attributes Unlimited Selection	Code
Servo (2/3-Way Control Loop)	b
3-Way Control Loop	X
External Control Pressure	e
EPDM Elastomers Seals & Diaphragm	E1
Viton Elastomers Seals & Diaphragm	E2
Drain & Anti-Freeze Valve	f
Flow Stem	M
Internal Feed	N
Orifice Assembly	U
Manual Selector	Z
Low Preset Pressure (below 2 bar)	2
Plastic Pressure Test Point	5

Other additional attributes are optional. Please consult Customer Service for further information.