

DESCRIPTION

Normally Closed (NC) - Pneumatic Shuttle Valve

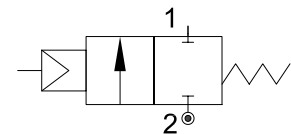
PRESENTATION

- Coaxial valve optimized to ensure high flow control
- The design allows high pressure management
- On request available Normally open or double acting version
- Universal mount position
- Optional EPDM sealing version for steam and hot water application



USE: Drinks Filling Machinery, Textile printing & Dyeing, Gas industry, Pharmacy & Medical Equipment, Chemical industry, Disinfection, Frothing Equipment, Water management

CONNECTION: Threaded (BSP, NPT)



5

VALVE FEATURES

Fluid Pressure	Max 16bar
Control Pressure	3 - 8bar
Control Fluid	Neutral gas, Air
Body material	AISI 304
Seal	FKM
Fluid	Water, oils and neutral fluids
Fluid temperature	-20°C to +150°C
Ambient temperature	-20°C to +80°C
Control Type	Normally closed

CODE	Threaded connection	DN mm	Pilot pressure bar	Max pressure bar	A mm	D mm	SW mm	B mm	L mm	Weight Kg
CP100CGV10	G3/8"	DN10	3 - 8	16	56	46	22	33	98	0.80
CP100DGV15	G1/2"	DN15	3 - 8	16	61	52	26.5	35	112	1.00
CP100EGV20	G3/4"	DN20	3 - 8	16	72	64	32	40	135	1.50
CP100FGV25	G1"	DN25	3 - 8	16	78	69	41	43	143	1.92
CP100GGV32	G1 1/4"	DN32	3 - 8	16	94	86	50	51	165	3.06
CP100HGV40	G1 1/2"	DN40	3 - 8	16	104	96	56	56	180	3.76
CP100IGV50	G2"	DN50	3 - 8	16	116	108	70	62	207	5.71

