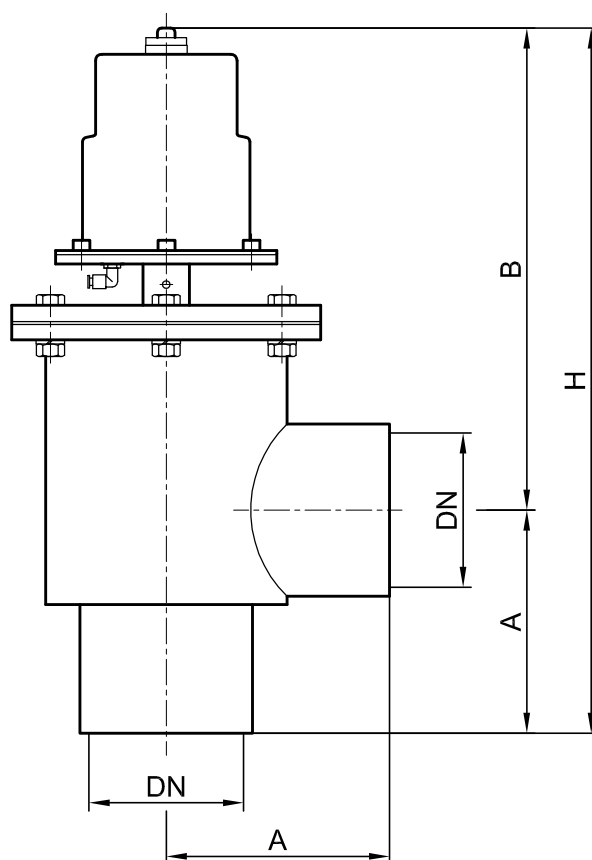


**STAINLESS STEEL
BUTT WELDED & FLANGED
SQUARED FLOW / PNEUMATIC ON-OFF VALVE**

SERIES : 502

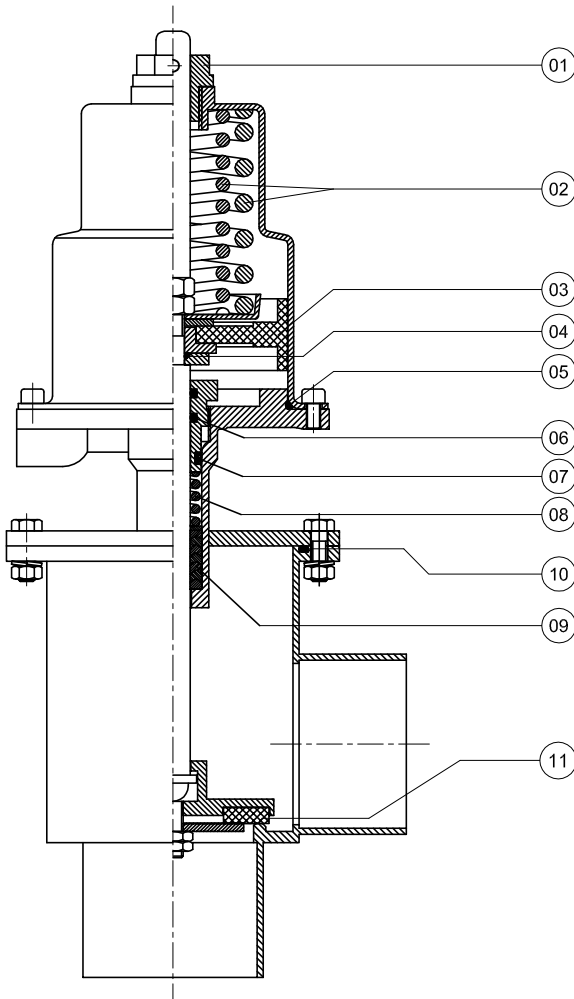


DN		PISTON	Δp bar	A	B	H	G	Kv m ³ /h	WEIGHT (KG)
65	2 1/2"	Ø 100	5	128	280	408	Ø6	84	8,60
		Ø 125	9,5		310	438			11,55
80	3"	Ø 100	3	133	300	433		126	12,10
		Ø 125	7		320	453			13,00
		Ø 150	10		345	478			16,30
100	4"	Ø 100	-	148	325	473		197	15,50
		Ø 125	3		350	498			16,70
		Ø 150	6		375	523			19,95
125	5"	Ø 125	-	163	380	543		308	22,50
		Ø 150	4		395	558			24,00
150	6"	Ø 150	2,5	188	425	613		445	27,00



ALFANOX

Ø100 ACTUATED - EPDM / PTFE / VITON



INSTRUCTIONS :

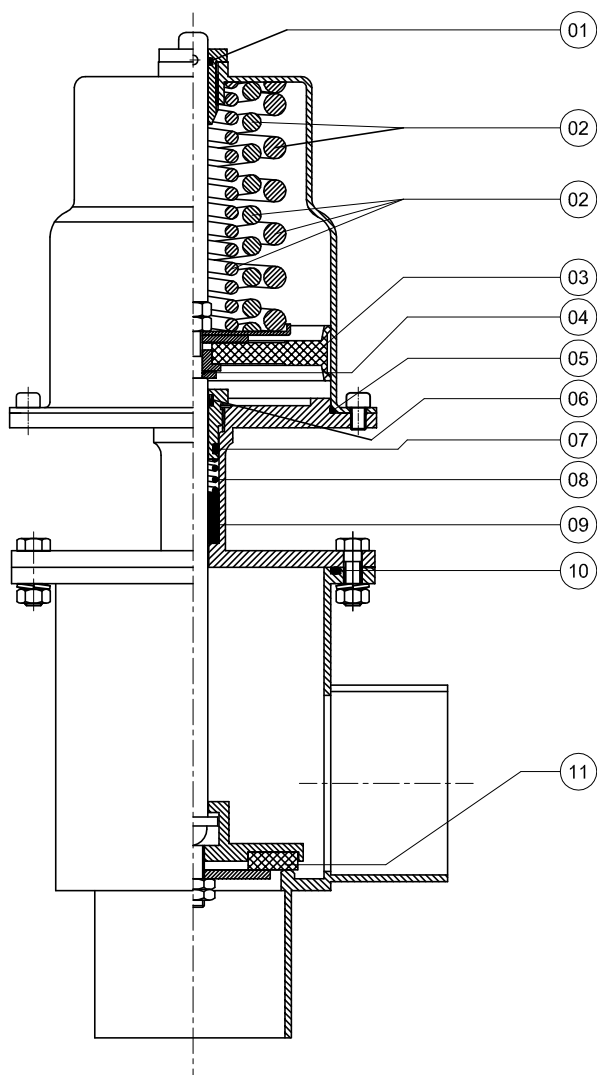
1. Valve can be fitted in any position.
2. Flow direction should be as indicated by an arrow on the body.
3. Working pressure for each size of valve should not be exceed the limits indicated in the chart.
4. Control pressure should not exceed the maximum and should not go lower then the minimum value.
5. CAUTION : Never fasten or remove the bolts & nuts prior to applying pressurized air.

For the spare part orders, notifying us about the part number at the chart below and also the serial number on the valve are adequate.

SPARE PART LIST		
PART NO	PART NAME	MATERIAL
01	UPPER SPINDLE GUIDE	NYLON 66
02	SPRING (DOUBLE)	INOX
03	PISTON GROUP	NBR+BRASS
04	PISTON O-RING	NBR
05	CYLINDER O-RING	SILICONE
06	STUFFING BOX O-RING	SILICONE
07	STUFFING BOX GASKET	SILICONE
08	STUFFING BOX SPRING	INOX
09	STUFFING BOX V-CHEVRON	PTFE
10	BODY SEALING O-RING	NBR / SILICONE
11	SEAT SEAL	EPDM / PTFE / VITON



Ø125 & 150 ACTUATED - PTFE / VITON



INSTRUCTIONS :

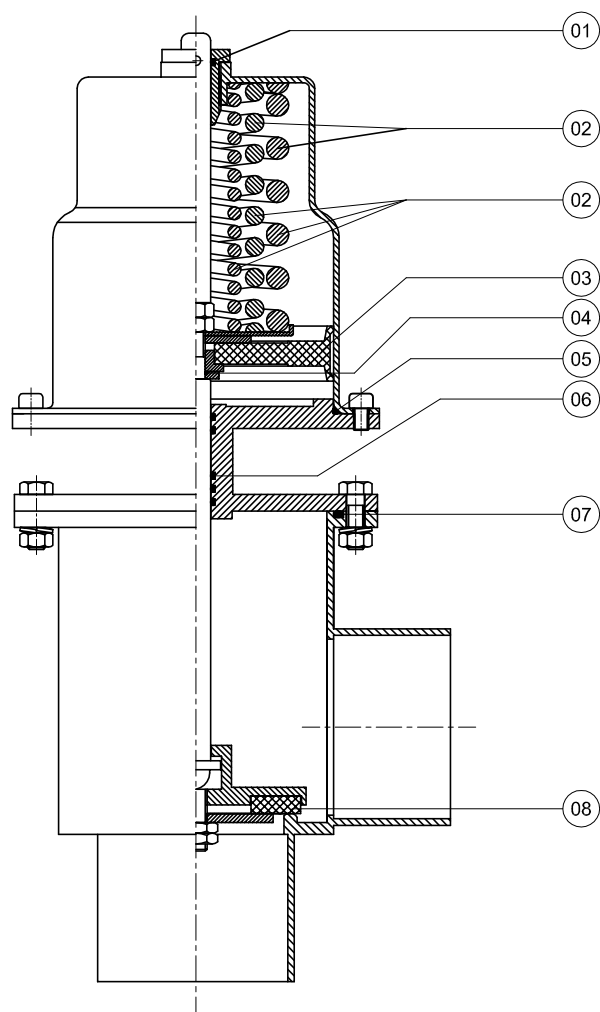
1. Valve can be fitted in any position.
2. Flow direction should be as indicated by an arrow on the body.
3. Working pressure for each size of valve should not be exceed the limits indicated in the chart.
4. Control pressure should not exceed the maximum and should not go lower then the minimum value.
5. CAUTION : Never fasten or remove the bolts & nuts prior to applying pressurized air.

For the spare part orders, notifying us about the part number at the chart below and also the serial number on the valve are adequate.

SPARE PART LIST		
PART NO	PART NAME	MATERIAL
01	UPPER SPINDLE O-RING	SILICONE
02	SPRING (DOUBLE)	STEEL
02	SPRING (TRIPLE)	STEEL
03	PISTON GROUP	NBR+BRASS
04	PISTON O-RING	NBR
05	CYLINDER O-RING	SILICONE
06	STUFFING BOX NUTRING	PU
07	STUFFING BOX GASKET	SILICONE
08	STUFFING BOX SPRING	INOX
09	STUFFING BOX V-CHEVRON	PTFE
10	BODY SEALING O-RING	SILICONE
11	SEAT SEAL	PTFE / VITON



Ø125 & 150 ACTUATED - EPDM



INSTRUCTIONS :

1. Valve can be fitted in any position.
2. Flow direction should be as indicated by an arrow on the body.
3. Working pressure for each size of valve should not be exceed the limits indicated in the chart.
4. Control pressure should not exceed the maximum and should not go lower then the minimum value.
5. CAUTION : Never fasten or remove the bolts & nuts prior to applying pressurized air.

For the spare part orders, notifying us about the part number at the chart below and also the serial number on the valve are adequate.

SPARE PART LIST		
PART NO	PART NAME	MATERIAL
01	UPPER SPINDLE O-RING	SILICONE
02	SPRING (DOUBLE)	STEEL
02	SPRING (TRIPLE)	STEEL
03	PISTON GROUP	NBR+BRASS
04	PISTON O-RING	NBR
05	CYLINDER O-RING	NBR
06	STUFFING BOX O-RING	SILICONE
07	BODY SEALING O-RING	NBR
08	SEAT SEAL	EPDM

