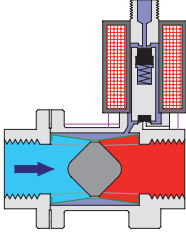
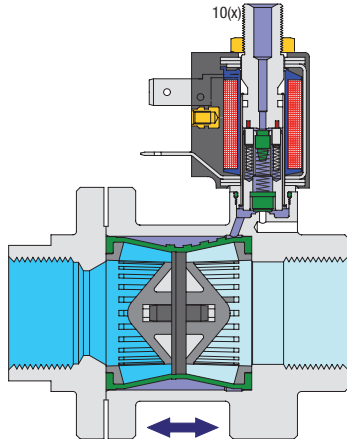
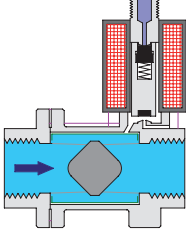
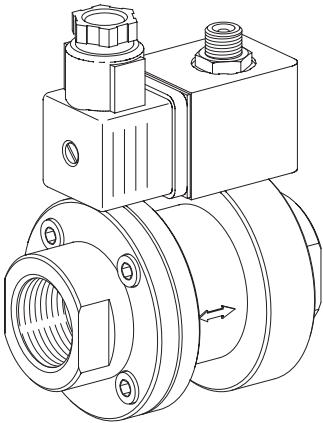


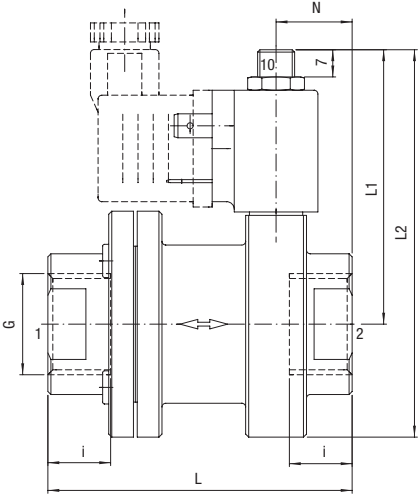
Function

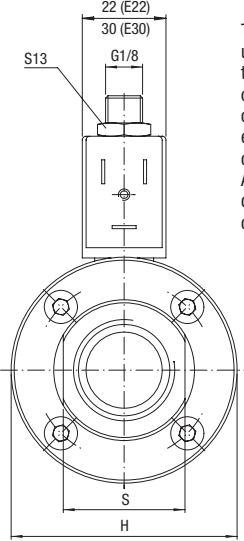
Price group 53	Function "Z" normally closed with existing auxiliary pressure at "10"	Low noise and impact-free closing, for gaseous or fluids	Stainless steel 1.4305
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Operating position	Description	Function
	<p>In 0-position - magnetic system not under current - its resting seat is closed. The auxiliary pressure accumulated at "10" thus builds up in the control chamber and holds the membrane in "closed" position.</p>	
	<p>In operational position - magnetic system under current - its operational seat is closed. The control chamber is released by the open resting seat and the membrane held in "open" position by the flow medium. A minimum pressure difference is required for this (except 0-pressure membrane as listed under Options)</p>	

Illustration







These valves can also be used for dirty media by the application, depending on constructional design, of an external medium, e.g. compressed air, for controlling the membrane. A typical application is the drainage of condensation from compressed air networks.

Dimensions

DN	G	L	I	N	L1	L2	H	S
15	G 1/2	68	13	14	72.5	102.5	60	27
20	G 3/4	80	15	20	72.5	102.5	60	32
25	G 1	94	17	41.5	88.5	132.5	88	41
32	G 1 1/4	112	19	50.5	88.5	132.5	88	50
40	G 1 1/2	132	21	48	102	159	114	55
50	G 2	160	24.5	62	102	159	114	70