

Model No ESV	Position	Connection and Port Size	Orifice	Flow Factor / Coefficient Kv		Operating Pressure Differential				Fluid Temperature		Seal	Approximate	Reference
			Size mm			Min. (For AC)	Min. (For DC)	Max. (For AC)	Max, (For OC)	Min.	Мал	Seat	Weight	Figure
				L/m	m³/h	Bar	Bar	Bar	Bar	°C	"C		kg	
ESV 103.00.010	N.C	1/8"	1	0.5	0.03	0	0	100	100	-10	80	NBR	0.35	Fig.1
ESV 103.00.018	N.C	1/8"	1.8	1.7	0.10	0	Ø	50	50	-10	80	NBR	0.35	Fig.1
ESV 103.00.025	N.C	1/8"	2.5	3.3	0.19	0	0	20	20	-10	80	NBR	0.35	Fig.1
ESV 103.01.010	N.C	1/4"	1	0.5	0.03	0	D	100	100	-10	80	NBR	0.33	Fig.1
ESV 103.01.018	N.C	1/4"	1.8	1.7	0.10	0	0	50	50	-10	80	NBR	0.33	Fig.1
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