

Model No	Position	Connection and Port Size	Orifice Size	Flow Factor / Coefficient Kv		Operating Pressure Differential				Fluid Temperature		Seal	Approximate	Reference
						Min. (Far AC)	Min. (Far DC)	Max. (For AC)	Max. (For DC)	Min.	Мақ	Scat	Weight	Figure
ESV		G	mm	L/m	m∛h	Bar	Bar	Bar	Bar	DG	°C.		kg	
ESV 507.02	N.O	3/8"	12	40	2.40	0.5	0.5	16	16	-10	160	VITON	0.65	Fig.1
ESV 507.03	N.0	1/2"	15	70	4.20	0.5	0.5	16	16	-10	160	VITON	0.61	Fig.1
ESV 507.04	N.0	3/4"	20	130	7.80	0.5	0.5	1.6	16	-10	160	VITON	0.75	Fig.1
ESV 507.05	N.Q	1	25	180	10.80	0.5	0.5	16	16	-10	160	VITON	1.03	Fig.1
ESV 507.00.120	N.0	1/8"	12	20	1.20	0.5	0.5	16	16	-10	160	VITON	0.7	Fig.1
ESV 507.01.120	N.0	1/4"	12	25	1.50	0.5	0.5	16	16	-10	160	VITON	0.68	Fig.1

ESV 507