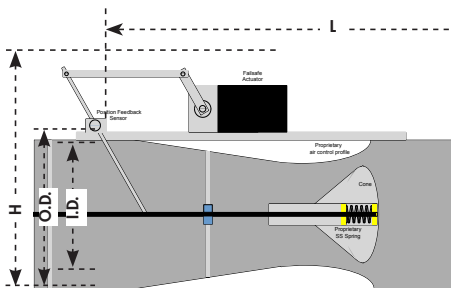


Venturi ventilens konstruktion													
Kon							Aluminum 18 gauge						
Centrala axelns kon							Rostfritt stål 316						
Hölje							Aluminum 14 gauge						
Centrala axellagrets kon							Teflon						
Kontrollfjäder, korsande stöd, länkar							Rostfritt stål						
Individual Valves													
Unit Size	Inside Diameter		Outside Diameter		Length		Clearance Height		Min. Flow		Max. Flow		
	in.	mm	in.	mm	in.	mm	in.	mm	cfm	L/s	cfm	L/s	
8"	7.75	197	7.88	200	23.00	584	14	356	0	0	400	189	
10"	9.74	247	9.87	251	26.00	660	16	406	0	0	450	212	
12"	11.68	297	11.80	300	26.80	681	18	457	0	0	750	354	

Ganged Valves (Valves can be ganged together in any combination up to 6 valves.)													
Unit Size & Number	Length		Width		Collar Height		Clearance Height		Min. Flow		Max Flow		
	in.	mm	in.	mm	in.	mm	in.	mm	cfm	L/s	cfm	L/s	
10"	2	30.00	762	22.63	575	11.44	291	17	432	0	0	900	425
	3	30.00	762	33.75	857	11.44	291	17	432	0	0	1350	637
	4	30.00	762	22.50	572	22.88	581	34	864	0	0	1800	850
	6	30.00	762	33.75	857	22.88	581	34	864	0	0	2700	1274
12"	2	30.80	782	26.75	679	13.50	343	19	483	0	0	1500	708
	3	30.80	782	40.00	1016	13.50	343	19	483	0	0	2250	1062
	4	30.80	782	26.75	679	27.00	686	38	965	0	0	3000	1416
	6	30.80	782	40.00	1016	27.00	686	38	965	0	0	4500	2124

Product specifications are subject to change without notice. Triatek is a registered trademark. 12142012



Part Number Guide								
# of Valves	Diameter	Shell Coating	Thermal Insulation	Actuator	Type	Coupling	Orientation	Pressure Range
0 = 1 Valve	8 = 8"	A = Aluminum	N = No Insulation	FA = Elec., Fast Acting	SS = Standard Shut-Off	N = No Coupling	H = Horizontal	L = Low
2 = 2 Valves	10 = 10"	H = Aluminum/Heresite	I = Insulated	CV = No Actuator	FS = Full Shut-Off	F = Flanged [†]	V = Vertical	
3 = 3 Valves	12 = 12"	K = Aluminum/Kynar		S = Special Order Actuator		D = Duct Band Clamp		
4 = 4 Valves	14 = 14"							

[†] Individual valves only.