

## Automatic silex & anthracite filters TM valves



### Automatic filters features:

- Automatic cleaning valves for time.
- Vessel body made in polyester reinforced fiberglass.
- Special filters for removal of suspended particles.
- Filter media: anthracite and silex, with the possibility of adding other materials.
- Work pressure: 3 to 6 bar

### Valve features:

- Made of noryl
- Work temperature: 4°C to 40°C
- Power supply: 230V - 12V, 50Hz.
- No water by-pass



Ref.	Valve model	Connection	Valve flow	Flow (rate 15 m/h)	Load		€/uni.
					Silex (Kg)	Antracita (Kg)	
A670030	TM67	1"	4 m³/h	0,78 m³/h	20 Kg	9 Kg	
A670065	TM67	1"	4 m³/h	1,11 m³/h	50 Kg	14 Kg	
A670080	TM67	1"	4 m³/h	1,32 m³/h	60 Kg	21 Kg	
A670120	TM67	1"	4 m³/h	1,58 m³/h	90 Kg	29 Kg	
A670130	TM67	1"	4 m³/h	1,99 m³/h	100 Kg	39 Kg	
A750170	TM75	2"	10 m³/h	2,84 m³/h	125 Kg	60 Kg	
A750200	TM75	2"	10 m³/h	3,63 m³/h	175 Kg	75 Kg	
A750340	TM75	2"	10 m³/h	4,40 m³/h	250 Kg	100 Kg	
A750500	TM77	2"	18 m³/h	7,19 m³/h	375 Kg	150 Kg	
A750750	TM77	2"	18 m³/h	10,23 m³/h	550 Kg	200 Kg	
A961050	TM96	3"	40 m³/h	14,00 m³/h	750 Kg	300 Kg	
A961400	TM96	3"	40 m³/h	17,97 m³/h	1.025 Kg	375 Kg	

	TYPE	VESSEL		VALVE
		A	B	C
A670030	10x35	268 mm	893 mm	177 mm
A670065	12x48	315 mm	1.244 mm	177 mm
A670080	13x54	349 mm	1.398 mm	177 mm
A670120	14x65	366 mm	1.674 mm	177 mm
A670130	16x65	411 mm	1.705 mm	177 mm
A750170	18x65	491 mm	1.722 mm	263 mm
A750200	21x62	555 mm	1.721 mm	263 mm
A750340	24x72	611 mm	2.168 mm	263 mm
A750500	30x72	781 mm	2.200 mm	315 mm
A750750	36x72	932 mm	2.210 mm	315 mm
A961050	42x72	1.090 mm	2.395 mm	side
A961400	48x72	1.235 mm	2.400 mm	side

