

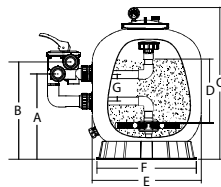
Atecpool Bobinados Plus

Bobbin Wound Filters

Atecpool Bobinados Plus Side Mounted Filter

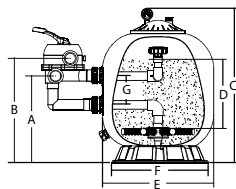
- Bobbin-wound fiberglass reinforced tank with UV-resistant surface finish
- Transparent lid is designed for easy inspection of sand bed.
- Supplied with pressure gauge, manual air vent, water purge and multiport valve.
- Maximum working pressure: 2.5 kg/cm².
- Max temperature of 50°C
- Universal standard of union connection provided
- Suggested size of media : 0.5-0.8 mm
- Equipped with side multiport valve with 6-way functions.
- Maximum Filtration Velocity : 50 m³/hr/m².
- ABS Laterals.

ATECPPOOL Bobinados Plus Transparent Lid Model



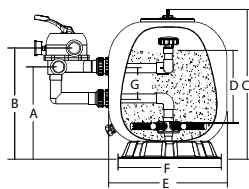
Code	Diameter	Max Flow	Valve Connections	Sand
	Ø mm	m ³ /h	inches	kg
60450	450	8	1 1/2"	45
60500	500	11	1 1/2"	85
60650	650	16	1 1/2"	145
60700	700	20	1 1/2"	210

ATECPPOOL Bobinados Plus Injected Lid with Bolts



Code	Diameter	Max Flow	Valve Connections	Sand
	Ø mm	m ³ /h	inches	kg
60702	700	20.5	2"	215
60800	800	26.5	2"	355
60900	900	30	2"	470

ATECPPOOL Bobinados Plus Quick Closing Lid



Code	Diameter	Max Flow	Valve Connections	Sand	Gravel
	Ø mm	m ³ /h	inches	kg	kg
60902	900	33	2 1/2"	320	150
61000	1000	40.20	2"	420	200
61002	1000	41	2 1/2"	420	200
61200	1200	52.80	2"	610	250
61202	1200	58.50	2 1/2"	610	250

Maximum filtration velocity: 50 m³/h/m² - Maximum working pressure: 2.5 kg/cm² - Testing Pressure: 4 kg/cm².

Code	Filtration Area	Dimensions (mm)						
		A	B	C	D	E	F	G
	m ²	mm						
60450	0.16	360	420	730	210	455	390	125
60500	0.22	390	450	770	235	535	500	125
60650	0.32	430	490	850	300	635	500	125
60700	0.40	450	510	960	330	710	500	125
60702	0.41	520	606	890	390	723	500	220
60800	0.53	560	646	1050	425	820	780	220
60900	0.66	610	696	1180	480	920	780	220
60902	0.66	673	744	1180	380	920	780	236
61000	0.82	700	770	1220	580	1020	780	220
61002	0.82	773	844	1220	480	1020	780	236
61200	1.17	820	1005	1410	740	1220	1000	220
61202	1.17	836	1079	1410	640	1220	1000	236

These codes include the filter valve.

Recommended to be used with Activated Filtration Media

