

# Atecpool Inox AISI 316

## Stainless Steel Filter

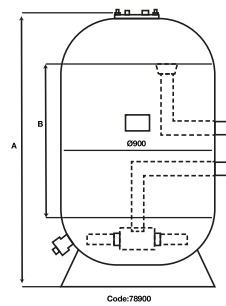
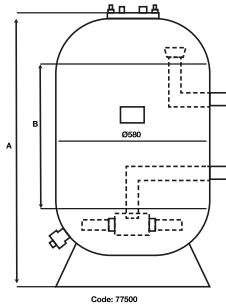
### Atecpool Zodiac Stainless Steel AISI 316 Filter

- Made from high-quality stainless steel AISI 316.
- SS316 L (marine grade) upon request.
- Maximum working pressure: 3 kg/cm<sup>2</sup> / stainless steel sheet thickness ( T )1.5 mm
- Upto 10 bar pressure upon special request
- Inlet / Outlet: 2" threaded, no valve included (recommended valve: besgo auto backwash valve )
- Top lid: DN300, silicon gasket with screws
- Side manhole : DN 140, silicon gasket with screws
- Leg: skirt type / Drain port 59 mm
- Mirror polishing
- Water distribution : laterals
- Manual air release valve 1"



Working Pressure : 3Kg/cm<sup>2</sup> - Testing Pressure: 4kg/cm<sup>2</sup>

Code	Diameter Ø	Flow Rate (m <sup>3</sup> /h)	Filtration Area m <sup>2</sup>	Valve Connection	Sand kg	Dimensions (mm)	
	mm	m <sup>3</sup> /h	m <sup>2</sup>			A	B
77500	580	13	0.26	2"	150	950	500
78900	900	31	0.66	2"	500	1343	750

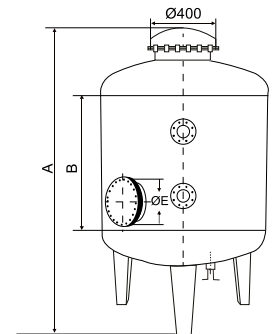


### Atecpool Classic Stainless Steel AISI 316 Filter



#### Atecpool Classic Stainless Steel AISI 316 Filter

- Made from high-quality stainless steel AISI 316.
- SS316L (marine grade) upon request.
- Maximum working pressure: 3 kg/cm<sup>2</sup> / stainless steel sheet thickness ( T ) 3 mm
- Upto 10 bar or higher pressure upon special request
- Inlet / Outlet : Flange type
- Top lid: DN400, silicon gasket with screws
- Side manhole: DN 300 , silicon gasket with screws
- Leg: 3 legs / Drain port 89 mm
- Water distribution : Laterals
- Manual air release valve 1" , auto air release on request.



Working Pressure : 3 Kg/cm<sup>2</sup> - Testing Pressure: 4kg/cm<sup>2</sup>

Code	Diameter Ø	Flow Rate (m <sup>3</sup> /h)	Filtration Area m <sup>2</sup>	Flange Connection	Sand kg	Dimensions (mm)		
	mm	m <sup>3</sup> /h	m <sup>2</sup>			A	B	E
781200	1200	57	1.13	3" flange	1550	2110	1225	Ø300
781400	1400	78	1.54	4" flange	2260	2230	1225	Ø300
781600	1600	101	2.01	4" flange	3100	2410	1230	Ø300
781800	1800	127	2.54	6" flange	3850	2470	1230	Ø300
782000	2000	157	3.14	6" flange	5000	2490	1235	Ø300