

# ANABLOK

Item	Model	Length mm	Ø mm	H mm	IH mm	OH mm	Ø I/O mm	Ispez. mm	Extension 1 (optional)	Sedimentation Vol. l	Filter Vol. l	Filter Surface Area m <sup>2</sup>	PE
<b>NTSEAN2000</b>	nanotank	2350	1150	1329	960	940	125	2x600	PP77	910	910	1,4	<b>6</b>
<b>NTSEAN3000</b>	nanotank	3425	1150	1329	960	940	125	2x600	PP77	910	1820	2,8	<b>10</b>
<b>NTSEAN4000</b>	nanotank	4500	1150	1329	960	940	125	2x600	PP77	1820	1820	2,8	<b>13</b>
<b>NTSEAN5000</b>	nanotank	5575	1150	1329	960	940	125	2x600	PP77	1820	2730	4,2	<b>16</b>
<b>MTSEAN6000</b>	minitank	3870	1550	1710	1420	1400	125	2x600	PP77	2780	2780	2,6	<b>20</b>
<b>MTSEAN9000</b>	minitank	5520	1550	1710	1420	1400	125	2x600	PP77	2780	5560	5,2	<b>30</b>
<b>ITSEAN11000</b>	infinitanak	4420	2100	2200	1870	1850	160	2x600	PP77	5000	5000	4,2	<b>35</b>
<b>MTSEAN12000</b>	minitank	7180	1550	1710	1420	1400	125	2x600	PP77	5560	5560	5,2	<b>40</b>
<b>ITSEAN13000</b>	infinitanak	5010	2100	2200	1870	1850	160	2x600	PP77	5000	7000	5,2	<b>45</b>
<b>ITSEAN15000</b>	infinitanak	5620	2100	2200	1870	1850	160	2x600	PP77	7000	7000	5,1	<b>50</b>
<b>ITSEAN18000</b>	infinitanak	6680	2100	2200	1870	1850	160	2x600	PP77	5000	12000	9,3	<b>58</b>
<b>ITSEAN20000</b>	infinitanak	7270	2100	2200	1870	1850	160	2x600	PP77	7000	12000	9,3	<b>65</b>
<b>ITSEAN22000</b>	infinitanak	7880	2100	2200	1870	1850	160	2x600	PP77	7000	14000	10,2	<b>72</b>
<b>ITSEAN25000</b>	infinitanak	8940	2100	2200	1870	1850	160	2x600	PP77	12000	12000	9,3	<b>80</b>
<b>ITSEAN28000</b>	infinitanak	9530	2100	2200	1870	1850	160	2x600	PP77	12000	14000	10,2	<b>90</b>
<b>ITSEAN30000</b>	infinitanak	101400	2100	2200	1870	1850	160	2x600	PP77	14000	14000	10,2	<b>95</b>
<b>ITSEAN33000</b>	infinitanak	11200	2100	2200	1870	1850	160	2x600	PP77	12000	19000	14,4	<b>100</b>
<b>ITSEAN35000</b>	infinitanak	11790	2100	2200	1870	1850	160	2x600	PP77	12000	21000	15,3	<b>110</b>
<b>ITSEAN36000</b>	infinitanak	12400	2100	2200	1870	1850	160	2x600	PP77	14000	21000	15,3	<b>122</b>
<b>ITSEAN40000</b>	infinitanak	13460	2100	2200	1870	1850	160	2x600	PP77	19000	19000	14,4	<b>132</b>



PE. = population equivalent; Ø= diameter; H= height; IH= inlet pipe height; OH= outlet pipe height; ØI/O= inlet/outlet pipe diameter.