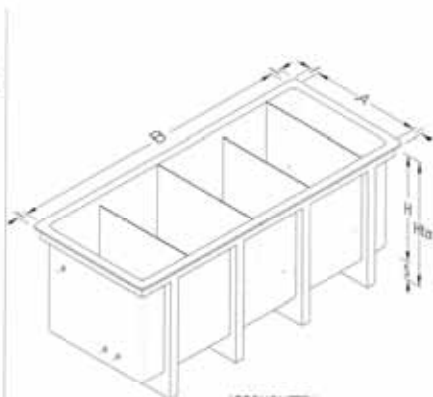




Tanks for water treatment filters small and large dimensions 05.18.02

All tanks with square base Art. 05.01.M (page 5) and rectangular base Art. 05.02.P-G (page 7,8) are suitable to realize tanks for mechanical and biological filters. Tanks can be supplied with:



- WELLS ART. 05.23.01
- GRIDS ART. 05.23.02
- ASSEMBLED PVC CONNECTIONS ART. 05.23.03
- DIVIDING PANELS ART. 05.25.02
- FRP GRATINGS ART. 05.23.11
- FRP PROFILES ART. 05.23.12
- POLYPROPYLENE BIO BALLS ART. 05.25.18



Percolation filters 05.18.03

MATERIALS

used and standard features of construction can be found in Chapter 05.00.00

COLOURING

gray RAL 7004 standard aquaculture

CHARGE

PVC drilled pipe

TYPE OF DISCHARGE

on the bottom FF PVC hose

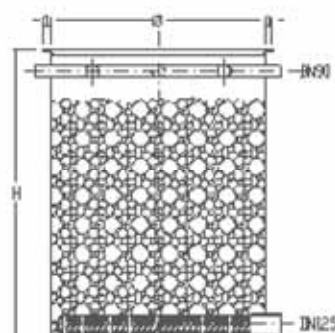
STD SUPPLIED

ACCESSORIES

PVC fittings included

All cylindrical tanks with flat bottom Art. 05.03 (page 11) are suitable to realize percolations filters. Tanks can be supplied with:

- WELLS ART. 05.23.01
- ASSEMBLED PVC CONNECTIONS ART. 05.23.03
- FRP INSPECTION PORTHOLE Ø=400 ART. 05.25.00
- POLYPROPYLENE BIO BALLS ART. 05.25.18



Capacity	Dimensions (mm)			
	Ø	H	l	H TOT
LT	Ø	H	l	H TOT
420	600	1500	50	1500
700	800	1430	45	1430
1250	1000	1600	45	1600
2050	1200	1820	50	1820
3500	1500	2000	50	2000





Degasifiers

05.18.04

All cylindrical tanks with flat bottom Art. 05.03 (pag.11) are suitable to realize degasifiers. Tanks can be supplied with:

- WELLS ART. 05.23.01
- GRIDS ART. 05.23.02
- N. 4 ASSEMBLED PVC CONNECTIONS ART. 05.23.03 D=90 ON THE BOTTOM
- POLYPROPYLENE BIO BALLS ART. 05.25.18

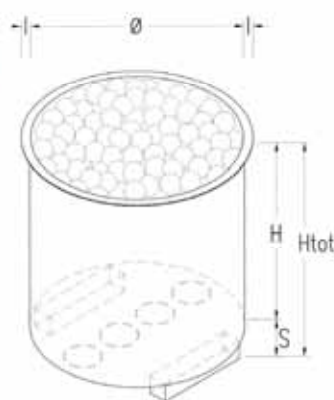
Capacity	Dimensions (mm)			
LT	Ø	H	I	H TOT
165	480	920	25	920
300	600	1100	45	1100
620	800	1250	45	1250
1235	1000	1580	45	1580

MATERIALS

used and standard features of construction can be found in Chapter 05.00.00

COLOURING

gray RAL 7004 standard aquaculture



Swirl separators

05.18.05

Capacity	Dimensions (mm)					
LT	Ø	H	C	S	I	H TOT
100	450	500	400	350	40	1250
225	600	720	400	350	45	1470
780	1000	700	900	300	45	1900

MATERIALS

used and standard features of construction can be found in Chapter 05.00.00

All cylindrical tanks with flat bottom Art. 05.03 (pag. 11) are suitable to realize swirl separators.

COLOURING

gray RAL 7004 standard aquaculture

- Tanks can be supplied with:
- WELLS ART. 05.23.01
 - GRIDS ART. 05.23.02
 - ASSEMBLED PVC CONNECTIONS ART. 05.23.03
 - Charge: PVC tube
 - Discharge: PVC hose
 - Smountable FRP disc with central hole

