



Schematic diagram: Interplay of the different components of the Clear Water System

Extras

Top product characteristics

- Increases overall filter capacity up to 25%
- Unique combination of aeration, circulation and settlement surfaces
- Harmonises with the surroundings thanks to plant effect design

Recommendation

With an AquaOxy 4800 (page 158), either up to four OxyTex 1000 units can be operated at a max. depth of 1.5 m, or a single unit can be operated at a max. depth of 3 m. The individual OxyTex 400 and 1000 units can be operated with a max. air displacement rate of 500 or 1,000 l/h. Here as well the AquaOxy 500 – 4800 (page 158) are optimally matched.

OXYTEX

Pond aerator and filter medium in one

- Unique combination of oxygen supply, water circulation and nutrient decomposition
- Ideal supplement for the FiltoMatic CWS and FiltoClear, filter capacities can be increased by up to 25%
- Patented technology
- Attractive plant effect design
- Ample space for microorganisms thanks to surface optimised fibre structure
- The OxyTex as standalone product for previously installed aerator pumps (incl. adapter for 9 mm hoses)



TECHNICAL DATAS

		OxyTex 400	OxyTex 1000
Dimensions (Ø x H)	mm	144 x 290	220 x 300
Net weight	kg	0.42	1.90
Guarantee * P. 310	Years	2	
Biological filter surface	m ²	1.5	3.5
Max. operating pressure	bar	0.4	
Pump capacity, max.	l/h	500	1000
Hose (quantity / length / diameter)		1 pc / 5 m / 4.5 mm	
Increase in filter capacity		Up to 10 %	Up to 25 %
Other		1 OxyTex Incl. 9 mm adapter	
Item no. (GB-Version)		-	
Item no.		50443	50290



* P. 310
¹ OxyTex 400

² OxyTex 1000