



**Everblue**

**SELECTION PRODUCTS**



## LA LINEA DI PRODOTTI EVERBLUE SELECTION PRODUCTS RISPETTA LA METODOLOGIA DI LAVORO BLUE FUTURE

**Everblue** si rivolge unicamente ai costruttori di impianti di trattamento acque sviluppando con essi una solida collaborazione basata sullo speciale metodo di lavoro **BLUE FUTURE**



### SERVIZIO

**Everblue** fornisce un servizio tecnico, commerciale e logistico professionale, rapido ed efficiente.



### QUALITÀ

**Everblue** offre una linea di prodotti unici di assoluta qualità realizzati esclusivamente in Italia utilizzando solo materie prime prodotte in Europa.



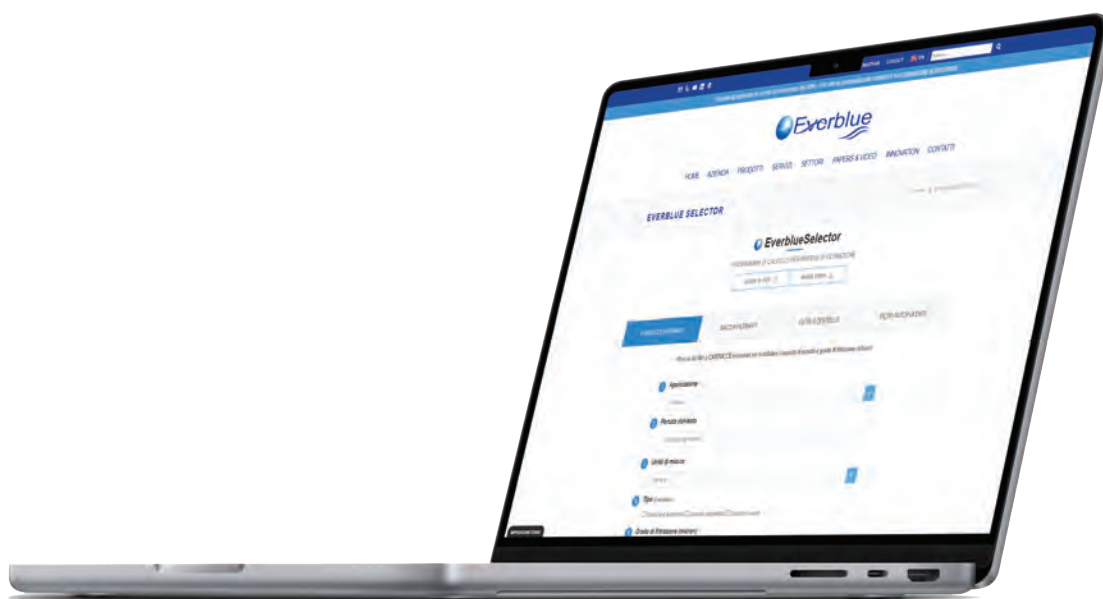
### GUADAGNO

**Everblue** garantisce un guadagno dalla vendita dei prodotti consumabili appositamente realizzati e personalizzati per ciascun cliente.



## LA LINEA DI PRODOTTI EVERBLUE SELECTION PRODUCTS HA UN PROPRIO SOFTWARE PER CALCOLARE I SISTEMI DI FILTRAZIONE

**Everblue** ha sviluppato il software **EVERBLUE SELECTOR**, ideale per la progettazione di impianti di filtrazione



Il **1°** **INNOVATIVO, UNICO, SEMPLICE**  
software per progettare impianti di filtrazione con

**CARTUCCE FILTRANTI E RELATIVI CONTENITORI**

**FILTRI AUTOPULENTI**

**FILTRI A CESTELLO**



# SELECTION PRODUCTS

	FLOW RATE	FLOW RATE	FLOW RATE	FLOW RATE	FLOW RATE												
	4,5 m3/h	<	9 m3/h	18 m3/h	<	27 m3/h	18 m3/h	<	36 m3/h	18 m3/h	<	36 m3/h	36 m3/h	<	54 m3/h		
	APPLICATION		APPLICATION		APPLICATION		APPLICATION		APPLICATION		APPLICATION		APPLICATION				
	SW & BW SEA WATER & BRACKISH WATER		SW & BW SEA WATER & BRACKISH WATER		BW BRACKISH WATER		SW & BW SEA WATER & BRACKISH WATER		SW & BW SEA WATER & BRACKISH WATER		SW & BW SEA WATER & BRACKISH WATER		SW & BW SEA WATER & BRACKISH WATER				
<b>STRAINERS</b>	Filters with strainers		Filters with strainers		Filters with strainers		Filters with strainers		Filters with strainers		Filters with strainers		Filters with strainers		MICRON FROM <b>3000</b> TO <b>50</b>	MAX TSS <b>200</b> PPM	
	BagBig S		BagMax S		BagBlack S		BagBlanc S		BagBlue S		BagBlue S		BagBlue S				
	Model FBG-S		Model FMX-S		Model FBK-S		Model FBC-S		Model FBL-S		Model FBL-S		Model FBL-S				
	Medium flow rate		High flow rate		High flow rate		High flow rate		High flow rate		High flow rate		High flow rate				
	Height inches	Flow rate m3/h	Strainer diameter	Height inches	Flow rate m3/h	Strainer diameter	Height inches	Flow rate m3/h	Strainer diameter	Height inches	Flow rate m3/h	Strainer diameter	Height inches	Flow rate m3/h			Strainer diameter
9"3/4 (10")	4,5	4"	13"	18	6"	20"	18	8"	20"	18	8"	2X20"	36	8"			
20"	9	110 mm	20"	27	160 mm	2X20"	36	200 mm	2X20"	36	200 mm	3X20"	54	200 mm			
PVC strainer with polypropylene sleeve		PVC strainer with polypropylene sleeve		PVC strainer with polypropylene sleeve		PVC strainer with polypropylene sleeve		PVC strainer with polypropylene sleeve		PVC strainer with polypropylene sleeve		PVC strainer with polypropylene sleeve		PVC strainer with polypropylene sleeve			
Micron		Micron		Micron		Micron		Micron		Micron		Micron		Micron			
50 - 80 - 125 - 200 - 300 - 500 - 800 - 1000 - 2000 - 3000		50 - 80 - 125 - 200 - 300 - 500 - 800 - 1000 - 2000 - 3000		50 - 80 - 125 - 200 - 300 - 500 - 800 - 1000 - 2000 - 3000		50 - 80 - 125 - 200 - 300 - 500 - 800 - 1000 - 2000 - 3000		50 - 80 - 125 - 200 - 300 - 500 - 800 - 1000 - 2000 - 3000		50 - 80 - 125 - 200 - 300 - 500 - 800 - 1000 - 2000 - 3000		50 - 80 - 125 - 200 - 300 - 500 - 800 - 1000 - 2000 - 3000		50 - 80 - 125 - 200 - 300 - 500 - 800 - 1000 - 2000 - 3000		50 - 80 - 125 - 200 - 300 - 500 - 800 - 1000 - 2000 - 3000	
<b>SELF CLEANING FILTERS</b>	Automatic self cleaning filters with suction nozzles		Automatic self cleaning filters with suction nozzles		Automatic self cleaning filters with suction nozzles		Automatic self cleaning filters with suction nozzles		Automatic self cleaning filters with suction nozzles		Automatic self cleaning filters with suction nozzles		Automatic self cleaning filters with suction nozzles		MICRON FROM <b>800</b> TO <b>50</b>	MAX TSS <b>100</b> PPM	
	FilBig		FilMax		FilBlack		FilBlue		FilBlue		FilBlue		FilBlue				
	Model FBG2000		Model FMX2000		Model FBK2000		Model FBL2000		Model FBL2000		Model FBL2000		Model FBL2000				
	Medium flow rate		High flow rate		High flow rate		High flow rate		High flow rate		High flow rate		High flow rate				
	Height inches	Flow rate m3/h	Height inches	Flow rate m3/h	Model	Flow rate m3/h	Model	Flow rate m3/h	Model	Flow rate m3/h	Model	Flow rate m3/h	Model	Flow rate m3/h			
9"3/4 (10")	4,5	2"	18	DN50	27	DN50	27	DN50	27	DN50	27	DN50	27				
20"	9			DN80	54	DN80	54	DN80	54	DN80	54	DN80	54				
				DN100	108	DN100	108	DN100	108	DN100	108	DN100	108				
				DN125	144	DN125	144	DN125	144	DN125	144	DN125	144				
				DN150	198	DN150	198	DN150	198	DN150	198	DN150	198				
				DN200	270												
Micron		Micron		Micron		Micron		Micron		Micron		Micron					
25 - 50 - 80 - 125 - 200 - 300 - 500 - 800		25 - 50 - 80 - 125 - 200 - 300 - 500 - 800		25 - 50 - 80 - 125 - 200 - 300 - 500 - 800		25 - 50 - 80 - 125 - 200 - 300 - 500 - 800		25 - 50 - 80 - 125 - 200 - 300 - 500 - 800		25 - 50 - 80 - 125 - 200 - 300 - 500 - 800		25 - 50 - 80 - 125 - 200 - 300 - 500 - 800		25 - 50 - 80 - 125 - 200 - 300 - 500 - 800			
<b>CARTRIDGE FILTERS</b>	Housings for filter cartridges & Filtration cartridges		Housings for filter cartridges & Filtration cartridges		Housings for filter cartridges & Filtration cartridges		Housings for filter cartridges & Filtration cartridges		Housings for filter cartridges & Filtration cartridges		Housings for filter cartridges & Filtration cartridges		Housings for filter cartridges & Filtration cartridges		MICRON FROM <b>50</b> TO <b>1</b>	MAX TSS <b>1</b> PPM	
	FilterBig		FilterMax		FilterBlack		FilterBlanc		FilterBlue		FilterBlue		FilterBlue				
	Model FBG		Model FMX		Model FBK		Model FBC		Model FBL		Model FBL		Model FBL				
	Medium flow rate		High flow rate		High flow rate		High flow rate		High flow rate		High flow rate		High flow rate				
	Height inches	Flow rate m3/h	Cartridge diameter	Height inches	Flow rate m3/h	Cartridge diameter	Height inches	Flow rate m3/h	Cartridge diameter	Height inches	Flow rate m3/h	Cartridge diameter	Height inches	Flow rate m3/h			Cartridge diameter
9"3/4 (10")	4,5	4"	13"	18	6"	20"	18	8"	20"	18	8"	2X20"	36	8"			
20"	9	110 mm	20"	27	160 mm	2X20"	36	200 mm	2X20"	36	200 mm	3X20"	54	200 mm			
TEKBLUE washable polyester		Plated polypropylene		Mat blown polypropylene		TEKBLUE washable polyester		Plated polypropylene		Mat blown polypropylene		TEKBLUE washable polyester		Plated polypropylene		Mat blown polypropylene	
Micron		Micron		Micron		Micron		Micron		Micron		Micron		Micron		Micron	
20 - 50		1 - 5 - 10 - 20 - 50		20 - 50		1 - 5 - 10 - 20 - 50		20 - 50		1 - 5 - 10 - 20 - 50		20 - 50		1 - 5 - 10 - 20 - 50		20 - 50	



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