

Standard and special filter Polypropylene BIG

Ref.	Description	Height	Microns	Flow max.	£/uni.
FBP101	Polypropylene BIG filter	10"	5μ	0,8 m³/h	
FBP102	Polypropylene BIG filter	10"	20μ	1,5 m³/h	
FBP103	Polypropylene BIG filter	10"	50μ	2,6 m³/h	
FBP105	Polypropylene BIG filter	20"	5μ	1,4 m³/h	
FBP106	Polypropylene BIG filter	20"	20μ	2,7 m³/h	
FBP107	Polypropylene BIG filter	20"	50μ	4,6 m³/h	



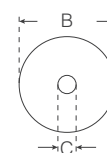
Carbon BIG

Ref.	Description	Height	£/uni.
FBC101	Granulated active carbon BIG filter	10"	
FBC102	Granulated active carbon BIG filter	20"	
FBC103	Block active carbon BIG filter	10"	
FBC104	Block active carbon BIG filter	20"	



Big string wound

Ref.	Description	Height	Microns	£/uni.
FBB101	String wound filter BIG	10"	5μ	
FBB102	String wound filter BIG	10"	20μ	
FBB103	String wound filter BIG	10"	50μ	
FBB104	String wound filter BIG	10"	100μ	
FBB105	String wound filter BIG	20"	5μ	
FBB106	String wound filter BIG	20"	20μ	
FBB107	String wound filter BIG	20"	50μ	
FBB108	String wound filter BIG	20"	100μ	



	FBP101	FBP102	FBP103	FBP105	FBP106	FBP107	FBC101	FBC102	FBC103	FBC104
A:	250 mm	250 mm	250 mm	510 mm	510 mm	510 mm	250 mm	510 mm	250 mm	510 mm
B:	100,70 mm	100,70 mm	100,70 mm	100,70 mm	100,70 mm	100,70 mm	100,70 mm	100,70 mm	100,70 mm	100,70 mm
C:	27 mm	27 mm	27 mm	27 mm	27 mm	27 mm	27 mm	27 mm	27 mm	27 mm

	FBB101	FBB102	FBB103	FBB104	FBB105	FBB106	FBB107	FBB108
A:	250 mm	250 mm	250 mm	250 mm	510 mm	510 mm	510 mm	510 mm
B:	100,70 mm	100,70 mm	100,70 mm	100,70 mm	100,70 mm	100,70 mm	100,70 mm	100,70 mm
C:	27 mm	27 mm	27 mm	27 mm	27 mm	27 mm	27 mm	27 mm

