

The Type WFP Filter Cartridges are ideally suited for filtering out potentially harmful substances in drinking water systems.

The **WFP Select** Filter Cartridge is the one in standard use in this area, due to its outstanding characteristics.

Filtering of contaminants at 0.45 µm filter fineness

Parameters	Reduction	Certifying Authorities
Escherichia coli ¹	> 99.9 %	GFT/University of Bielefeld
Enterococcus faecalis ¹	> 99.9 %	
Lead ²	> 90 %	TÜV Environment
Copper ²	> 90 %	
Chlorine ²	> 99 %	tti Magdeburg GmbH / FH Magdeburg
Chloroform (CKW) ²	> 99.9 %	
Lindane ²	> 99.8 %	
DDT ²	> 99.8 %	
Atrazine ²	> 99.8 %	Technical University of Berlin
Medical residues ²		
Clofibrinic acid	> 99.9 %	
Carbamazepine	> 99.9 %	
Diclofenac	> 99.5 %	
Ibuprofen	> 99.9 %	
Ketoprofen	> 99.9 %	
Propiphenazone	> 99.9 %	
Polar pesticides ²		
Bentazone	> 99.9 %	
2.4 D	> 99.9 %	
Dichlorprop.	> 99.9 %	
MCPA	> 99.9 %	
Mecoprop.	> 99.9 %	
p.p'-DDA	> 99.5 %	

¹ Test with load during 6-month period of use
² Test with load for filter capacity of 10,000 liters

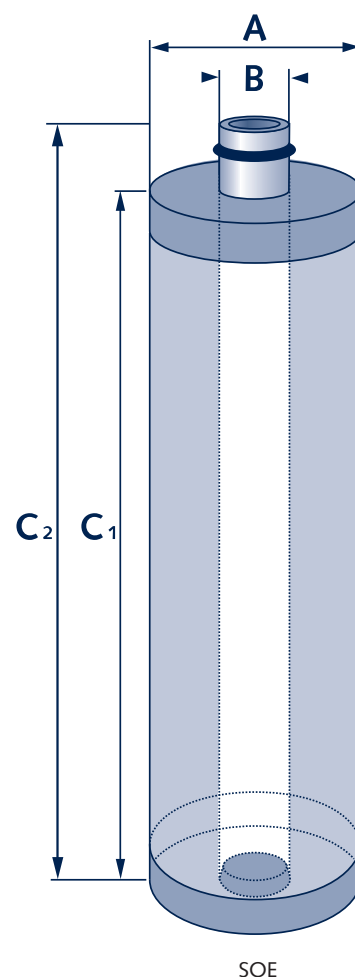


Carbonit® Monoblock Type WFP Filters are available in different versions for use in a multitude of applications.

Available filter fineness	Filter type	Dimensions of WFP Filter Cartridges				
5 µm	WFP Protect (L)	for housing	Dimensions in mm			
10 µm	WFP Select (L)		A	B	C ₁	C ₂
20 µm	WFP Special (L)	Quadro 60	84	19*	237	253,5
(absolute)	(L = Long, fits in QUADRO 120)	Quadro 120	84	19*	443	459,5

*) for connections with 20 mm in diameter

The complete designation of each filter arises from the characteristic in *Filter type* column and the „dimensional specification“ in the column marked *for housing*. For example: a long filter cartridge for Quadro 120 with a filtration fineness of 10 µm carries the designation **WFP Select L**.



FILTERS FROM CARBONIT: SAFE AND ECONOMICAL