



WASHABLE NYLON MESH FILTER CARTRIDGE FOR MC FILTER

Multi-cartridge filter for drinking and industrial water

Rev. 0 - 03/24



CHARACTERISTICS

Washable monofilament nylon mesh cartridges complete with flat PVC gaskets, double opened end (DOE) version. The cartridges cannot be heat sanitized.

Maximum pressure difference that the cartridges can bear at 20°C: 2 bar. Maximum pressure difference suggested for replacement: 1 bar.

The 20" model is composed of n. 2 elements 9" 3/4.

Nylon cartridges cannot be handled in the MC 30 multi-cartridge filter



REFERENCE STANDARDS

Ministerial Decree No. 174/2004: Regulation concerning materials and objects that can be used in fixed systems for the collection, treatment, supply and distribution of water intended for human consumption.

TECHNICAL DATA

Code		WT0006250	WT0006251
Model		9" 3/4	20"
Filtration rating	µm	80	
Efficiency	%	75	
Flow rate*	L/h	3500	7000
Max. temperature	°C	80	
Filtering surface area	m³/h	0,05	0,2
Filter material		Nylon mesh	
Internal support		None	
External support		Polypropylene	
Max. pressure difference at 20°C	bar	2	
Max. pressure difference suggested for replacement	bar	1	

TABLE OF INDICATIONS FOR CARTRIDGE MANAGEMENT FOR MC MULTI CARTRIDGE FILTER

Filter model	Q.ty of filter cartridges	Micron	Flow rate m³/h
MC 10	n° 4	80	14,0
MC 20	n° 4*	80	28,0

\* A filter element is made up of #2 H 9" 3/4 cartridges  
Nylon cartridges cannot be managed in the MC 30 multi-cartridge filter  
Max. water flow rate at 20°C and pressure difference of 0.15 bar



OVERALL DIMENSIONS



Model	A	B	C	D
	mm	mm	mm	mm
9" 3/4	Ø 27	Ø 65	248	Ø 27
20"	Ø 27	Ø 65	508	Ø 27

AVERAGE DELIVERY TIMES

2 weeks