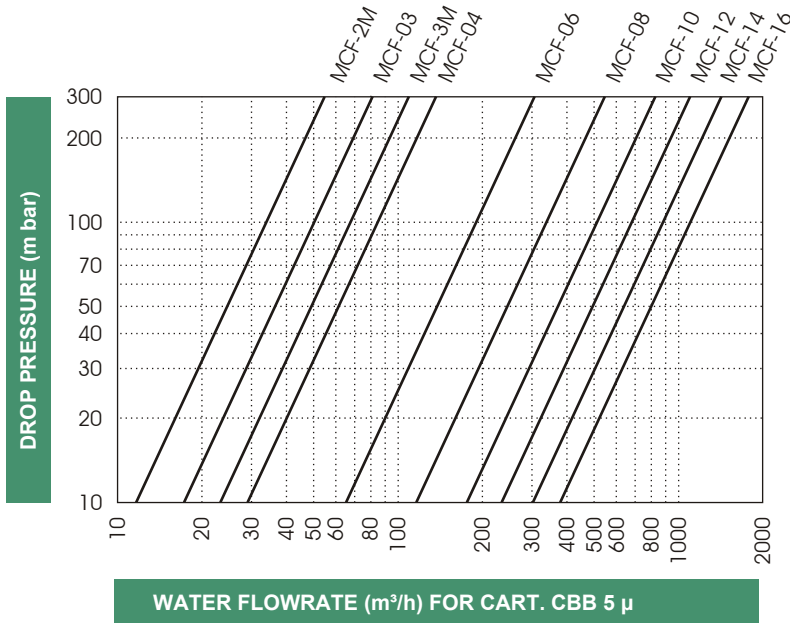


# Waterco

## Multi-cartridge filter - MCF



### Technical specifications

- Flowrates -
- Filtration efficiency -
- Design and construction code -
- Working pressure -
- Working temperature -
- Construction materials -

up to 1500 m<sup>3</sup>/h; 6600 US gpm  
 from 1 to 100 micron  
 ASME, AD-Merkblätter, CODAP, BS, etc.  
 up to 20 bar for metallic materials  
 up to 180 °C for metallic materials  
 carbon steel, stainless steel

Consult us for other pressure, temperature, materials, filtration ratings, ratio of areas, etc.

Flange type	Qty cartridges	In / Out connect.	Body material	Cartridge lenght	Gasket type	Gasket material	Bolts type	
<b>MCF</b>	<b>A</b>	<b>090</b>	<b>08</b>	<b>4L</b>	<b>4</b>	<b>R</b>	<b>E</b>	<b>W</b>
Cod ANSI A DIN D		ANSI DIN Cod 2 1/2" 65 2M 3" 80 03 3 1/2" 3M 4" 100 04 6" 150 06 8" 200 08 10" 250 10 12" 300 12 14" 350 14 16" 400 16	Cod Carb. Steel CS SS 304 04 SS 304L 4L SS 316 06 SS 316L 6L PRVF PF Other O	Inch mm Cod 30 762 3 40 1016 4 50 1270 5	Cod O-Ring R Flat P SPW S Other O	Cod EPDM E Nitril N Silicone S Viton V Other O	Cod DIN 444 W Stud bolt T	