



MELT BLOWN POLYPROPYLENE CARTRIDGE - PPHC / PPW

SPECIFICATIONS

- 95% filtration efficiency (PPHC), 85% (PPW)
- Nominal filtration from 1 to 100 micron
- Available 9" 3/4 to 40"
- Outer diameter 61 mm (±1)
- Inner diameter 28mm
- Compliance with directives for contact with drinking water M.D.174/04

APPLICATIONS

- Water /Sea Water
- Pharmaceutical
- Chemical / Petrochemicals
- Food and beverages
- Biotechnology / Fine chemicals
- Wine
- Electroplating
- Paints and varnishes / Resins
- Electronics / Nuclear

Max. operating conditions

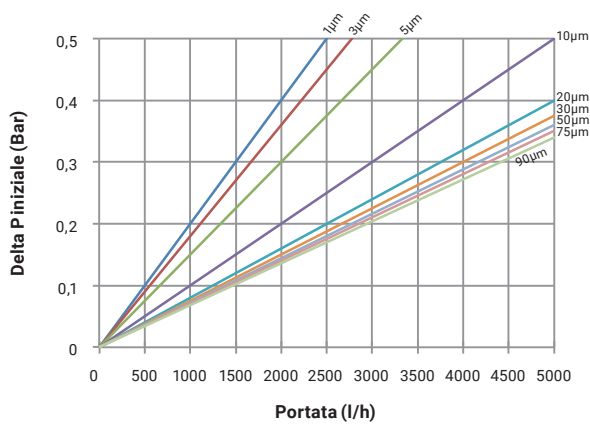
- Temperature: PPHC 80°C
PPW 50°C
- Operating pressure: 6 bar
- Suggested pressure difference: 1 bar



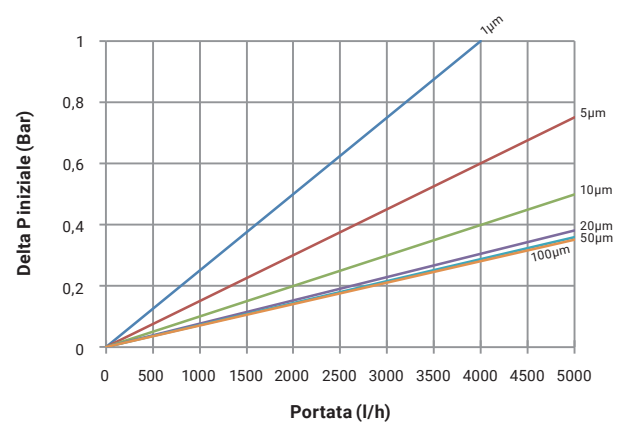
Building materials

- Fully in: Polypropylene
- OR/gaskets: Silicone, Nbr, Teflon, Viton, Epdm, Fep

Portata PPHC (Acqua, 9" 3/4)



Portata PPW (Acqua, 9" 3/4)



COMPOSITION CODE	PP.	1		1	1	1
	Model	Micron		Length	Type	OR/Gaskets
PPHC Eff 95% *with Inner core*		1 3 5 10 20	30 50 75 90	09 = 9" 3/4 (24.8 cm)	0 = DOE	0 = None
				1 = 10" (25.4 cm)	1 = DOE with gasket	1 = Silicone
				2 = 20" (50.8 cm)	3 = SOE -222 with blind bottom	2 = Epdm
				3 = 30" (76.2 cm)	6 = SOE -226 with blind bottom	3 = Nbr
				4 = 40" (101.6 cm)	7 = SOE -226 with tip	4 = Viton
					8 = SOE -222 with tip	5 = Teflon
PPW Eff 85% *no Inner core*		1 5 10 20 50 100		9 = SOE -225 with tip	6 = Fep	