


RSH *Pleated polypropylene filter net for HYDRA series filters*

RSH washable cartridges consist of a frame (armature) and pleated net both made of 100% polypropylene, and are designed exclusively for HYDRA and HYDRA RAINMASER series filters. Washable filter cartridges offer an excellent cost-benefit ratio: thanks to backwashing, the water flow removes sediments from the surface of the cartridge and expels them from the filter, restoring conditions comparable to those of a new cartridge. RSH cartridges have a very large filtering surface area that improves and extends service life.


MAX WORKING TEMPERATURE
45°C (113°F)
MIN WORKING TEMPERATURE
4°C (39,2°F)

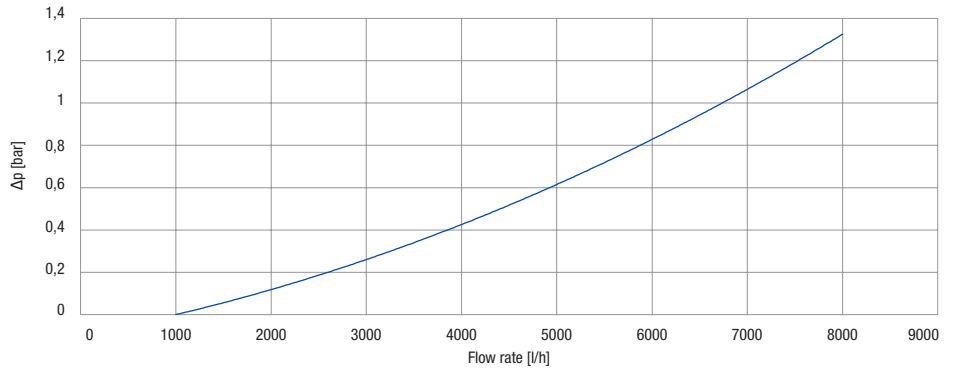

COLDWATER

Sediment filtration.
Average life-span: 24 months.
Maintenance: periodically perform a cartridge back wash in counter-current.

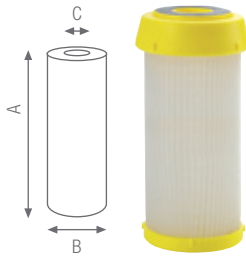
TECHNICAL SPECIFICATIONS

Selected raw materials, suitable for drinking water.
 Filter medium, armouring and end caps:
 100% polypropylene.
 Flat seals: SEBS with antimicrobial technology.

Tests carried on 7" elements type **RSH**. Testing mode: 20°C, 3 BAR



RSH



CODE NUMBER	MODEL	NOMINAL HEIGHT	MAX RECOMMENDED FLOW RATE l/h	DIMENSIONS mm		
				A	B	C
RA5000040	RSH - 50 mcr	7"	8000	162	80	29



RSH cartridges are tested and certified under the most stringent procedures worldwide, in compliance with DM 25 (Italy) and with the sanitary certification EAC/Ghostreghistracia (Russia).

Specially designed for all HYDRA and HYDRA RAINMASTER self-cleaning filter series



-RSH-
single stage



-DUO RSH-
double stage



-TRIO RSH-
triple stage



-DS RSH-
with rotational
connection group



-K DP RSH-
with brass
head



-M RSH-
with 2 gauges



-K DP M RSH-
with brass head
and 2 gauges



-RAINMASTER DUO-
double stage RSH+CB EC



-RAINMASTER TRIO-
triple stage RSH+FA+CB EC



-RAINMASTER DUO-
double stage RSH+LA



-RAINMASTER TRIO-
triple stage RSH+FA+LA