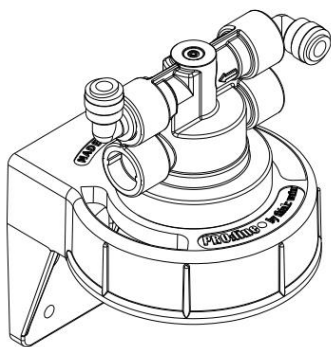


**PROFINE® ROCK**  
REMINERALIZATION FOR DRINKING WATER

**Profine®**  
water filtering cartridge



*Profine® filter cartridge*

**Profine® Rock** has been designed for those who don't want to give up the safety of reverse osmosis to the detriment of salt content. Installed after a reverse osmosis system, it gives again the mineral salts to the treated water. It is also used as post-treatment in the industrial and professional sector, in machines for coffee production or beverage preparation.

*Features*

- 💧 **PROFINE® rock** designed to improve the low salinity of reverse osmosis water.
- 💧 Special formulation of media to keep the pH within the limits established by the legislative decree 31/2001.
- 💧 Quick-connect cartridge
- 💧 Must be installed upright

*Dimensions*

**External diameter:** 87.4 mm  
**Small cartridge high:** 269 mm  
**Medium cartridge high:** 384 mm  
**Large cartridge high:** 529 mm

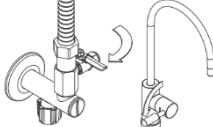
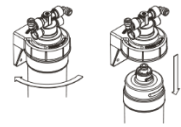
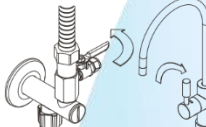
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## TECHNICAL SPECIFICATIONS

	MINI	SMALL	MEDIUM	LARGE
Maximum flow rate	1,5 l/min (90 l/h)	2 l/min (120 l/h)	3,7 l/min (220 l/h)	5 l/min (300 l/h)
Capacity	6.000 l*	10.000 l *	16.000 l*	25.000 l*
Working pressure	Min. 2 – Max. 6 Bar	Min. 2 – Max. 6 Bar	Min. 2 – Max. 6 Bar	Min. 2 – Max. 6 Bar
Temperature	Min. 4 Max. 30°C (39-86°F)	Min. 4 Max. 30°C (39-86°F)	Min. 4 Max. 30°C (39-86°F)	Min. 4 Max. 30°C (39-86°F)

## CARTRIDGE REPLACEMENT INSTRUCTIONS

			
Close the water inlet valve and open the outlet valve.	Turn the cartridge a ¼ turn to the left and pull it out.	Remove the cap seal and moisten the O-rings with water. Push the cartridge up and turn it a ¼ turn to the right.	Open the water inlet valve and allow the water to run for 5 minutes before taking any water

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