



PURE
WATER SYSTEMS



REMINERALISER CARTRIDGE

The Pure Water Systems Remineraliser cartridge is designed to be added onto reverse osmosis systems, offering the ultimate in water quality, paired with higher pH levels and beneficial minerals.

Whilst reverse osmosis systems offer the highest level of water purification, many minerals can be lost in the process by default, which can leave the water mildly acidic. By remineralising the water with calcium, magnesium, and potassium, the Remineraliser cartridge also raises the pH balance of the water to a level that is considered alkaline.

Installed inline to the reverse osmosis system, the purified water is remineralised at the last stage in the purification process.

The Remineraliser cartridge may also assist with reducing Oxidation Reduction Potential (ORP), which can help to fight free radicals within the water.

The end result is the ultimate in water purity and pH balance, while maintaining the benefits of healthy minerals.

KEY BENEFITS

- Remineralises purified water.
- Specifically designed to be added to reverse osmosis systems.
- Raises the pH balance of the water.
- The perfect addition to any reverse osmosis system.
- Installed inline as the final stage.
- Can assist with reducing ORP.

SUITABILITY



CHILLED



RESIDENTIAL



BUSINESS



TOWN WATER



TANK WATER



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1300 808 966

www.purewatersystems.com.au

Refer to Pure Water Systems website for our Pure Quality Customer Satisfaction Guarantee

REPLACEMENT CARTRIDGE INFORMATION

The Pure Water Systems Remineraliser cartridge has a manufacturers recommended lifespan of 12 months or whenever the PH drops below your desired level.

Maintaining your Remineraliser cartridge regularly and on time means that it will ensure you are drinking the best quality water available.

REMINERALISING CARTRIDGE LABORATORY TEST RESULTS *

WATER SOURCE	pH RESULTS	CALCIUM	MAGNESIUM	POTTASIUM
Reverse Osmosis Purified Water	5.8	0.1mg/L	<0.1mg/L	0.2mg/L
Reverse Osmosis Purified Water + Remineraliser cartridge	9.7	5.8mg/L	1.3mg/L	3.8mg/L

* Test results based on tests conducted 27/8/2018 on a 4 stage reverse osmosis system and a 4 stage reverse osmosis system with remineraliser cartridge at SAFE Analytical Laboratories QLD.

SPECIFICATIONS	
Material	Food Grade Polypropylene
Pressure Rating	125 psi
Temperature Rating	< 51.7 Degrees Celsius
Dimensions	Cap Diameter: 78mm Housing Length: 335mm

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