



## WHY IS WATER SO IMPORTANT IN COFFEE?

- Coffee is 98% water. A great coffee starts with great water.
- Poor-quality water ruins the taste, aroma and body of coffee.
- Hard water causes scale buildup in coffee machines, increasing breakdowns and maintenance costs.
- Water softeners remoce scale but leave water with high sodium content and poor taste.
- Reverse osmosis purifies water but removes all hardness, affecting flavor extraction.

## **OUR SOLUTION: HARNDESS-INCREASING FILTER**

- Designed for use with reverse osmosis systems.
- Adjusts water hardness to enhance the extraction of coffee flavors and aromas.
- Contains calcium carbonate to provide the optimal hardness recommended by the Speciality Coffee Association (SCA): between 5.1 and 6.8 French degrees.

## **CUSTOMIZABLE HARDNESS ADJUSTMENT**

5 hadness levels:

0: 100% filtered not blend, (5°-7° French degrees, ideal for coffee).

1: 10% blend

2: 25% blend.

3: 35% blend.

4: 50% blend

Compatible with HORECA systems to offer "custom water". It provides water with balanced pH with a better coffee experience.

Bypass	0	1	2	3	4
Filtered water	100%	90%	75%	65%	50%
Without filtered water	0%	10%	25%	35%	50%