

## SETTING UP THE ROBUST COFFEE SYSTEM

Before starting up the system, check the inlet water quality and choose the required flow restrictor.

Table 1

Salt content of inlet water (mg/l)	Flow restrictor		
	Brown	Yellow	Green
	Calculated salt content of water (mg/l) after ROBUSTCOFFEE		
150-200	26-38	41-60	52-75
200-300	38-52	60-81	75-104
300-500	52-87	81-138	104-173
<b>Salt content (mg/l) requirements according to SCA</b>	75-250		

## FREQUENCY OF REPLACING THE CARTRIDGE SET<sup>1</sup>

Table 2

Salt content of inlet water (mg/l)	Flow restrictor		
	Brown	Yellow	Green
	Calculated lifetime of ROBUSTCOFFEE cartridges <sup>2</sup>		
150-200	6000 l <sup>2</sup>	4000 l <sup>2</sup>	3000 l <sup>2</sup>
200-300	5000 l <sup>2</sup>	3000 l <sup>2</sup>	2500 l <sup>2</sup>
300-500	3000 l <sup>2</sup>	2000 l <sup>2</sup>	1000 l <sup>2</sup>

<sup>1</sup>The frequency of cartridge replacement varies according to the inlet water quality, but should be replaced at least once every 6 months.

<sup>2</sup>Consumption (liters) of purified water.

## REPLACEMENT OF THE FLOW RESTRICTOR

- Select the flow restrictor according to the inlet water quality, refer to Table 1.
  - Measure the salt content (mg/l) of the inlet water. Analyze the water in a certified laboratory or with a portable TDS meter.
  - Select the calculated value of the salt content (mg/l) that you want to get after setting up the system.
- If necessary, replace the flow restrictor as illustrated below.

