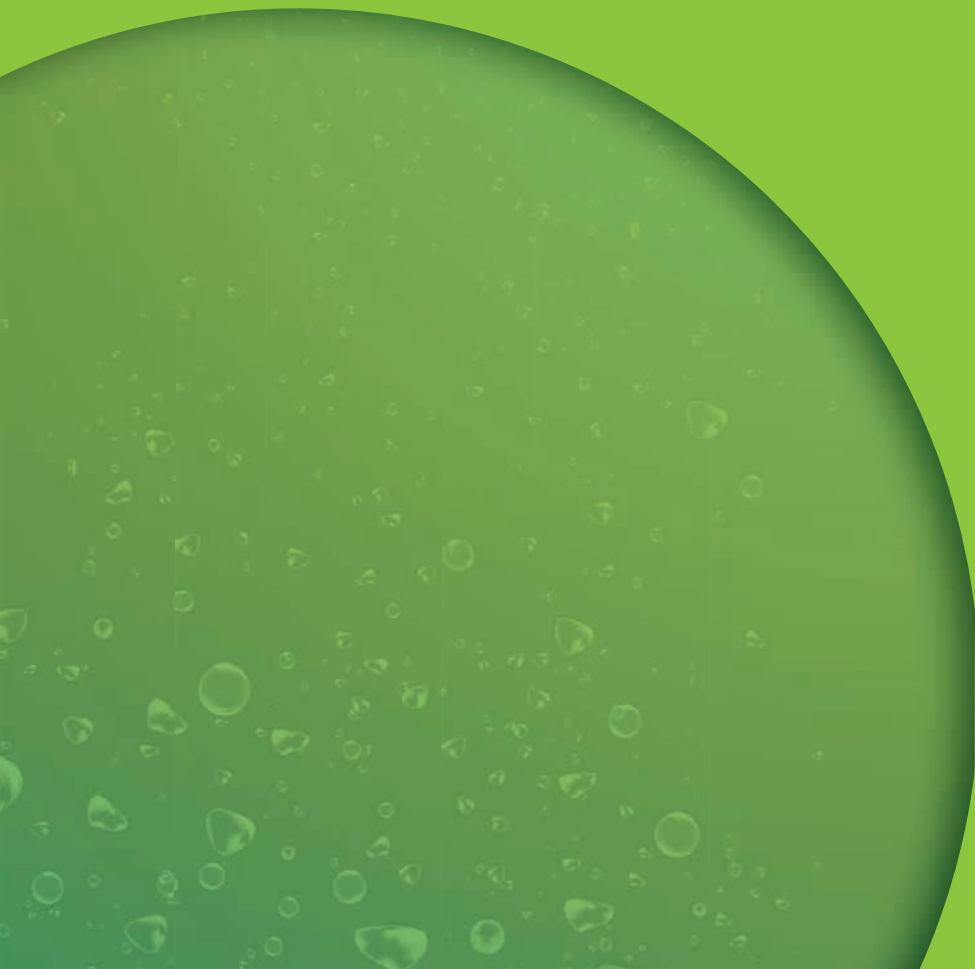


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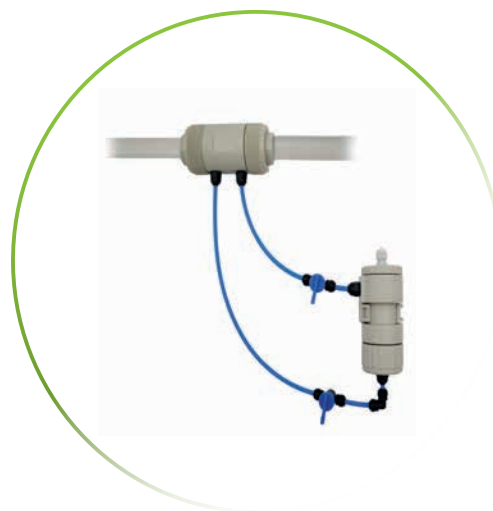


Residual hardness testing devices

ASC

For continuous monitoring of the function of the water softening system and to protect downstream systems from hardness breakthrough without the use of chemicals. The potential-free contact is used to switch off the downstream reverse osmosis system, for example, in the event of hardness breakthrough.

- Flow fitting is made of PP and is free of non-ferrous metal
- LED on the optional control signals the fault message on the residual hardness control device



Connection	DN 25	DN 50
Flow rate (m ³ /h)	0,05 - 4,0	3 - 15
Pressure (bar)	2 - 6	2 - 6
Pressure loss (bar)	0,2 - 0,5	0,2 - 0,5
Max. operating temperature (°C)	5 - 35	5 - 35
Ambient temperature (°C)	5 - 40	5 - 40
Changeover switch	potential-free	potential-free
Power consumption (kW)	2	2
Fault signal cable (m)	10	10
Article no.	903109	903110