

Raw water inlet module



To protect system components from contamination and to prevent the backflow of recycled water in the pipe network, the use of a filter and a backflow preventer is recommended and sometimes required by law (according to DIN1988).

The raw water input module is mounted directly behind the fresh water input before the water softening is fully assembled and ready includes:

- - a water filter to ensure the water quality,
- - a water meter to the monitoring of the targeted consumption
- - a back flow prevention valve is a requirement of many waterworks
- - Two shut-off valves for easy maintenance

The ports are each $\frac{3}{4}$ 'internal thread, the total length is 720mm.