

# AQUABION®

## Galvanic Water Treatment

### Without chemicals or external power supply

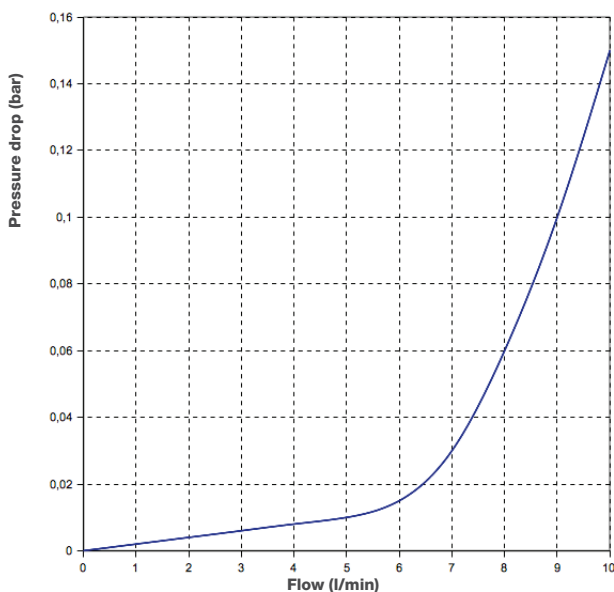


## Technical sheet

# AQUABION® AB-D10



Pressure drop at type AB-D10



| Internal diameter             | 1/2" DN15              |
|-------------------------------|------------------------|
| Connection                    | female                 |
| Length                        | 100 mm                 |
| Body diameter                 | 25 mm                  |
| Weight                        | 0,240 kg               |
| Maximum pressure              | 16 bar                 |
| Nominal flow at 2m/s          | 0,30 m <sup>3</sup> /h |
| Pressure drop at nominal flow | 0,01 bar               |

| Material            | Body   | CuZn39Pb3 (2.0401) |
|---------------------|--|--------------------|
| Internal parts      | Zinc anode   | Zn2 DIN EN 1179    |
|                     | Swirling body  | 1.4301             |
|                     | Sealing ring   | PTFE               |
| Construction        | The body of the device consists of a single sleeve with two threaded nipples |                    |
| Temperatures of use | Warm water:  |                    |
|                     | - stored   | 60°C               |
|                     | - circulating  | 60°C               |

**IMPORTANT:** AQUABION® must be installed in metal or plastic piping with metal piping before and after AQUABION® and with equipotential bonding.

