

# AQUABION®

## Galvanic Water Treatment

### Without chemicals or external power supply

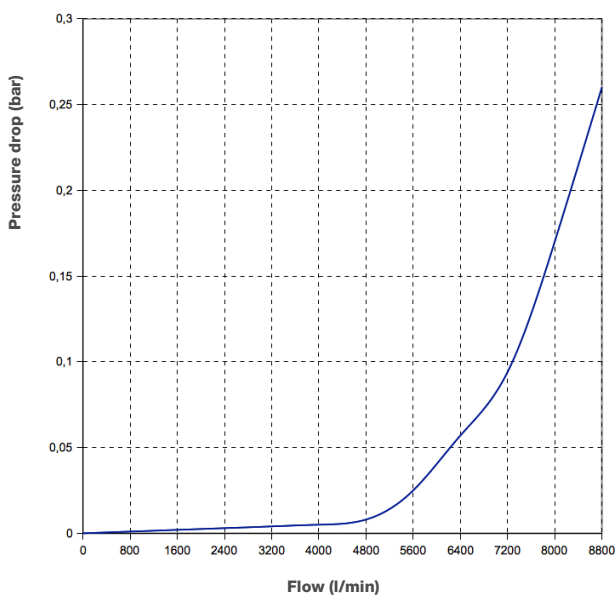


### Technical sheet

## AQUABION® AB-F250



Pressure drop at type AB-F250



<b>Internal diameter</b>	<b>10" DN250</b>
Connection	flange
Length	560 mm
Body diameter	360 mm
Weight	158,2 kg
Maximum pressure	16 bar
Nominal flow at 2m/s	330,0 m <sup>3</sup> /h
Pressure drop at nominal flow	0,01 bar

<b>Material</b>	<b>Body</b>	<b>GZ-CuZn35Al1 (2.0592.01)</b>
	<b>Flange</b>	<b>G-CuZn35Al1 (2.0592.03)</b>
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 DIN flanges. The surface is nickel plated	
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.

