

## In-line holders



**SZ 7101**



**SZ 7105**



**SZ 7108**

### **SZ 7101**

In-line holder

Body: PVC. Sensor Diameter: 12 mm. Sensor Length: 110 mm

Operating Temperature: 40 °C max.

Operating Pressure: 10 bar max. at 20 °C

Fixing: 1/2" BSP for pipe 1" minimum

Dimensions: L = 110 mm Diameter = 25 mm

**Applications: installation in 1" pipe**

### **SZ 7105**

In-line holder

Body: PVDF. Sensor Diameter: 12 mm. Sensor Length: 110 mm

Operating Temperature: 100 °C max.

Operating Pressure: 10 bar max. at 50 °C

Fixing: 1/2" BSP for pipe 1" minimum

Dimensions: L = 110 mm Diameter = 25 mm

**Applications: installation in 1" pipe**

### **SZ 7108**

In-line holder

Body: 316 S.Steel. Sensor Diameter: 12 mm.

Sensor Length: 110 mm

Operating Temperature: 110 °C max.

Operating Pressure: 10 bar max. at 50 °C

Fixing: 1/2" BSP for pipe 1" minimum

Dimensions: L = 110 mm Diameter = 25 mm

**Applications: installation in 1" pipe**

## Flow cells

### **SZ 7231 - SZ 7261**

Flow cell for 1 sensor

### **SZ 7251**

Autoclean flow cel

### **SZ 7233 - SZ 7263**

Flow cell for 4 sensors



## Submersible holders



### **SZ810**

Immersion probe, L=210 mm PVC

### **SZ820**

Immersion probe, L=400 mm PVC

### **SZ821**

Immersion probe, L=400 mm PVDF

### **SZ860**

Immersion probe, L=720 mm PVC

### **SZ880**

Immersion probe, L=1170 mm PVC

### **SZ8603**

Immersion probe, L=720 mm PP

### **SZ8803**

Immersion probe, L=1170 mm PP

### **SZ8608**

Immersion probe, L=720 mm AISI 316

### **SZ8808**

Immersion probe, L=1170 mm AISI 316

### **SZ862**

Immersion probe, L=720 mm PVC  
low cost type

### **SZ882**

Immersion probe, L=1170 mm PVC  
low cost type