

Level control

→ Electrode and probe holders

■ Level control accessories



3 probe
electrode holder



Single probe
electrode holder



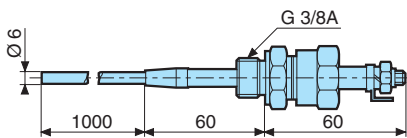
Protected
holder

Part numbers

Type	Accessories	Operating temperature (°C)	Pressure	Code
S8	Light and compact 3-probe electrode holder (stainless steel) Electrode holder and 1000 mm probe Especially recommended for drinks dispensers and for applications where space is limited	80	2 kg/cm ²	79 696 044
S3	Electrode holder with a single probe supplied in a standard length of 1000 mm. (304 stainless steel) Mounting with external 3/8" BSP thread and hexagonal head. Use 24 mm. spanner for hexagon. Suitable for use on boilers, autoclaves	≤ 200	Max.: 25 Kg/cm ²	79 696 014
S7	Protected electrode for mounting by suspension. Protective shell: PUC (S7) Electrode: stainless steel Length of cable as requested (ref. C1) : 79 696 001			79 696 043
S5	Suitable for high pressures and high temperatures. Metal parts of stainless steel, isolated by ceramic. 3/8" BSP mounting thread.	≤ 350	Max.: 15 Kg/cm ²	79 696 006

Dimensions (mm)

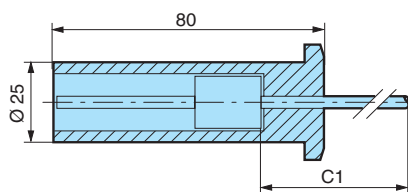
79 696 014 - S3



Electrode holder with a single probe supplied in a standard length of 1000mm. (304 stainless steel).

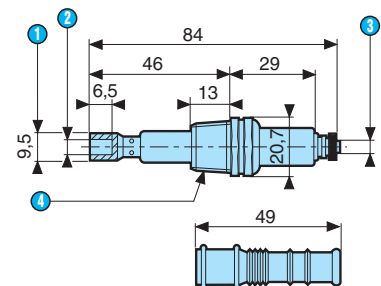
Mounting with external 3/8" BSP thread and hexagonal head.
Use 24 mm. spanner for hexagon. Suitable for use on boilers, autoclaves and under high temperature conditions up to 200°C and high pressure conditions up to 25 kg/cm²

79 696 043 - S7



Protected electrode for mounting by suspension.
Protective shell: PUC (S7)
Electrode: stainless steel.
Length of cable as requested (C1) : 79 696 001

S5

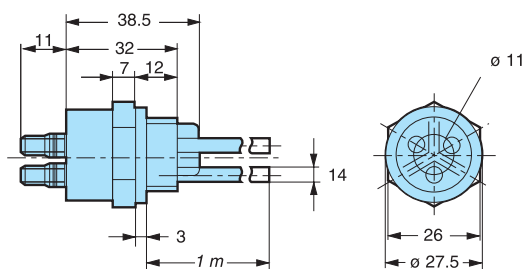


- ① 9.5 Across flats
- ② 1/4 width
- ③ 5/32 width
- ④ 3/8 tapered NPT

Suitable for high pressures and high temperatures. For use up to 350 °C and 15 kg/cm²
Metal parts of stainless steel, isolated by ceramic.
3/8" BSP mounting thread.

Dimensions (mm)

79 696 044 - S8



Light and compact 3-probe electrode holder (stainless steel).
 Electrode holder and 1000 mm probe.
 Especially recommended for drinks dispensers
 and for applications where space
 is limited.

Operating temperature: 80 °C
 Max. pressure: 2 kg/cm²