

AuAu-600-OO-2-1-PG

Sensor for free chlorine, chlorine dioxide and ozone

- Low maintenance by gel filling
- Automatic cleaning possible with ASR
- Virtually flow-independent above 30 l/h



applications



Waste Water Treatment



Drinking Water / Beverages



Disinfection



Cooling And Boiler Feed Water

description

AuAu-600-OO-2-1-PG is a single rod sensor with integrated counter electrode. This potentiostatic double gold sensor is suitable for measuring free Chlorine, Chlorine Dioxide and Ozone.

technical data

ambient conditions

max. pressure	16 bar (at 20°C)
temperature	-5 .. +70 °C

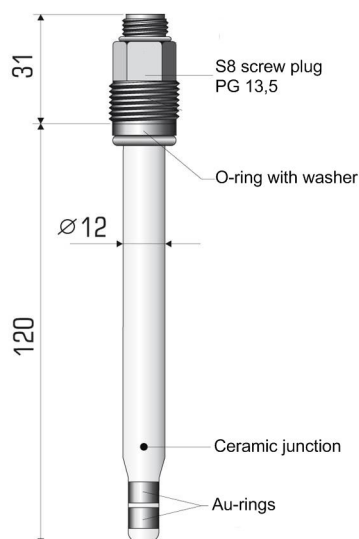
mechanical construction

junction	Ceramic
shaft material	Glass
electrode material	Gold
reference system	Ag/AgCl/Tepox gel
mechanical connection	S8 screw connection (PG 13,5)
electrical connection	M12 screw connection



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accessories

assemblies

GD 3 V(G) (PP)

Flow assembly for installation of one sensor AuAu-600-OO-2-1-PG or PtPt-600-OO-2-1-PG with adhesive coupling or pipe coupling DN 25 with 1" female thread. Available in PVC and PP.

accessories

5SCR-M12-AE-X

Screened cable for connecting the single rod sensors AuAu-600-O-2-1-PG and PtPt-600-O-2-1-PG, available in 5 or 10 m length.

