



Type SAS-310

modular @ analyse

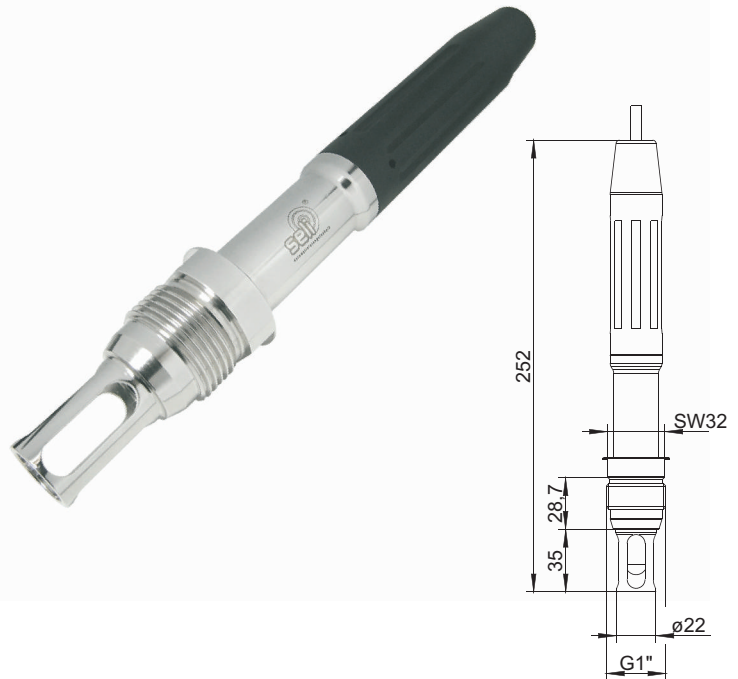
Static Holder made of high grade steel for hygienic installations from sensors with Ø 12 mm tanks and pipes

Advanced Features

- ▶ For all kind of Ø12/120 with thread PG13,5 (pH-, Glas-, ISFET-, CO₂-, Redox- and other sensors)
- ▶ Chemical industry
- ▶ Food industry
- ▶ Pharmaceutical industry
- ▶ Water treatment

Technical Features

- ▶ Designed according to hygienic criteria
- ▶ Surface finish Ra<0,8
- ▶ High grade steel AISI 316L / 1.4404
- ▶ EPDM sealings with FDA and USP VI approval
- ▶ With sensor protection cage
- ▶ Up to 10 bar and 140°C
- ▶ Protection cap for cable connection



	SAS-310-	0408	-		-	120	-	SE10	-	035	-	
Material (wetted parts)		0408										
High grade steel 1.4404 / 316L - Surface < Ra0,8		0408										
Sealing Materials (wetted parts)												
EPDM / FDA/USP VI												EPD
FPM (Viton)												FPM
Sensor Type												
120 mm PG 13,5 Ø12						120						
Process Connections												
Thread nozzle G1"								SE10				
Immersion length												
35 mm under process connection										035		
Protection cage												
without												0
with protection cage												1

Accessories and Spareparts

Part.Nr.	Description
2-123-20-003	Sealing Set (wetted parts) EPDM/FDA
2-123-20-004	Sealing Set (wetted parts) FPM (Viton)
7-152-26-001	Protection Cap

Certificates

Part.Nr.	Description
2-121-01-001	Certificate EN10204-2.2 for surface-finishing (wetted parts)
2-121-01-002	Certificate EN10204-3.1.B for material (wetted parts)