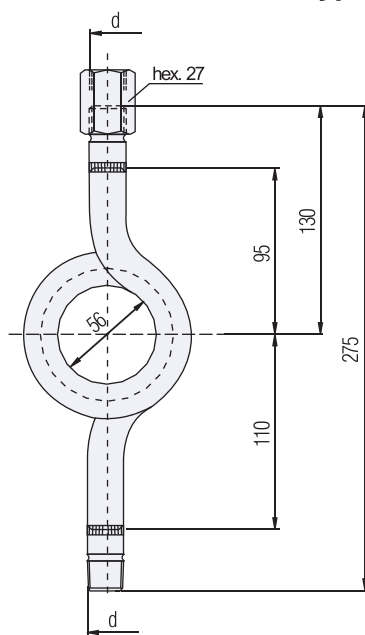


## Water Syphon and Cooling Elements for Pressure Gauges

### Water Syphon circular-shaped ('pigtail') for vertical tapping



Connection thread	Material	Part no.
1/2" NPT	steel st. st. 316	S006.08.100 S006.08.200

### Cooling Elements

#### APPLICATION

Cooling elements are applied to decouple the pressure measuring instrument from the measuring point. This is strongly recommended for medium temperature of +100°C and up. Versions for temperature up to +250°C are available.

#### STANDARD CONFIGURATION

#### MATERIAL

Stainless steel 316 L

#### INSTRUMENT CONNECTION

1/2" NPT female

#### LENGTH

Model KEI : 100 mm

Model KEH : 78 mm

for medium temperature up to 150°C

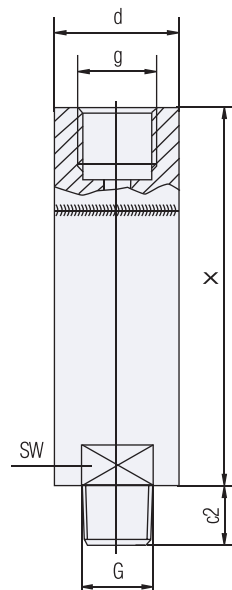
#### PRESSURE LIMIT

PN 400 bar

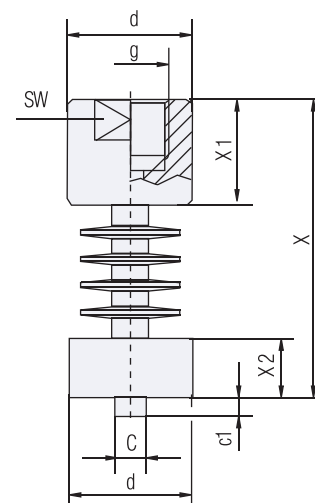
#### SPECIAL OPTIONS

Model KEI : lenght 200 mm for medium temperature up to 250°C

We recommend the usage a capillary line for temperature > + 250°C, resp. lenght > +200 mm



**Model KEI**



**Model KEH**

#### Dimensional Data (mm) and Weight (kg)

Model	c	c1	c2	d	g	G	x	x1	x2	SW	Weight (approx.)
KEI	6	3	20	33	1/2" NPT	1/2" NPT	100**	—	—	27	0.40
KEH	8	5	—				78	36	10		0.35

\*\* optionally 200 mm for temperatures > =150°C (up to +250°C max.)