



# Pressure Gauge Snubber Model 910.12

## **Accessories, Mechanical**

#### Service intended

Pressure gauge snubbers are intended to suppress the effect of pressure pulses and pressure peaks. The snubber is provided with an adjustable needle valve that enables to restrict the flow as operating conditions may demand even if the snubber is in service. The carefully adjusted snubber will considerably increase the service life of pressure gauges at arduos conditions such found at reciprocating pumps and compressors, hydraulic presses or fluid power systems and will additional improve the reading accuracy of the fitted gauge.



#### Standard features

#### **Pressure connection**

G ½ male / female per EN 837-1 /7.3

Material			PN	Tamana vatura van va	Draduat na
Body	Spindle	Sealing	[bar]	Temperature range	Product no.
Brass	1.4104 <sup>2)</sup>	Perbunan	250	-10 120 °C	90 90185
Steel 1)	1.4104 <sup>2)</sup>	Perbunan	400	-10 120 °C	90 90193
1.4571 <sup>2)</sup>	1.4571 <sup>2)</sup>	Viton	400	-10 120 °C	90 91262

<sup>1)</sup> rustproof

### **Optional extras**

- Materials: chromed brass

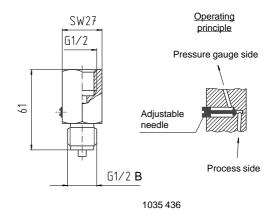
monel

- Connection: G 1/4, G 3/8 per EN 837-1 /7.3

M 20 x 1.5 1/4 NPT, 1/2 NPT

- Degreased for oxygen, max. 50 bar / +60 °C (for brass and stainless steel 1.4571 only)

- Material certificate per EN 10 204 / DIN 55 350-18



## **Ordering information**

To order the described product the 7-digit product number is sufficient. Options have to be named additional.

<sup>2)</sup> stainless steel



