

# → Pressure gauge

## Pressure gauge

### ■ SUITABLE FOR

Liquids	neutral and non-neutral	
Air, gases and vapours	neutral and non-neutral	

### ■ EXAMPLES OF USE

For the measurement and indication of pressure as accessories for:

- Pressure reducing valves
- Safety valve assemblies
- Filling valves
- Overflow- and pressure-relief valves

### ■ VERSION

Pressure gauges with brass connection have a high-quality plastic casing. Operating temperature up to + 60°C.

The pressure gauges with stainless steel connection have a stainless steel body. These can be used for aggressive media and in aggressive environments. Operating temperature up to + 200°C.



Fig. 1: Axial connection

Fig. 2: Radial connection

### ■ NOMINAL DIAMETERS, CONNECTIONS, INSTALLATION DIMENSIONS

#### Pressure gauge: Installation dimensions, Connections, Scale

Item	Scale in bar	Connections	D	Installation dimensions in mm			h	Material
				L	l	H		
Type 33	0–10	G 1/4" radial	50			68	10	Brass
Type 34	0–25	G 1/4" radial	50			68	10	Brass
Type 35	0–40	G 1/4" radial	50			68	10	Brass
Type 36	0–10	G 1/4" axial	50	43	8			Brass
Type 37	0–10	G 1/4" radial	53			73	13	Stainless steel
Type 38	0–40	G 1/4" radial	53			73	13	Stainless steel
Type 39	0–4	G 1/4" axial	50	43	8			Brass
Type 40	0–25	G 1/4" axial	50	43	8			Brass
Type 41	0–10	G 1/4" axial	63	56	13			Stainless steel
Type 42	0–25	G 1/4" axial	63	56	13			Stainless steel
Type 43	0–4	G 1/4" axial	63	56	13			Stainless steel
Type 44	0–40	G 1/4" axial	50	43	8			Brass
Type 45	0–60	G 1/4" axial	50	43	8			Brass
Type 46	0–40	G 1/4" axial	63	56	13			Stainless steel
Type 47	0–60	G 1/4" axial	63	56	13			Stainless steel

