

OTHER PRESSURE GAUGES

diameters 40,50,63,80,
100,160mm
ranges 0-250Pa...0-700MPa



Standard pressure gauges 40,50,63,80,100,160mm

- suitable into conditions with no specific demands on the pressure gauge
- bottom connection(S), back connection(Z)
 - ranges: from 0-60kPa... 0-100MPa

Low pressure gauges

- designed for measurements of very low pressure of values from 400Pa, reset screw
 - ranges: from 0-400kPa...0-40kPa

Control pressure gauges

- designed for high accuracy measurement, certification, revisions, etc.
 - accuracy class: 1%, 0,6%, 0,4%, 25%
 - ranges: from 0-2,5kPa...0-160MPa

Contact pressure gauge

- pressure gauges with switching contacts are used in applications, where it is necessary to work within a limited pressure range
 - ranges: from 0-60kPa...0-160MPa

All-stainless steel pressure gauges

- measuring mechanism: stainless steel 17 348/1.4571
- suitable for measurements of all non-viscous and aggressive liquids, gases and vapour, that do not have corrosive or destructive effect on stainless steel
 - ranges: from 0-250Pa...0-700MPa

SPECIFICATION:

Other pressure gauges are produced in compliance with EN837-1(2,3) standard. Mainly used for simple pressure measurements of liquids, gases and vapour, that do not have corrosive effect on copper alloys or stainless steel. Their viscosity must also allow for bourdon pen mechanism measurements and measurements with capsule or separating membranes. Environment temperature -40 to 60°C, maximum medium temperature T_{max} 60,80°C(200°C stainless steel).

Other modifications on individual request - special scale design, connection threads, max. pressure needle, etc.

