



## Pressure CAPBs® sens PS



### Benefits

- Measurement of ultra-fine pressure (PS 10)
- Check of connection and flow pressure in gas-fired heating systems (PS 20)
- Tightness and load test of gas lines (PS 40/41)
- Stress pressure test at pipe systems (PS 60/61)
- Wireless, immediate transmission of the measurement data to your AFRISO measuring instrument, smartphone or tablet with Bluetooth® technology
- Position-independent, temperature-compensated sensor technology for maximum precision in all measuring scenarios
- Free app for EuroSoft live for operation of all CAPBs® via smartphone and tablet. With pre-installed measurement menus for special applications and graphical representation of the measurement results



### Versions

|                            | Part no.   |
|----------------------------|------------|
| Pressure CAPBs® sens PS 10 | M090050110 |
| Pressure CAPBs® sens PS 20 | M090010110 |
| Pressure CAPBs® sens PS 33 | M090192910 |
| Pressure CAPBs® sens PS 40 | M090082910 |
| Pressure CAPBs® sens PS 41 | M090083010 |
| Pressure CAPBs® sens PS 60 | M090102910 |
| Pressure CAPBs® sens PS 61 | M090103010 |

Blue part no. = in-stock items

### Description

Sensor module for measurement of pressure, vacuum and differential pressure of non-corrosive, gaseous, dry media. The pressure sensors are available with various connections in the five measuring ranges 20 mbar , 180 mbar, 2 bar, 6 bar and 20 bar. Manual shifting of the zero point allows you to double the measuring range. The high-quality sensors are extremely accurate, orientation-independent and temperature-compensated.