



CAPBs® set evaluation of serviceability DPK 60-7 sens



Benefits

- Modular extension kit for DPK 60-6 ST and DPK 60-6 sens
- DVGW-certified sensor module PS 33 (-1/+2 bar)
- Can be used in conjunction with AFRISO BlueLine measuring instruments, smartphones or tablets as evaluation units
- Robust, modular system case S, suitable for toolbox system Sorti-mo-Boxx
- Barometric pressure determination for highly accurate measured values



Application

- Evaluation of serviceability (determination of amount of leakage) on gas pipes as per TRGI

Versions

| | Part no. |
|---|------------|
| CAPBs® set evaluation of serviceability DPK 60-7 sens | P00121 |
| Handle CAPBs® module BG 10 | M091000017 |

Blue part no. = in-stock items

Description

Extension set in system case S with DVGW-certified sensor module pressure CAPBs® sens PS 33 (2 bar), connection hose, manual bulb pump and syringe for determining the volume, in system case S. With barometric pressure determination for compensation of fluctuating barometric pressure during measurements and with temperature compensation. Certified for measuring tasks as per DVGW TRGI.



Technical specifications

Dimensions (W x H x D)

Sensor module: 42 x 74 x 35 mm
Case: 260 x 63 x 155 mm

Interfaces

Bluetooth®

Hours of operation

Bis 45 Stunden

Measuring range

-1/+2 bar

Accuracy

± 0.3 mbar (< 60 mbar)
± 0.5 % v. Mw. ± 1 Digit (> 60 mbar)

Resolution

0.1 mbar (< 999.99 mbar)
1 mbar (> 1,000 mbar)

Hose connection

∅ 8 mm

Scope of delivery

- Sensor module pressure CAPBs® sens PS 33, 2 bar, connection ∅ 8 mm
- System case S
- Syringe for test volume