

## LEAK TEST SETS

+ Mechanical test set for starters
+ Ideal for pressure tests of gas/oil and water lines
+ 2 pressure gauges for improved reading accuracy
+ Pressure test valve with high-precision adjustment for easy adjustment of the filling pressure
+ Convenient quick-action coupling system for easy and fast adaptation to the task at hand

Application
For easy tightness checks (150 mbar) and load tests (1 bar) on gas pipes and for checking the connection and flow pressure. Can also be used for tightness checks (150 mbar) and strength tests (3 bar) on drinking water pipes as per ZVSHK (German Central Association of the HVAC Industry). Ideal for acceptance tests of heating system pipes, solar system pipes, underfloor heating systems, liquid gas pipes and waste water pipes. Also suitable for pressure adjustments/tests or vacuum/tightness tests on oil pipes and oil pumps.

Technical specifications

## Ranges

Test pressure gauge 1: 0/6 bar Test pressure gauge 2:

Dual scale 0/200
mbar
and 0.5/1.5 bar

## Application areas

Atmospheric pressure:750/1100 hPa
Humidity:
20/80 \% rH
Operating temperature range

| Ambient: | $0 / 40^{\circ} \mathrm{C}$ |
| :--- | ---: |
| Medium: | $0 / 40^{\circ} \mathrm{C}$ |
| Storage: | $-20 /+50^{\circ} \mathrm{C}$ |

## Dimensions

Test pressure gauge with impact protection: $\varnothing$ 100 mm
Case (W x H x D): $450 \times 136 \times 365 \mathrm{~mm}$

## Weight

4.6 kg

## Scope of delivery

- Pressure gauge 0/6 bar with impact protection
- Pressure gauge with dual scale 0/200 mbar and 0.5/1.5 bar with impact protection
- Pressure test valve with quick-action coupling and high-precision adjustment valve
- Hand-operated bulb pump with valve and connecting hose
- $2 \times$ conical test plug $3 / 4$ " to $11 / 4$ " with plug-in nipple
- $2 \times$ connection hose ( 300 mm ) with quick-action coupling and plug-in nipple
- Connection hose ( 1 m ) with quick-action coupling and plug-in nipple
- Y connector with shut-off valve, $2 \times$ quick-action coupling and $1 \times$ plug-in nipple
- Robust plastic case with foam inlay

