



Manometer Bridge

for air conditioner R 134 A

Art. No. 0764 000 017

P. Qty. 1

Performance Features

- Testing of the working pressure of an air conditioner.
 - Fault diagnosis.
 - No air conditioner service unit necessary.
 - During repair inspections, underfillings of the air conditioner can be indicated to the customer immediately.
- With class 1.0 manometer.
 - Continual calibration checks carried out during manufacturing.
 - Manometer indicators can be adjusted.
- Color-coded filling hoses.
 - Easy differentiation between low pressure (blue), high pressure (red) and vacuum/filling hose (yellow).
- Fastening hook.
 - Makes work in engine compartment easier.
- Orsy 200 case with foam insert.
 - Secure storage.
 - Easy to transport.
- Transportation and storage retainer for quick-release couplings.
 - Quick-release couplings spared from damage, e.g. caused by retightening during transportation.
 - No knotting of hoses.

Technical Data

- R134A/R12 pressure scale in bar and psi.
- Temperature scale in °C and Fahrenheit.
- High-pressure hose, red: 1.80 m with ball valve.
- Low-pressure hose, blue: 1.80 m with ball valve.
- Vacuum/filling hose, yellow: 1.80 m with ball valve.