

New twin pressure gauge 453 197 004 0 for the workshop

As of September 2012, WABCO extends its range for compressed air gauges by one twin pressure gauge (453 197 004 0). The twin pressure gauge can be used in a pressure range of 0 to 16 bar and has been calibrated by the factory for two years. It can be used as a measuring tool for any vehicle test. The applicable national legal provisions and regulations must be observed for subsequent calibrations.

In order to achieve greater connection compatibility for you, the gauge is equipped with two attachments for connecting compressed air couplings (plug nipple nominal width 7.2), as well as standard M16 threads.



The twin pressure gauge also benefits you in other respects:

- Space saving and better clarity compared to standard gauges.
- Easier to use as fewer manometers are required.
- Significant cost saving with calibration. Just one device needs to be handed over for calibrating instead of two gauges.

You will find further information on the twin pressure gauge and our diagnostic solutions on the Internet under [WABCO Diagnostic Services](#) on the WABCO website www.wabco-auto.com.

Please contact your [WABCO partner](#) if you have any questions.