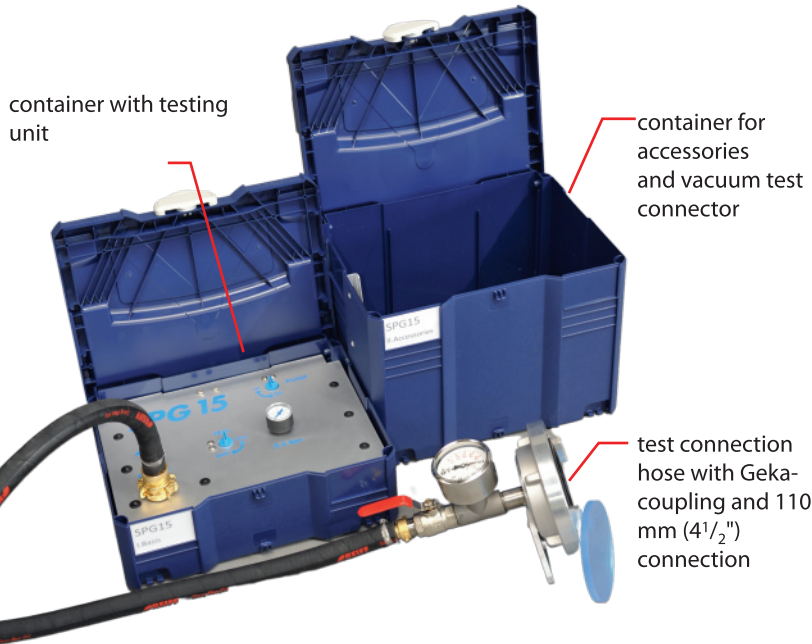


SPG 15 SUCTION HOSE TESTING UNIT



Your Benefits

- + quick
- + highly portable
- + easy handling
- + maintenance-free and robust

SIMPLY CLEVER.

The BARTH SPG 15 testing unit is installed in a plastic container.

The integrated pump is operated by compressed air from the local air supply. This pneumatic pump generates the necessary negative pressure for the vacuum test and is equipped with a suppressible testing outlet with a Geka coupling. The required positive testing pressure is reached by the local water supply.

All pressure tests (positive and negative pressure) can be performed by the included connection hose.



WITH A WIDE RANGE OF ACCESSORIES

The connection hose is equipped with a Geka coupling, a ball cock with coupling 110 mm (4 1/2") and pressure gauge.

The transparent panel for the visual inspection, the stopwatch for controlling the testing time and the connection hose are stored in a second container. Both containers can be coupled together to a simple and easy moveable testing station.



Technical Specifications

Product Code	155571
max. inlet pressure (compressed air)	6 bar (87 psi)
Compressed air inlet	1/4" Nippel
Water connection	Geka
Vacuum-test connector	Hose with Geka-coupling and 110 mm (4 1/2") test connection
max. Vacuum	85%
Case	plastic container
Dimensions	400 x 480 x 300 mm
Weight	10,6 kg