

Joint tester - multi-part

<https://ehle-hd.com/en/product/joint-tester-multi-part/>



The **multi-part joint tester** for round profiles includes several parts and allow disassembly of the inspection unit into 2 or 3 components. This way, it may also be introduced easily through a manhole. At the installation site, the pipe joint tester requires just a few steps to reassemble.

The carriage helps to center the pipe joint tester in the inspection area; the two extra-wide hollow chamber profiles located at both sides of the pipe sleeve are pressurized by means of a foot operated air pump or another generator of pressurized air with a pressure of 4 to 6 bar to seal the test chamber hermetically.

In case of a water leakage test, keep the bleeding valve open and fill test chamber with water until water exits from the bleeding valve. Then close the bleeding valve, wait for the indication of the test pressure selected and close the inlet valve as well to start the test. To perform the air pressure test, the test pressure required is generated in the test chamber.

Features

- to perform leak tests of round profile pipe connections with air or water acc. to standard EN 1610 and other test standards
- the construction in several parts allows an introduction through manholes for later installation on site
- it is a rugged welded steelwork of several parts with 2 hollow rubber chamber profiles and undercarriage
- including adaptor quick connectors type 26 (tire valve) and adaptor of Geka coupling to air plug coupling
- 1/2" Geka coupling test connection

Other sizes and segmentations available at request.

Attributes

Image	SKU	Productname	Attributes	LxWxH & Weight
	2001800	Joint tester 700	work range: 700 mm construction: 3 components operating pressure: 6 bar (87 psi)	600 × 670 × 670 mm
	2001803	Joint tester 800	work range: 800 mm construction: 3 components operating pressure: 6 bar (87 psi)	600 × 770 × 770 mm
	2001805	Joint tester 900	work range: 900 mm construction: 3 components operating pressure: 6 bar (87 psi)	600 × 870 × 870 mm
	2001807	Joint tester 1000	work range: 1000 mm construction: 3 components operating pressure: 6 bar (87 psi)	600 × 970 × 970 mm
	2001809	Joint tester 1200	work range: 1200 mm construction: 3 components operating pressure: 6 bar (87 psi)	600 × 1170 × 1170 mm
	2001811	Joint tester 1300	work range: 1300 mm construction: 3 components operating pressure: 6 bar (87 psi)	600 × 1270 × 1270 mm
	2001813	Joint tester 1400	work range: 1400 mm construction: 3 components operating pressure: 6 bar (87 psi)	600 × 1370 × 1370 mm



2001815

Joint tester 1600

work range: 1600 mm
construction: 4 components
operating pressure: 6 bar (87 psi)

600 × 1570 × 1570
 mm



2001817

Joint tester 1800

work range: 1800 mm
construction: 4 components
operating pressure: 6 bar (87 psi)

600 × 1770 × 1770
 mm