# Test Leak

Test leaks are used to simulate leaks when adjusting or monitoring leak testing equipment.

They are integrated into the test circuit instead of a test object or parallel to a leak-tight test object. A fixed flow resistance is specified by a glass capillary specially adapted to the desired leakage rate. The glass capillary is installed in a stainless steel housing and protected from contamination by filters.

Other terms such as reference leak, calibration leak, test leak or fixed leak are also used for test leaks.

Our test leaks are characterized by their ease of use and long service life.

Upon request, we also manufacture special designs or test dummies with integrated glass capillaries according to your specifications.


Leitzle
Überprüfung
dr. Wiesner
steuerungstechnik
Testleck Typ EL 5103


Leitzle
Überprüfung
dr. Wiesner
steuerungstechnik
Testleck Typ EL 5105


dr. wiesner
Steuerungstechnik
Letzte
Überprüfung
Testteck Typ EL 5101