



Leak Testing is **EVERYWHERE**

Any assembly plant making air-tight products has to go through rigorous quality control testing processes. Leak testing ensures the components meet the proper standards and do not expel or intake excess fluids.

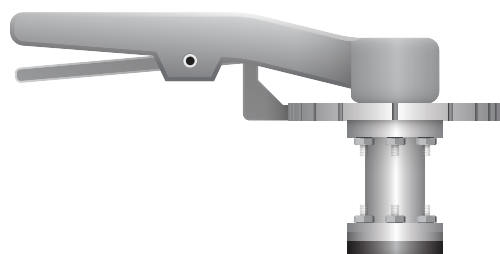
LEAK AND FLOW APPLICATIONS

Leak/Flow Testing is an Essential Quality Control Practice in Any Manufacturing Industry.

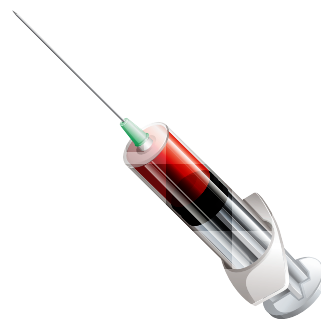
PACKAGING



INDUSTRIAL



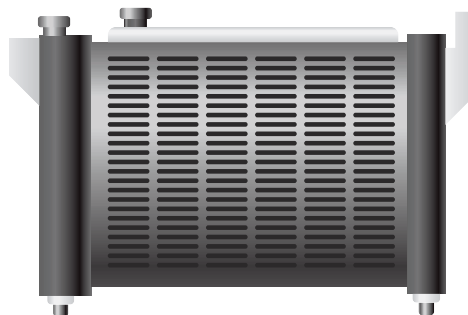
MEDICAL



APPLIANCES



AUTOMOTIVE



ELECTRONICS



Leak/Flow Detection
We test, You produce.

LEAK AND FLOW TESTING INSTRUMENTS - ACCESSORIES - CONSULTING

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LEAK AND FLOW ACCESSORIES

Increase **PRODUCTIVITY**

ATEQ Leak/Flow testing instruments and accessories help factories quickly and efficiently test the parts on their production lines for leaks. ATEQ instruments can be used independently or incorporated with custom designed fixtures to work with automated processes.



**LOCATIONS
WORLDWIDE**

LEAK AND FLOW INSTRUMENTS

Decrease **WASTE**

Accurate, dependable and repeatable leak testing is essential for manufacturers to be able to produce high quality goods with minimal wasted materials. ATEQ tools can measure electrical, continuous, differential, mass, laminar and pressure decay leaks/flows.

ATEQ offers several accessories to compliment your leak/flow testing instruments.



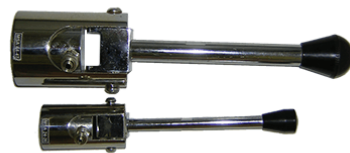
SOFTWARE

WINATEQ 300 is a PC software that allows users to manage the network of computers and air leak detectors, edit up to 128 test parameters, display and archive measurement results, service the network, display the sensors' curves and edit the statistics.



LEAKS & JETS

A calibrated leak or jet allows the checking of the calibration of leak or flow measuring instruments by simulating an exact leak or flow rate inside the test circuit to verify that the instrument detects the correct value.



QUICK COUPLERS

Quick sealing connectors are used to seal on test parts which have smooth cylindrical connections. Quick couplers can be triggered either semi automatically with a release button, manually with a cam pressed seal, or automatically by your leak/flow test instrument.



CALIBRATORS

Calibrators check the calibration of leak and flow instruments. The calibrators are pocket sized with a USB interface and are essential for testing field or laboratory equipment to make sure instruments follow quality standards.

ATEQ offers a variety of efficient testing instruments customized for your application.



F6 SERIES

A compact, fast, accurate instrument that detects the air-tightness of parts on production lines, automatic or semi-automatic workbenches based on differential pressure decay testing.



F5200

A colored touchscreen plug & play leak/flow tester perfect for high pressure applications that can be customized to test using a variety of leak and flow testing technologies depending on the application.



IONIQ

A high voltage electrical leak tester perfect for testing large quantities of plastic components very quickly such as bottle caps or plastic coverings on motor coils.



HYDRA

The Hydra, a multi-channel pressure decay leak tester, is a user-friendly instrument designed for R&D, semi-automated and fully automated lines to automatically detect leaks. It has a colored touchscreen panel PC and can test channels sequentially or in parallel.



F28

The F28+ and F28 Lite are powerful compact leak testers perfect for manufacturers quality testing waterproof electronics throughout the production process. These low-cost PC-controlled testers are high speed and versatile.



TRACER GAS

A handheld gas tracer and leak tester that uses hydrogen gas to detect leaks in industrial processes and laboratories. H 6000 has a wide range of sensitivities and works well in tight spaces.