

PRODUCT TECHNICAL BRIEF

LeakLab K-KF25 Reference-Leak Connection Kit with Valve

LeakLab K-KF25 Reference-Leak Connection Kit with Valve. KF25 valve assembly for connecting a helium reference leak to a compatible leak detector for routine response checks...

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Technical Data

PARAMETER	PUBLISHED VALUE / INFORMATION
Product Label	Recommended

Technical and Project Information

KF25 valve assembly for connecting a helium reference leak to a compatible leak detector for routine response checks and calibration. Reference value, certificate, valve conductance and connection hardware are specified per order.

LeakLab K-KF25 Reference-Leak Connection Kit

The kit provides a repeatable way to isolate and admit a helium reference leak at a KF25 test port. A typical assembly includes a manual valve, KF25 fittings, seals and the selected reference leak.

Specify with the order

- Nominal helium flow and usable pressure or temperature conditions
- Reference-leak type, serial number and certificate scope
- Valve type, internal volume and leak tightness
- KF25 hardware, orientation and protective case

A response check confirms instrument behavior at one test point; it is not automatically a complete calibration over the detector's entire range. Account for reference-leak temperature dependence, stabilization time, background and certificate uncertainty.

No stock status or legally recognized verification is implied. Traceability, laboratory, uncertainty and recalibration interval must be confirmed for the destination market.

- Helium Reference Leaks Capillary Helium Reference Leaks Gelit Reference Leaks Reference Leaks for Pfeiffer and Adixen ASM Detectors
- Capillary Helium Reference Leaks

- Gelit Reference Leaks
- Reference Leaks for Pfeiffer and Adixen ASM Detectors
- Scanning Electron Microscopes
- Leak-Detector Accessories

WORLDWIDE PROJECT CONTACT

Send the test object or system, operating conditions, target sensitivity or pressure range, applicable standard, destination country, quantity and schedule. LeakLab will review the project scope.

mail@leaklab.org

Regarding: LeakLab K-KF25 Reference-Leak Connection Kit with Valve

Specifications, standards, verification scope, availability and commercial terms must be confirmed for the exact configuration and destination jurisdiction before order or project acceptance.