

PRODUCT TECHNICAL BRIEF

LeakLab-OG Controlled Helium Spray-Gun Kit

LeakLab-OG Controlled Helium Spray-Gun Kit - LeakLab solutions for leak testing, vacuum systems and test equipment.

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Technical Data

PARAMETER	PUBLISHED VALUE / INFORMATION
Product Label	New

Technical and Project Information

Portable helium spray-gun kit for local vacuum-method leak testing. A manually adjustable applicator, helium regulator, supply hose, quick connection and case can be configured for the cylinder and work instruction.

The LeakLab-OG applies a fine, controllable helium flow to suspected leak locations while a mass-spectrometer detector monitors the evacuated test object.

- Hand-operated spray gun with fine-flow adjustment
- Helium regulator selected for the supply-cylinder connection and pressure
- Flexible hose, quick connector and protective case

Before each use, check the regulator, hose and fittings for damage and verify that the kit does not introduce an unacceptable helium background. Start with minimal flow, move systematically and allow detector recovery between areas.

The kit itself does not establish compliance with a particular test standard. Tracer purity, pressure, application sequence, dwell time, detector calibration, acceptance limit and personnel competence must be defined by the governing procedure.

- Helium Reference Leaks
- Scanning Electron Microscopes
- Leak-Detector Accessories Leak-Detector Spare Parts Vacuum-System Filters and Traps
- Leak-Detector Spare Parts
- Vacuum-System Filters and Traps

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-OG Controlled Helium Spray-Gun Kit

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