

Leak Detector Filters

LDL Series NW25-NW40

Overview

Ideal for helium leak detectors, the LDL filter is manufactured out of high quality stainless steel and is configurable with NW25 or NW40 ports. The LDL features a removable and cleanable filter insert that utilizes a proprietary combination of stainless steel media rated for 10 micron containment. This technology combines effective surface area with uninterrupted throughput to ensure the removal of trapped helium and promote a fast clean-up time. Maintenance is simple and quick.

Features

- NW25 or NW40 stainless steel ports
- Removable/cleanable filter insert
- Centering ring/O-ring and clamps included

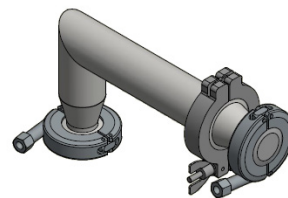
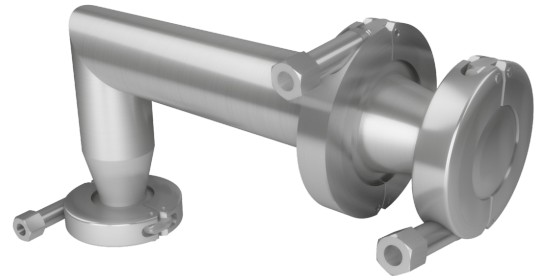
Technical Specifications

- Compatible with leak detectors rated up to 100 m³/hr
- Vacuum service beyond 1x10⁻⁴ mbar
- Leak rate compatible to detector standards
- 95%+ removal efficiency standard to 10 micron

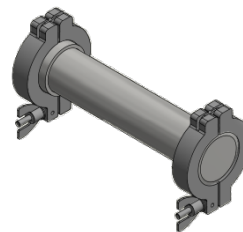
Options

- Other micron media available upon request
- NW25 to NW40 adapters
- Multi-port "T" configuration
- Straight-through "S" configuration

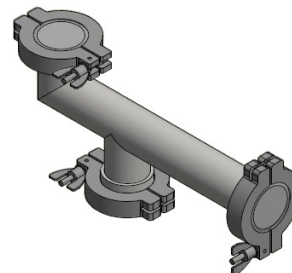
Inlet / Outlet	Assembly Part Number	Configuration
NW25	LDS-DT40-2NW25	Straight-through
NW25	LDL-DT40-2NW25	L-style
NW25 (3)	LDT-DT40-3NW25	T-style
NW40	LDS-DT40-2NW40	Straight-through
NW40	LDL-DT40-2NW40	L-style
NW40 (3)	LDT-DT40-3NW40	T-style



L-style config.
NW25 connection



Straight-through config.
NW40 connection



T-style config.
NW40 connection

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