



**F4, Perfluoropolyether,
0.25 I**



F4, Perfluoropolyether, 0.25 l

- High- quality perfluoropolyether operating fluid for pumping down oxygen, ozone, halogens, organic and inorganic solvents, HCL, BF₃, HF, PO₃ and fluorine
- Used for high operating temperatures up to max. 120 °C
- For pumps with a pumping speed < 20 m³/h
- Extremely low vapor pressure, achievable ultimate pressure < 1 · 10⁻³ hPa

Technical Data

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Operating fluid attributes	For operation of the pump in 50 and 60 Hz mains Pumping of highly corrosive gases Pumping of gases with >21 % oxygen content Oxidation-resistant Resistant against acids and organic vapors Plasma etching compatible
Achievable ultimate pressure	<1 · 10 ⁻³ hPa <7.5 · 10 ⁻⁴ Torr <1 · 10 ⁻³ mbar

Order number

	F4, Perfluoropolyether, 0.25 l
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Are you looking for an optimum vacuum solution?

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Pfeiffer Vacuum GmbH
Germany
T +49 6441 802-0

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Errors and/or changes excepted. - 11/1/2024

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