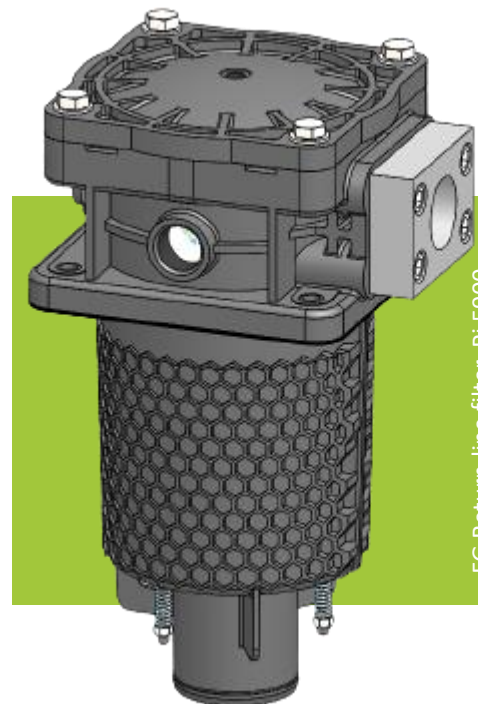


PLASTIC FILTER AT THE HIGHEST LEVEL



FG expands its product portfolio for return-line filters

In high-quality hydraulic and lubrication systems, especially in mobile applications, return flow filters take on the role of a working filter with defined oil purities. The new innovative plastic return filter, which complements the existing Pi series, ensures smooth production processes, keeps production lines running and provides the optimum basis for efficient, safe and economical production of high-quality goods.



FG Return-line filter Pi 5900
Picture Source: Filtration Group

PLASTIC FILTER AT THE HIGHEST LEVEL

High-performance filters for modern hydraulic systems

The new plastic return filter captures all the dirt generated in the system and flushed out of the hydraulic system - unless it has been retained in advance via pressure filters. It thus prevents a disastrous dirt cycle from developing via a tank and pump. The new plastic variant represents an optimal possibility to clean a system comfortably and economically. The new plastic variant is mainly designed as an in-tank filter.



FG Return-line filter Pi 5900
Picture source: Filtration Group

Applications

- Hydraulic systems in wind power
- Stationary hydraulics
- Mobile hydraulics

The new series is completely made of plastic with an innovative honeycomb structure on the housing and is available in the two sizes 400 l and 630 l. FILCOM and Filtration Group together significantly increase competitiveness in the market with the new Pi 5900 series.

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