

NEW

ELIXIR[®]

ENHANCE THE LIFESPAN OF YOUR MACHINES



PASSION TO PERFORM



Lighter, easier to use, and kinder to the environment - MP Filtri's new **ELIXIR** low pressure concept filters have been specially designed for in-line connections and to handle working pressures up to **1,6MPa (16 bar)**.

The concept is now available in three new series:

- **SFEX SERIES** - Suction
- **RFEX SERIES** - Return
- **LFEX SERIES** - Delivery, which is equipped with differential indicator (electrical or visual)

Available in 4 sizes: 060, 080, 110, and 160, the new generation of filters is completely interchangeable with the previous MPS 050/070/100/150 series of the Spin-on range.

The new cast aluminium head and nylon design reduces weight by 10 per cent compared to the Spin-on range.

Less waste reduces both your carbon footprint and protects the environment. Replacement is fast and easy, just disassemble the bowl with an adjustable wrench, take out the **FEX** filter and replace.

Applications

Specially designed for all agricultural applications

Agriculture



Ideally suited for the **CONSTRUCTION** sector

Mobile



Industrial

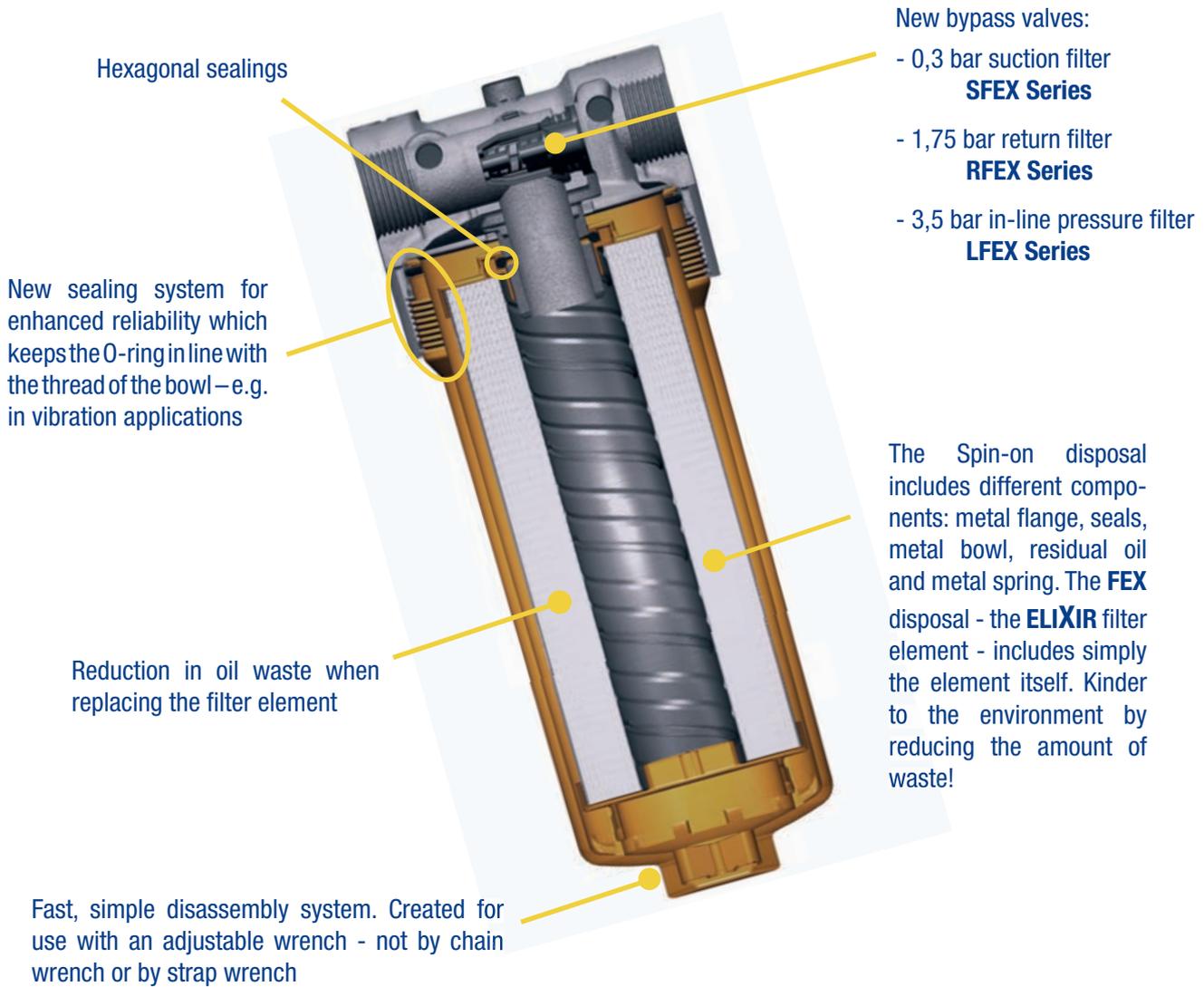
Fully compatible with the **COMPRESSORS** sector



Transmission

SFEX suction filters meet the key industry standards and benchmarks

Features & Benefits



The Spin-on disposal includes different components: metal flange, seals, metal bowl, residual oil and metal spring. The **FEX** disposal - the **ELIXIR** filter element - includes simply the element itself. Kinder to the environment by reducing the amount of waste!

The **FEX** filter element's improved connection system (hexagon and box) reduces leakage so the dirt to the output circuit is reduced



LFEX Series: New smaller differential indicator - electrical or visual

High flow rate thanks to the box geometry: the oil enters in the filter element in a spiral flow and spreads more effectively inside the filter element for greater longevity





WORLDWIDE NETWORK



HEADQUARTERS

8 BRANCHES

OVER 300 DISTRIBUTORS

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www.mpfiltri.com