P-PLASTIQUE

4 FILTECH™ cartridges filter

QUALI FILTRES
SIEBEC Group

EN Data sheet

4 FILTECH™ cartridges filter corrosion resistant

Options

• Polypropylene pressure gauge, drain valve and vent valve.

• Possibility of mounting 36 standard QUALITHERM™ or QUALIBOB™ cartridges.

• 456mm diameter filter discs.

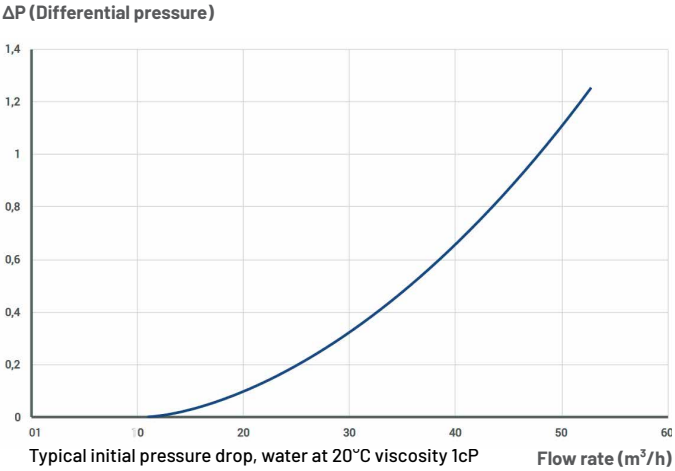
• Possibility of treatment with activated carbon.

• Possibility of micro-fiber treatment for oil removal.

• Double tank construction possible in parallel or series connection.

• Other caps and designs available on request.

Typical flow rates : P-Plastic without FILTECH™ cartridges (I/O in DN50)



Description

P-Plastic model of the QUALIFILTRES range is a large cartridge filter housing designed for the industrial sector.

Its molded design incorporates a toggle bolt closure and flanged, nutted or splined connections.

Its design in Polypropylene filled with glass fibers gives it a great resistance to acids and bases and very high mechanical resistance.

The cover is equipped with a ¼" BSP connection for mounting a vent valve or pressure gauge.

The filter housing accepts 4 FILTECH™ 20" cartridges which reduce filtration and maintenance costs.

The very large filtering surface of FILTECH™ cartridges provides minimal pressure drop and excellent retention capacity.

Characteristics & benefits

• Quick closure with eye-bolts (BB) for better pressure resistance, ergonomic handles.

• Glass fiber filled polypropylene filter.

• The FILTECH™ pleated filter cartridge has a very large filtering surface (2.5m²/10"). See FILTECH™ datasheet.

• Reduced filtration and intervention costs.

• Filtration rate between 16 and 80 m³/h.

• Cover seal: - EPDM - FPM - NBR.

Service conditions

Maximum temperature	70°C
Max pressure	4 bar at 40°C

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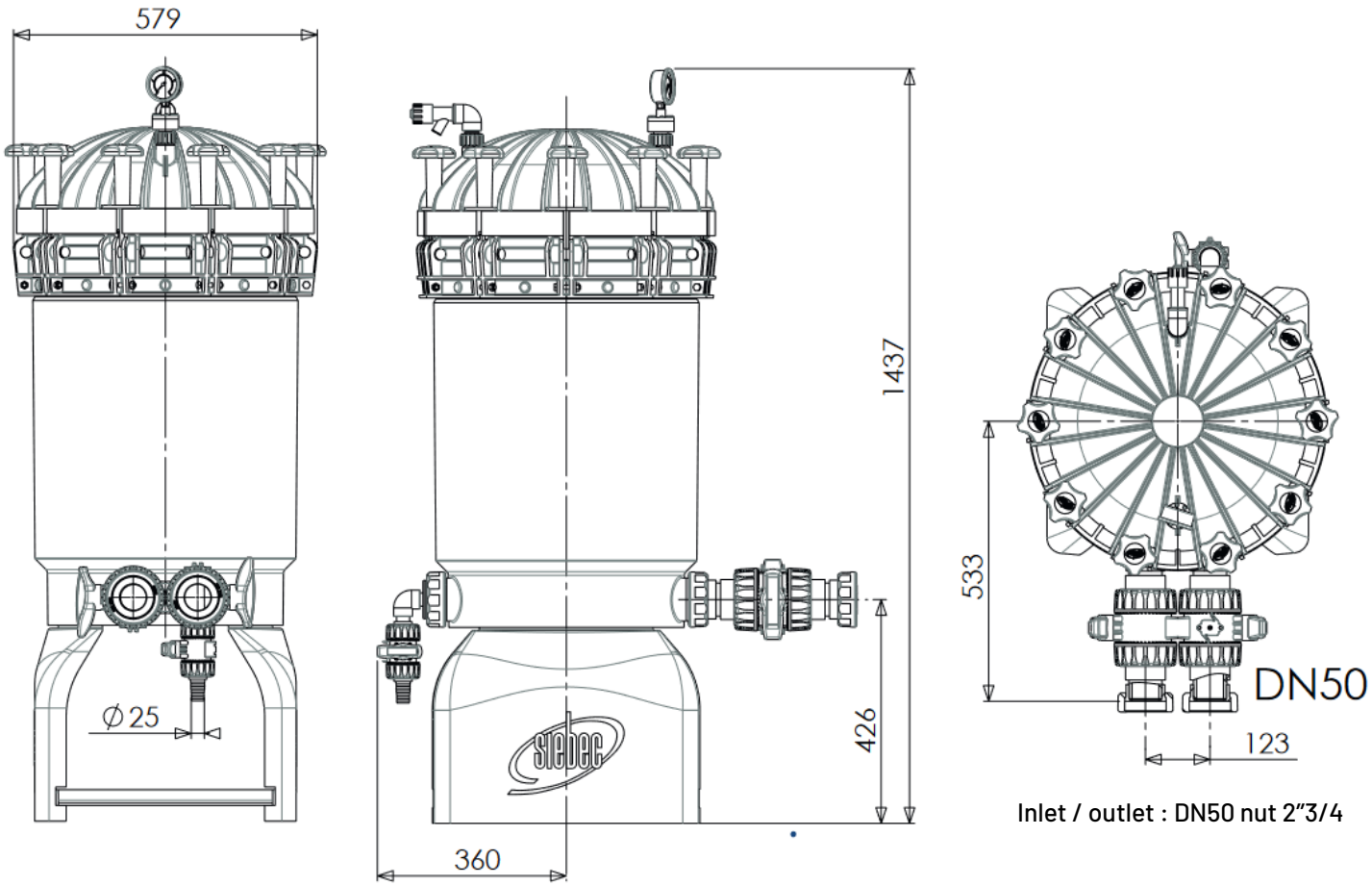
ORDER REFERENCE

FILTRE P - **SIP50 - 52527 : P50 PP / EPDM W00**

DIMENSIONS (mm)



Inlet / outlet : DN50 nut 2"3/4

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