

## Designation & Ordering code

### COMPLETE FILTER

Configuration example: **FMM150** **2** **B** **A** **D** **2** **M25** **N** **P01**

**Series and size**  
**FMM150**

**Length**  
**1** | **2** | **3** |

**Valves**  
**S** Without bypass  
**B** With bypass 6 bar

**Seals**  
**A** NBR  
**V** FPM

**Connections**  
**C** G 1"      **F** 1 1/4" NPT  
**D** G 1 1/4"      **G** SAE 16 - 1 5/16" - 12 UN  
**E** 1" NPT      **H** SAE 20 - 1 5/8" - 12 UN

**Connection for differential indicator**  
**1** Without connection  
**2** Upper connection  
**3** Frontal connection

**Filtration rating (filter media)**

<b>A03</b>	Inorganic microfiber	3 µm
<b>A06</b>	Inorganic microfiber	6 µm
<b>A10</b>	Inorganic microfiber	10 µm
<b>A16</b>	Inorganic microfiber	16 µm
<b>A25</b>	Inorganic microfiber	25 µm
<b>M25</b>	Wire mesh	25 µm

**Element Δp**  
**N** 20 bar

**Execution**  
**P01** MP Filtri standard  
**Pxx** Customized

### FILTER ELEMENT

Configuration example: **HP150** **2** **M25** **A** **N** **P01**

**Element series and size**  
**HP150**

**Element length**  
**1** | **2** | **3** |

**Filtration rating (filter media)**

<b>A03</b>	Inorganic microfiber	3 µm
<b>A06</b>	Inorganic microfiber	6 µm
<b>A10</b>	Inorganic microfiber	10 µm
<b>A16</b>	Inorganic microfiber	16 µm
<b>A25</b>	Inorganic microfiber	25 µm
<b>M25</b>	Wire mesh	25 µm

**Seals**  
**A** NBR  
**V** FPM

**Element Δp**  
**N** 20 bar

**Execution**  
**P01** MP Filtri standard  
**Pxx** Customized

### CLOGGING INDICATORS

See page 622

**DEA** Electrical differential indicator  
**DEM** Electrical differential indicator  
**DLA** Electrical / visual differential indicator  
**DLE** Electrical / visual differential indicator

**DTA** Electrical differential indicator  
**DVA** Visual differential indicator  
**DVM** Visual differential indicator  
**T2** Plug

