SERIES

DEL - DVL



Differential indicator low pressure - low cost - in style optical and electrical

To properly maintain your system to the correct ISO 4406 contamination class MP Filtri recommends the use of filter provided with the correct clogging indicator.

MP FILTRI spa

Technical data

DEL - DVL

Pressure

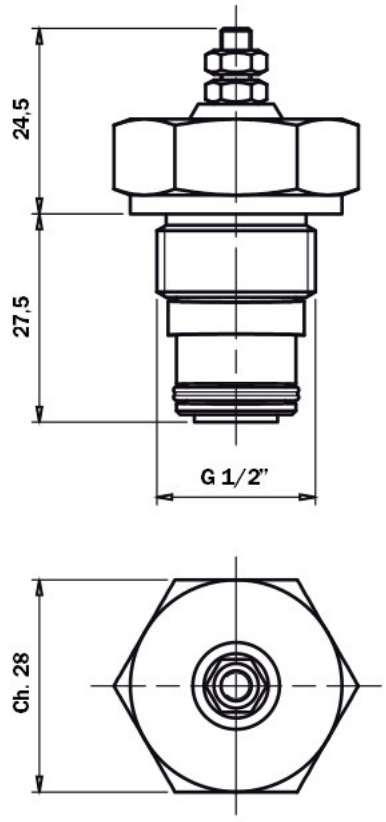
- Working pressure: Max. 80 bar (8 MPa)
- Setting pressure: 1,5 - 2 - 2,5 bar (0,15 - 0,2 - 0,25 MPa)

Temperature

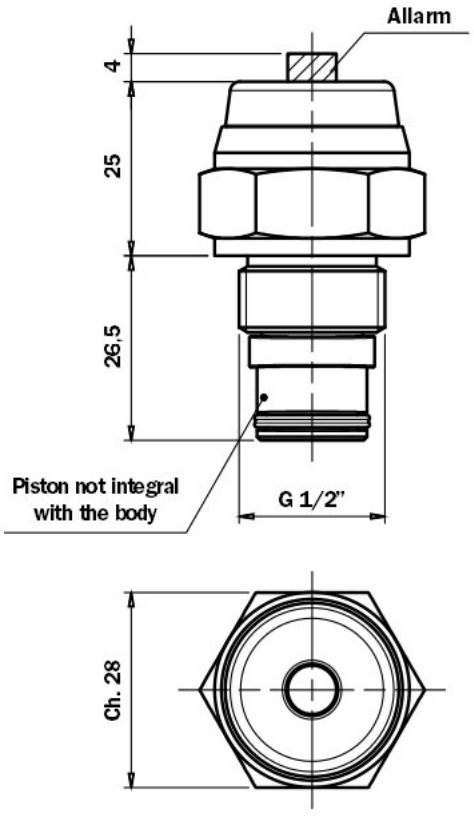
- From -25°C to +110°C

Dimensions

DEL Indicator



DVL Indicator



Suitable for filters

In-Line filter

- LMP 110 - 112 -116 - 118 - 120 - 122 - 124
- LMP 210

Return filter

- FRI 025 - 040 - 100 - 250 - 630 - 850

Spin-On filter

- MPS 051 - 071 - 101 - 151 - 301 - 351

Ordering information DEL - DVL

Electric clogging indicator

DE

	1	2	3	4	5
Example: DE	L	20	H	A	P01

1 - Type

L	Max, working pressure 80 bar

2 - Setting pressure*

15	1,5 bar
20	2 bar
25	2,5 bar

3 - Seals

H	HNBR
	On request

4 - Contacts

A	N.O. - Standard

5 - Options

P01	MP Filtri standard
Pxx	Customer request

Visual clogging indicator

DV

	1	2	3	4
Example: DV	L	20	H	P01

1 - Type

L	Max, working pressure 80 bar

2 - Setting pressure*

15	1,5 bar
20	2 bar
25	2,5 bar

3 - Seals

H	HNBR
	On request

4 - Options

P01	MP Filtri standard
Pxx	Customer request

*15 Suitable for bypass valve set 1,75 bar
20 Suitable for bypass valve set 2,5 bar
25 Suitable for bypass valve set 3,5 bar

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