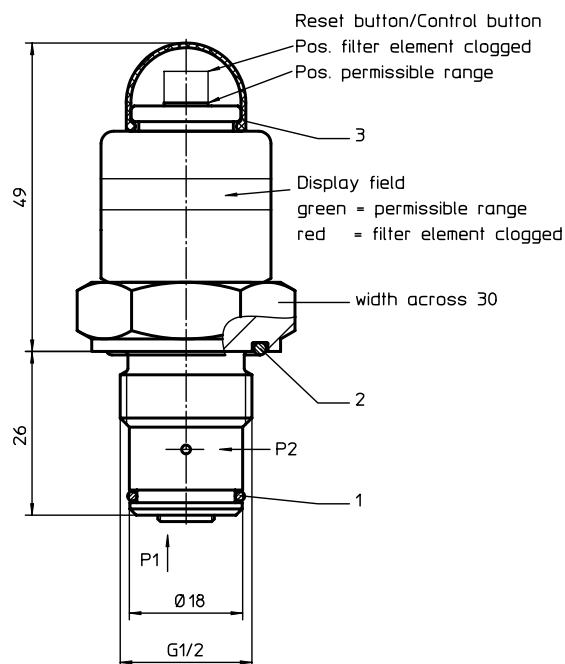




1. Clogging indicator AOR, AOC

1.1. Type index: (ordering example)

AOR. 1,5. P. -

1	2	3	4
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- 1 series:**
AOR = clogging indicator, visual with reset function
AOC = clogging indicator, visual with control function
- 2 indicator-pressure difference: Δp -nominal**
1,5 = 1,5 bar
2,5 = 2,5 bar
5,0 = 5,0 bar
- 3 sealing material:**
P = Nitrile (NBR)
V = Viton (FPM)
- 4 material:**
- = standard
VA = stainless steel

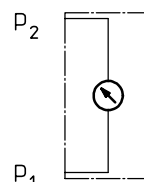
2. Technical data:

temperature range:	-10°C to +80°C (for a short time +100°C)
max. operating pressure:	420 bar
max. pressure difference:	160 bar
reset condition:	< 60% Δp -nominal
control condition:	< 80% Δp -nominal
max. display error:	± 10%

3. Spare parts:

item	qty.	designation	dimension	article-no.
1	1	O-ring	15 x 1,5	315357 (NBR) 315427 (FPM)
2	1	O-ring	22 x 2	304708 (NBR) 304721 (FPM)
3	1	cap		315325 (PUR)

4. Symbol:



p_1 = measure connection supply
 p_2 = measure connection output

Changes of measures and design are subject to alteration!