

# MANOMETERS DIAMETER 60 - 250 / CLASS 1.5

Материал steel / PVC / brass / stainless steel  
 Налягане 0 - 1000 Bar  
 Размер G1/4" - 1/2"

## APPLICATIONS

To measure and indicate pressure of non crystallize and gas fluids.

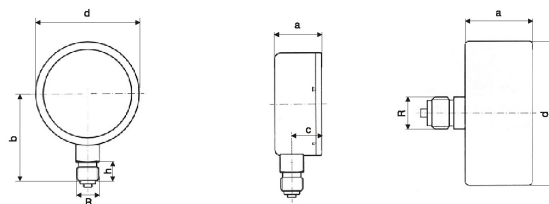
## VARIANTS

Different measuring values:

- Positive pressure range
- Negative pressure range
- Combined - positive and negative pressure ranges

Connection location:

- Radial
- Axial



No.	Part	Material
1	Body	Plastic / Steel / Stainless steel
2	Internal parts	Brass / Copper

Specifications	
Standart:	DIN
For non-aggressive fluids against copper and copper alloys: -burdon, orifice, machinery, box safety	Steel copper alloys Steel stainless steel Aluminium plastic IP 54 for normal conditions IP 64 for high dynamic loading and vibrations
For aggressive fluids and surrounding area: -burdon, orifice, machinery, box safety:	steel copper alloys Stanless steel Stainless steel Aluminium plastic IP 54 for normal conditions IP 64 for high dynamic loading and vibrations
Note: The article is offer in two versions:	1. Radial (lower connection)
	2. Thrust (back connection)

Size					
Dia.	a	b	C	h	R
63	30	55	10	12	12x1,5 (1/4")
80	31	73	10	18	3/8" 1/2"
100	31	80	10	18	20 x 1,5 (1/2")
160	45	112	17	20	20 x 1,5 (1/2")
250	52	205	20	26	20 x 1,5 (1/2" )

<b>Vacuum gauge</b>	<b>63</b>	<b>80</b>	<b>100</b>	<b>160</b>	<b>250</b>	<b>63</b>	<b>80</b>	<b>100</b>	<b>160</b>	<b>63</b>	<b>80</b>	<b>100</b>	<b>160</b>	<b>250</b>	<b>63</b>	<b>80</b>	<b>100</b>	<b>160</b>
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# MANOMETERS DIAMETER 60 - 250 / CLASS

## 1.5

Материал steel / PVC / brass / stainless steel

Налягане 0 - 1000 Bar

Размер G1/4" - 1/2"

Vacuum gauge	63	80	100	160	250	63	80	100	160	63	80	100	160	250	63	80	100	160
-1,0 ....0	*		*	*	*	*		*	*	*		*	*	*	*		*	*
-0,6 ....0	*		*	*	*	*		*	*	*		*	*	*	*		*	*
MANOVACUUM GAUGE																		
-1,0...0,6	*		*	*	*	*		*	*	*		*	*	*	*		*	*
-1,0...1,5	*		*	*	*	*		*	*	*		*	*	*	*		*	*
-1,0...3,0	*		*	*	*	*		*	*	*		*	*	*	*		*	*
-1,0...5,0	*		*	*	*	*		*	*	*		*	*	*	*		*	*
-1,0...9,0	*		*	*	*	*		*	*	*		*	*	*	*		*	*
-1,0...15,0	*		*	*	*	*		*	*	*		*	*	*	*		*	*
-1,0...24,0	*		*	*	*	*		*	*	*		*	*	*	*		*	*
-1,0...40,0	*		*	*	*	*		*	*	*		*	*	*	*		*	*
MANOMETERS																		
0...0,6	*		*	*	*	*		*	*	*		*	*	*	*		*	*
0...1	*		*	*	*	*		*	*	*		*	*	*	*		*	*
0...1,6	*		*	*	*	*		*	*	*		*	*	*	*		*	*
0...2,5	*		*	*	*	*		*	*	*		*	*	*	*		*	*
0...4,0	*		*	*	*	*		*	*	*		*	*	*	*		*	*
0...6,0	*		*	*	*	*		*	*	*		*	*	*	*		*	*
0...10,0	*		*	*	*	*		*	*	*		*	*	*	*		*	*
0...16,0	*		*	*	*	*		*	*	*		*	*	*	*		*	*
0...25,0	*		*	*	*	*		*	*	*		*	*	*	*		*	*
0...40,0	*		*	*	*	*		*	*	*		*	*	*	*		*	*
0...60,0	*		*	*	*	*		*	*	*		*	*	*	*		*	*
0...100,0	*		*	*	*	*		*	*	*		*	*	*	*		*	*
0...160,0	*		*	*	*	*		*	*	*		*	*	*	*		*	*
0...250,0	*		*	*	*	*		*	*	*		*	*	*	*		*	*
0...400,0	*		*	*	*	*		*	*	*		*	*	*	*		*	*
0...600,0	*			*	*			*	*			*	*	*			*	*
0...1000,0												*					*	