

## **IN-LINE PRESSURE GAUGE Series MAN L**

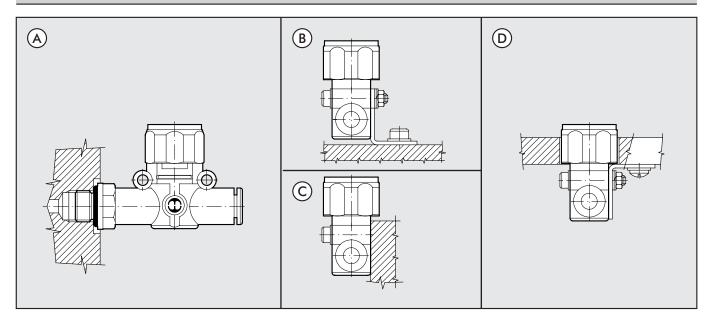
The MAN L pressure gauge belongs to the LINE ON LINE® family, which means it can be connected to all the other components in series or in parallel.

Available in the version for pipe-pipe connection with two push-in fittings, and in the version for thread-pipe connection with a brass nickel-plated male thread and a push-in fitting. Though small in size, this pressure gauge, which is supplied in a metal casing, ensures accurate reading. It can be angled in any direction simply by rotating manually.



TECHNICAL DATA	Ø 4	Ø 6	Ø 8						
Operating pressure MPa	1.2								
bar	12								
psi	174								
Temperature range °C	—20°C to +60°C								
°F	-4°F to +140°F								
Precision	±4% full scale								
Recommended pipe	Rilsa	n PA 11 – Nylon 6 – Polyamide 12 – Polypropy	lene						
Fluid	l	bricated or unlubricated filtered compressed ai	ir						

## ASSEMBLY OPTIONS



How to mount the MAN L:

- Fig. A: With the male threaded port it is possible to mount the MAN L straight onto the female thread.
  Fig. B: Fixing to the plate with the special SQU L bracket.
  Fig. C: There are two robust rings on the plastic body for fixing the MAN L straight onto the wall.

- Fig. D: Use the SQL L bracket for panel mounting the MAN L.

E1 I

12.8

14.6

18.7

23

23

23

11

16

20

24

Е

10

11.4

13.8

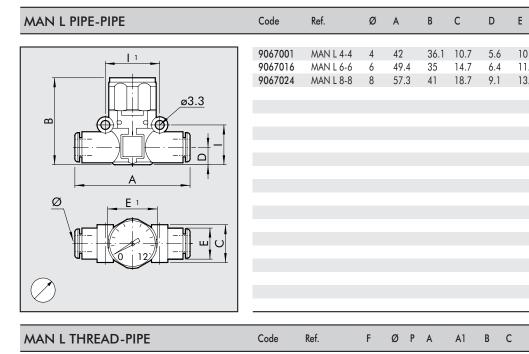
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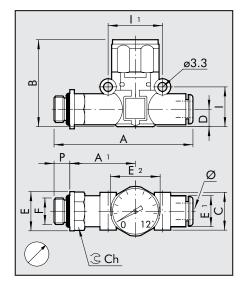
5.6

6.4

9.1

## OVERALL DIMENSIONS AND ORDERING CODES





Code	Ref.	F	Ø	P	A	A1	В	С	D	E	E1	E2	I	11	Ch
9067101	MAN L M5-4	M5	4	4	47.7	26.7	36.1	10.7	5.6	9.9	10	23	12.8	16	9
9067102	MAN L 1/8-4	1/8	4	6	51.6	30.6	36.1	10.7	5.6	14	10	23	12.8	16	12
9067108	MAN L 1/8-6	1/8	6	6	58.5	27.8	35	14.7	6.4	14	11.4	23	14.6	20	12
9067109	MAN L 1/4-6	1/4	6	8	61.5	28.8	35	14.7	6.4	18	11.4	23	14.6	20	14
9067110	MAN L 1/8-8	1/8	8	6	66.2	31.8	41	18.7	9.1	15	13.8	23	18.7	24	14
9067111	MAN L 1/4-8	1/4	8	8	70.6	34.2	41	18.7	9.1	18	13.8	23	18.7	24	14
9067112	MAN L 3/8-8	3/8	8	9	72.2	34.8	41	18.7	9.1	22	13.8	23	18.7	24	17

NOTES

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