

## Low Pressure Gauges - C1. 1,6 Manometres Industriel - C1. 1,6



### Manufactured:

- Stainless Steel case plastic window,
- Brass connection and movement
- BSP male connection
- Manufactured according to the EN837-1 Norm



### Construction:

- Boitier en Inoxydable Viseur ABS,
- Mouvement et raccord laiton
- Filetage male BSP
- Fabriques sous Norme EN837-1

Please contact us for customized product or for different technical characteristic.  
Pour personnalisation ou especificites particulaires nous consulter.

### Low Pressure Gauge - C1. 1,6 Manometre En mbar - C1. 1,6

Código	Ø	Orientation	Connexion	Plage de mesure	Quantité	Prix
6103141900	63	vert.	1/4	0 ... 60 mbar	1	30
6103142000	63	vert.	1/4	0 ... 100 mbar	1	30
6103142100	63	vert.	1/4	0 ... 160 mbar	1	30
6103142200	63	vert.	1/4	0 ... 250 mbar	1	30
6103142400	63	vert.	1/4	0 ... 400 mbar	1	30
6103142500	63	vert.	1/4	0 ... 600 mbar	1	30
6133142401	63	vert.	1/4	-600mbar ... 0	1	30
6133142301	63	vert.	1/4	-400mbar ... 0	1	30
6133142201	63	vert.	1/4	-250mbar ... 0	1	30
6133142101	63	vert.	1/4	-160mbar ... 0	1	30
6133142001	63	vert.	1/4	-100mbar ... 0	1	30
6133141901	63	vert.	1/4	-60mbar ... 0	1	30
6133141801	63	vert.	1/4	-40mbar ... 0	1	30
6133141701	63	vert.	1/4	-25mbar ... 0	1	30
6133141700	63	vert.	1/4	0 ... 25 mbar	1	30
6133141800	63	vert.	1/4	0 ... 40 mbar	1	30
6133141900	63	vert.	1/4	0 ... 60 mbar	1	30
6133142000	63	vert.	1/4	0 ... 100 mbar	1	30
6133142100	63	vert.	1/4	0 ... 160 mbar	1	30
6133142200	63	vert.	1/4	0 ... 250 mbar	1	30
6133142400	63	vert.	1/4	0 ... 400 mbar	1	30
6133142500	63	vert.	1/4	0 ... 600 mbar	1	30
6105122501	100	vert.	1/2	-600mbar ... 0	1	10
6105122401	100	vert.	1/2	-400mbar ... 0	1	10
6105122201	100	vert.	1/2	-250mbar ... 0	1	10
6105122101	100	vert.	1/2	-160mbar ... 0	1	10
6105122001	100	vert.	1/2	-100mbar ... 0	1	10
6105121901	100	vert.	1/2	-60mbar ... 0	1	10
6105121801	100	vert.	1/2	-40mbar ... 0	1	10
6105121701	100	vert.	1/2	-25mbar ... 0	1	10
6105121400	100	vert.	1/2	0 ... 6 mbar	1	10
6105121500	100	vert.	1/2	0 ... 10 mbar	1	10
6105121600	100	vert.	1/2	0 ... 16 mbar	1	10
6105121700	100	vert.	1/2	0 ... 25 mbar	1	10
6105121800	100	vert.	1/2	0 ... 40 mbar	1	10
6105121900	100	vert.	1/2	0 ... 60 mbar	1	10
6105122000	100	vert.	1/2	0 ... 100 mbar	1	10
6105122100	100	vert.	1/2	0 ... 160 mbar	1	10
6105122200	100	vert.	1/2	0 ... 250 mbar	1	10
6105122400	100	vert.	1/2	0 ... 400 mbar	1	10
6105122500	100	vert.	1/2	0 ... 600 mbar	1	10