



Low pressure gauges - Cl. 1 Manomètres pour gaz - Cl. 1



- **Manufactured:**
 - Stainless steel case, Brass connection & movement
 - BSP Male connection, Manufactured according to EN-837-3 Norm

- **Construction:**
 - Boîtier acier Inoxydable, mouvement et raccord laiton
 - Filetage mâle BSP, fabriqués sous la Norme EN837-3

Low pressure gauge - Cl. 1 Manomètre en mbar - Cl. 1

Code	Ø					
6115121900	100	vert.	1/2	0 ... 60 mbar	1	10
6115122000	100	vert.	1/2	0 ... 100 mbar	1	10
6115122100	100	vert.	1/2	0 ... 160 mbar	1	10
6115122200	100	vert.	1/2	0 ... 250 mbar	1	10
6115122400	100	vert.	1/2	0 ... 400 mbar	1	10
6115122500	100	vert.	1/2	0 ... 600 mbar	1	10

All stainless steel Low pressure gauge - Cl. 1,6 Manomètre tout Inoxydable en mbar - Cl. 1,6



- **Manufactured:**
 - Stainless steel case, connection & movement
 - BSP Male connection, Manufactured according to EN-837-3 Norm

- **Construction:**
 - Boîtier acier Inoxydable, mouvement et raccord
 - Filetage mâle BSP, fabriqués sous la Norme EN837-3

Please contact us for customized product or for different technical characteristics.
Pour personnalisation ou spécificités particulières nous consulter.

Code	Ø					
6125121600	100	vert.	1/2	0 ... 16 mbar	1	10
6125121700	100	vert.	1/2	0 ... 25 mbar	1	10
6125121800	100	vert.	1/2	0 ... 40 mbar	1	10
6125121900	100	vert.	1/2	0 ... 60 mbar	1	10
6125122000	100	vert.	1/2	0 ... 100 mbar	1	10
6125122100	100	vert.	1/2	0 ... 160 mbar	1	10
6125122200	100	vert.	1/2	0 ... 250 mbar	1	10
6125122400	100	vert.	1/2	0 ... 400 mbar	1	10
6125122500	100	vert.	1/2	0 ... 600 mbar	1	10
6126121500	150	vert.	1/2	0 ... 10 mbar	1	10
6126121600	150	vert.	1/2	0 ... 16 mbar	1	10
6126121700	150	vert.	1/2	0 ... 25 mbar	1	10
6126121800	150	vert.	1/2	0 ... 40 mbar	1	10
6126121900	150	vert.	1/2	0 ... 60 mbar	1	10
6126122000	150	vert.	1/2	0 ... 100 mbar	1	10
6126122100	150	vert.	1/2	0 ... 160 mbar	1	10
6126122200	150	vert.	1/2	0 ... 250 mbar	1	10
6126122400	150	vert.	1/2	0 ... 400 mbar	1	10
6126122500	150	vert.	1/2	0 ... 600 mbar	1	10