

How to Order

Use the **bold** characters from the chart below to construct a product code

SELECT:

1. **6600** series for bar ranges, **6610** series for psi ranges
2. Output Response: **B** 4-20 mA Undamped; **2** 4-20 mA damped 3 second response
3. Pressure Datum: **G** gauge and compound; **A** absolute
4. Insert pressure range code from table below
5. Pressure Port see chart
6. Electrical Connection **C** Fixed plug size 10-6, mate sold separately part # 499532-0006
F submersible cable, to 200 meters; **G** Fixed plug to DIN 43650, mate supplied
7. Approvals/Protection **3** CE; **B** CENELEC approved intrinsically safe EExia IIC T4, zener, gauge datum only
G CENELEC approved intrinsically safe EExia IIC T4, galvanic isolation gauge and absolute
8. Cable Length in meters (requires electrical connection code F)
U no cable **D** 1 **F** 5 **H** 15 **K** 25 **M** 40 **P** 75 **R** 125
E 3 **G** 10 **J** 20 **L** 30 **N** 50 **Q** 100 **S** 150
9. Static/Thermal performance **B** 0.25%/2%
- Note:** For 500mb range code A 0.25%/3%

6600 Model Bar Ranges	Range Code	Gauge (G) Absolute (A)
0 to 500mb	N50	G, A
0 to 1	A10	G, A
0 to 1.6	A16	G, A
0 to 2.5	A25	G, A
0 to 4	A40	G, A
0 to 6	A60	G, A
0 to 10	B10	G, A
0 to 16	B16	G, A
0 to 25	B25	G, A
0 to 40	B40	G
0 to 60	B60	G
0 to 100	C10	G
0 to 160	C16	G
0 to 250	C25	G
0 to 400	C40	G

6610 Model PSI Ranges	Range Code	Gauge (G) Absolute (A)
0 to 15	F15	G, A
0 to 30	F30	G, A
0 to 60	F60	G, A
0 to 100	G10	G, A
0 to 150	G15	G, A
0 to 200	G20	G, A
0 to 300	G30	G, A
0 to 500	G50	G
0 to 600	G60	G
0 to 1000	H10	G
0 to 1500	H15	G
0 to 3000	H30	G
0 to 5000	H50	G
0 to 6000	H60	G

Pressure Ports for the 6600 series

Code	Description of Stainless Steel Fittings
00	G 1/4 internal
A0	G 1/4 external
K0	7/16-20 UNF-3A external
M0	M14 x 1.5 external
P0	G 1/2 manometer
B0	1/4-18 npt external
G0	1/2-14 npt external
S0	7/16-20 UNJF-3A, MS 33656E4
Immersible Sensors	
10	Plastic Nose cone
20	Nose cone with restrictor
30	Nose cone w/ s steel sink weight

For Pressure Port dimensions see page 39

