

## IMTG - Tank gauging level transmitter

Begin part number with 'IMTG' then select one option from each category to build your part number: ie IMTG-G0050-1A4-AAV-A-001-000

<b>Pressure Datum</b>	
Gauge	-G
<b>Pressure Range</b>	
0 - 0.5mW	0050
0 - 1mW	0100
0 - 2.5mW	0250
0 - 3.5mW	0350
0 - 5mW	0500
0 - 7mW	0700
0 - 10mW	1000
<b>Output</b>	
mV/V / 4-wire	-1
4 - 20mA / 2-wire	-5
0.5 to 4.5V / 3-wire (ratiometric)	-9
0.5 to 4.5V / 3-wire (non-ratiometric)	-D
<b>Accuracy (Combined NL&amp;H)</b>	
<±0.5% / FS (BFSL)	A
<±0.25% / FS (BFSL)	B
<b>Accuracy (Thermal Zero Shift)</b>	
<±0.04% / FS / °C	4
<±0.02% / FS / °C	2
<±0.01% / FS / °C	1
<b>Electrical Connection</b>	
Vented PUR Cable	-A
Vented PVC Cable	-B
Vented FEP Cable	-C
<b>Housing Material</b>	
303 Stainless Steel	A
Delrin	B
PVDF	C
<b>O Ring Seal</b>	
Viton	V
<b>Temperature Sensor Type</b>	
None	-A
PT100, 2-wire	-B
PT1000, 2-wire	-C
<b>Cable Length (enter in mtrs)</b>	
1 metre PUR	-001
2 metre PUR	-002
5 metre PUR	-005
1 metre FEP	-001
2 metre FEP	-002
5 metre FEP	-005
1 metre PVC	-001
2 metre PVC	-002
5 metre PVC	-005
<b>Specials Code</b>	
No Special Requirements	-000