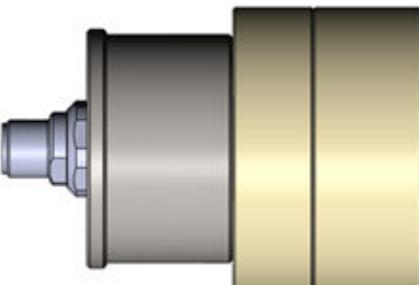


CGM1 Flow Meter

Flow Meter Selections				Transmitter Selections														
Model #	LP			/		1	-	Non-Standard Options Bi-Directional Cal: BID										
Max Flow Range 2.0 Liters/Min CGM1				A				1 Transmitter Type										
Pressure 250 psi (17 bar) LP				A				Output Type										
Fluid Connection NPT 1 BSPP 6				A				A 4-20mA Output - Powered by 24 Vdc										
Seal Selection AFLAS® - FEPM 9 Perfluoroelastomer - FFKM 5				A				B 4-20mA Output - Powered by 12 Vdc										
Options Calibration Viscosity 30 cP C1 Calibration Viscosity 3 cP C2 (Consult Factory) Calibration Viscosity 1 cP C3				P				C 0-10 Volt Output - Powered by 24 Vdc										
				Q				D 0-10 Volt Output - Powered by 12 Vdc										
				P				N 5V Pulse/Freq. - Powered by 5-26 Vdc										
								N 5V Quadrature - Powered by 5-26 Vdc										
								S Current Sinking, Single Phase										
				Temperature Rating 1 70°C Industrial				Temperature Rating 1 70°C Industrial										
				Electrical Connection 1 Industrial, Turck® Connector				Electrical Connection 1 Industrial, Turck® Connector										
				Signal Type P Pulse A Analog Q Quadrature				Signal Type P Pulse A Analog Q Quadrature										
<table border="1"> <thead> <tr> <th colspan="2">CGM Viscosity Calibration Guide</th> </tr> </thead> <tbody> <tr> <td>Application Use Viscosity (cP)</td> <td>Factory Calibration Viscosity (cP)</td> </tr> <tr> <td>≥ 10</td> <td>30</td> </tr> <tr> <td>2 ≤ Use ≤ 10</td> <td>3</td> </tr> <tr> <td>2 or less</td> <td>1</td> </tr> </tbody> </table>								CGM Viscosity Calibration Guide		Application Use Viscosity (cP)	Factory Calibration Viscosity (cP)	≥ 10	30	2 ≤ Use ≤ 10	3	2 or less	1	
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Model CGM1