

## Positive Displacement Flow Meters Piston Type, 7250 psi (500 bar) rated

### Flow Meter Selections

Model #	P002	HS	2	NA
Max flow range	2 Liters/min			
Pressure	7250 psi (500 bar)			
Fluid Connection	SAE			
Seal Selection	Viton® - FKM	Perfluoroelastomer - FFKM		
Options	None			

### Transmitter Selections

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Non-standard options  
↑ BID Bi-directional cal

1 Transmitter Type

Output Type  
A 4-20mA output - powered by 24Vdc  
B 4-20mA output - powered by 12Vdc  
C 0-10Volt output - powered by 24Vdc  
D 0-10Volt output - powered by 12Vdc  
N 5V Pulse/Quad - powered by 5-26Vdc  
N 5V Quadrature - powered by 5-26Vdc  
S Current Sinking, single phase

Temperature rating  
1 90°C  
2 155°C - 2 part tach\*  
3 225° C - 2 part tach\*

Electrical Connection  
1 Turck® connector  
2 Hazardous location\*

SIGNAL TYPE  
P Pulse  
A Analog  
Q Quadrature

Product includes single directional calibration, bi-directional calibrations for Analog and Quadrature devices are optional.

\* Consult factory regarding 130°C maximum and other temperature limitations for hazardous location installations.