

Rotameters for Water Applications

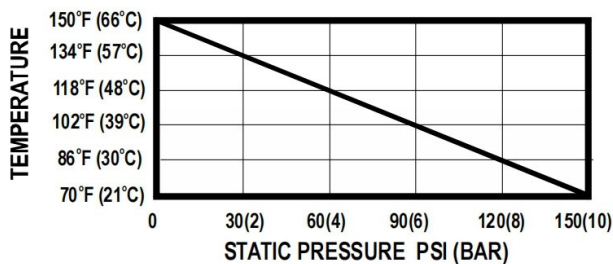
PRM offers rotameters for Water Flow Applications. PRM rotameters are designed to provide an ample working range and are less prone to failure through impact exposure.

PRM Water Rotameters are scaled for gallons per minute or liters per minute in different flow ranges and sizes.

Standard Features:

- Clear Acrylic Body
- 304 Stainless Steel Float and Travel Rod
- NPT Connections
- Viton O-Rings
- PVC (dark gray) or Polypropylene (white) End Tails
- Accuracy $\pm 4\%$
- Maximum Pressure Drop: 2 psi
- Maximum Pressure: 85 psig
- Maximum Temperature: 125°F
- UV Resistant

Maximum Temperature vs. Pressure



Options

PRM can provide meters scaled for custom applications. Typical lead time is 3-5 weeks from time of order. Custom meters require a minimum quantity commitment of 50 meters.

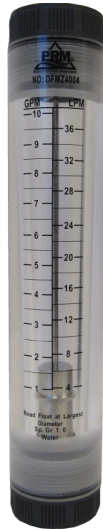


PRM Water Rotameters

- FMZ40045GPM: 1-5 GPM, 1/2" FNPT
- FMZ400410GPM: 1-10 GPM, 1" FNPT
- FMZ4004: 1-20 GPM, 1" FNPT
- FMDFG2540G: 5-40 GPM, 1" FNPT
- FMDFG52: 40-120 GPM, 2" FNPT



FMZ40045GPM
1-5 GPM
1/2" FNPT
8.25" tall



FMZ400410GPM
1-10 GPM
1" FNPT
10.5" tall



FMZ4004
2-20 GPM
1" FNPT
10.5" tall



FMDFG2540G
5-40 GPM
1" FNPT
10.5" tall



FMDFG52
40-120 GPM
2" FNPT
13.5" tall