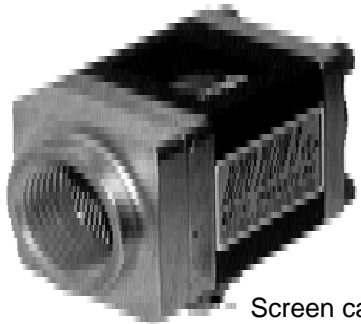
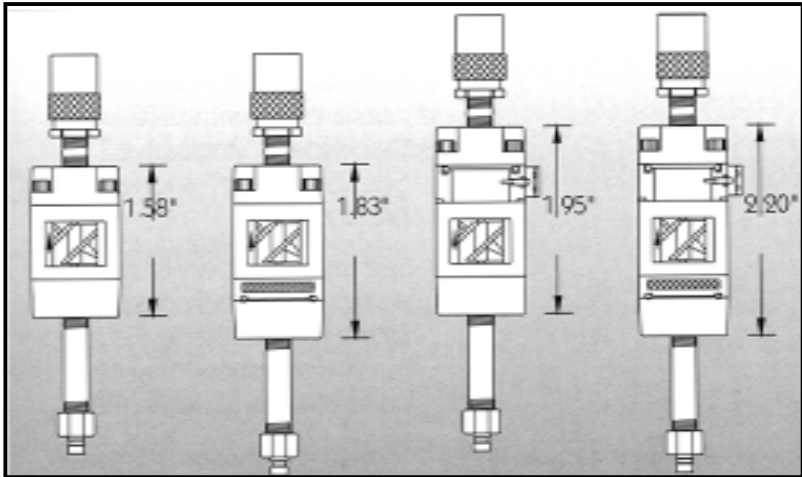


RotoFlow™

RotoFlow™ Variations

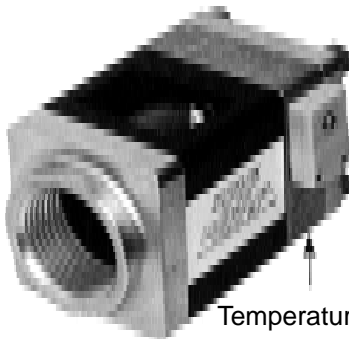


Screen cap

RotoFlow™ with a screen cap to catch contaminants before they reach the turbine.

Specifications

End Cap:	360 Brass
Turbine:	Acetal
Turbine Bearing:	Bronze
Turbine Bearing Shaft:	Tungsten Carbide
End Thrust Bearing:	Sapphire
Body Housing:	Nylon 6/6 50% Fiberglass
Hardware:	Stainless Steel
Fluid Temperature Range:	20° to 160°F (-5° to 70°C)
Accuracy:	<1% at calibration point
Repeatability:	<1/2% at calibration point



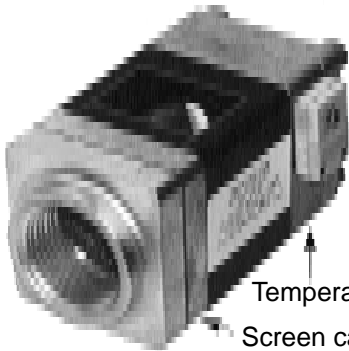
Temperature cap

RotoFlow™ with a temperature cap for use with the ThermoFlow™ Analyzer for temperature measurements.

RotoFlow™ Certification



Any of the RotoFlow™ assemblies can be certified for flow accuracy. A certified RotoFlow™ will be identified with a seal.



Temperature cap
Screen cap

A combination RotoFlow™ with a screen and temperature cap.

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