

Hedland is a leading manufacturer of hydraulic and pneumatic flow measurement solutions. The product line features thousands of in-line variable area flow meters (also known as rotameters) to measure various liquids and gases. Hedland products are perfectly suited for the most demanding applications in fluid power, oil and gas, automotive, semiconductor, mining, and discrete manufacturing.

FEATURES:

- » Operates in any position due to Hedland's unique spring-loaded design.
- » Easy to Read linear scale that can rotate 360° to optimize readability.
- » Magnetically coupled indicator eliminates mechanical linkages which can loosen, wear down, or leak overtime.
- » Stable and accurate over a wide viscosity range up to 500SUS (108cSt).
- » No flow straighteners or special piping requirements allowing for greater flexibility in system designs.
- » Variety of end fitting options and sizes.
- » Aluminum, Brass and Stainless-Steel materials.
- » CRN registered models available.



APPLICATIONS:

- » Water & water-based fluids.
- » Petroleum fluids.
- » Phosphate esters.
- » Air and other gases.
- » Caustic and corrosive fluids.

OPTIONS:

- » Reverse flow bypass.
- » Test kits.
- » High temperature fluids up to 205°C (400°F).
- » EZ-View® meters with Polysulfone or Radel bodies.
- » Special scales.
- » Alarms or transmitters.

