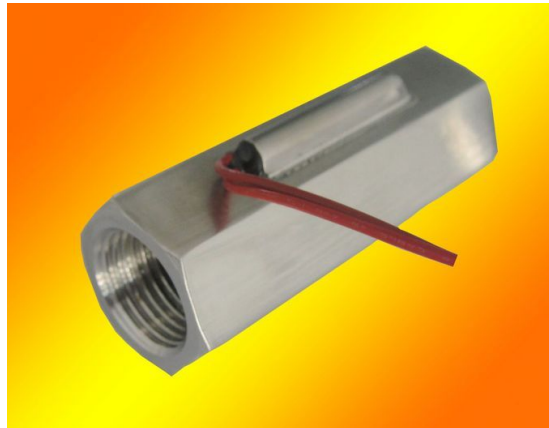


GE-314 Stainless Steel Flow Switch

Specification:

1. Media Temperature : -30~125 C
2. Pressure Loss: 0.01bar at Qmax.
3. Hysteresis depending on switch value,
4. Metering Substances Oil, Water, Gas, Air
5. Max Pressure: 30bar (100bar available)
6. Protection Class: IP65
7. Install Position: Horizontal or Vertical
8. Pipe Size: BSP1/4"~BSP1" Male & Female
9. Materials: Stainless Steel
10. Wire: PTFE Teflon AWG22



Minimum Flow Set Point: 8 Liter per Hour.

The body of GE-314 flow switch is Stainless Steel material, used in the Petrochemical Industry, Sewage Treatment, Welding Equipment, Laser System, to measure or control the flow rate.

A permanent magnet is installed in the GE-314, it is a high performance permanent magnet. The permanent magnet could control the BMF, the BMF is sealed in the top of GE-314. This switch is stability and precise with simple structure.

