



2-Way Modulating Horizontal Float

This 2-way, modulating horizontal float, is actuated by a float either pulling the float pilot arm down, when level drops, or floating it up when level rises. The float pilot throttles closed as level rises towards set-point, eventually closing drip-tight.

Technical data

Pressure rating: 16 bar (230 psi)

Working temperature: Water up to 50°C (125°F)

Flow factor: Kv 1.4 (Cv 1.6)

Ports: 1/2" BSP

Standard materials:

Pilot body: Stainless steel

Internals: Plastic

Float: Stainless steel

Float rod: Stainless steel

Notes:

- Float hydraulic connections: 1/2" or larger tube

