

2-WAY MODULATING HORIZONTAL FLOAT

Model #60

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: ½" ISO-7-Rp

Standard Materials:

Pilot Body: Stainless Steel
Internals: Plastic
Float: Stainless Steel
Float Rod: Stainless Steel
Elastomer: Silicon

Special Materials for Drinking water:

Internals: POM-C
Elastomer: EPDM

Notes:

Float hydraulic connections: ½" or larger tube

