



2-WAY MODULATING HORIZONTAL FLOAT

Model 60 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

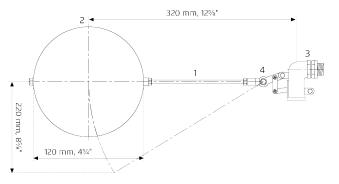
Water Temperature Range: 0-50 °C

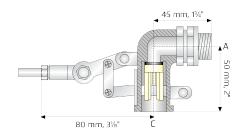
Flow Factor: Kv 1.4

Standard Materials:

Body: Stainless Steel 316 Internal Parts: POM-C & NBR Lever System: Stainless Steel 316 Float: Stainless Steel 316 Float Rod: Stainless Steel 316







Part	Description
1	Float Rod
2	Float
3	Float Pilot
4	Lever system

Port	Size	Connections
Α	½″ ISO-7- Rp	In
С	½″ ISO-7- Rp	Vent

