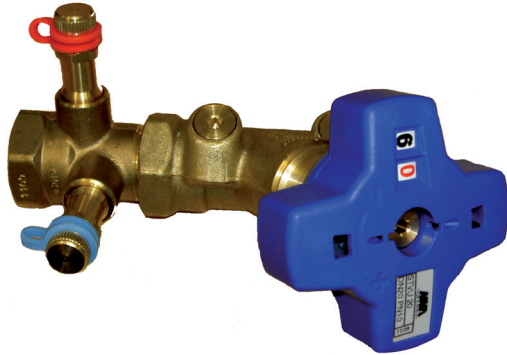


Fixed Orifice Double regulation valve FODRV



MMA Balancing valve can be installed in domestic and commercial heating and cooling systems.

The MMA Balancing valve is used to adjust and balance the flow in heating and cooling systems. Examples of usage areas include mains, paths, branch lines, shunt groups and cooling baffles.

The valve is set at the desired flow or kv-value according to the diagram by means of the handwheel. When the value of the valve is set, it can be locked. This is done by screwing down the inner spindle to its end position with a 4 mm Allen key. After locking, the valve can be closed but can not however be opened to a higher kv value than the one set.

The valve is equipped with self-sealing measuring sockets for measuring of flow.

Benefits

- The Flow can easily be measured after installation.
- Self-sealing measuringpoints.
- The valve can be locked after setting of the flow.
- Possibility to close the valve to "0", for shut-off function.
- The valve is available in sizes DN 15-50.

Technical data

Max temperature

120°C

Min temperature

-20°C

Material

Dezincification resistance brass

Gasket EPDM

Max closing pressure kPa

200 kPa

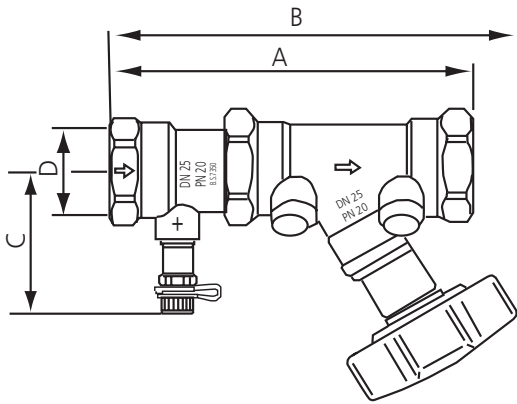
Min pressure drop kPa

5 kPa

Pressure class

PN16

Fixed Orifice Double regulation valve FODRV



Dim	A	B	C	D
15	129	166	53	R1/2"
20	134	174	56	R3/4"
25	151	188	59	R1"
32	167	199	62	R1 1/4"
40	181	213	66	R1 1/2"
50	207	230	71	R2"

Flöde / Flow / Durchflußmenge
(m³ / l/s)

