

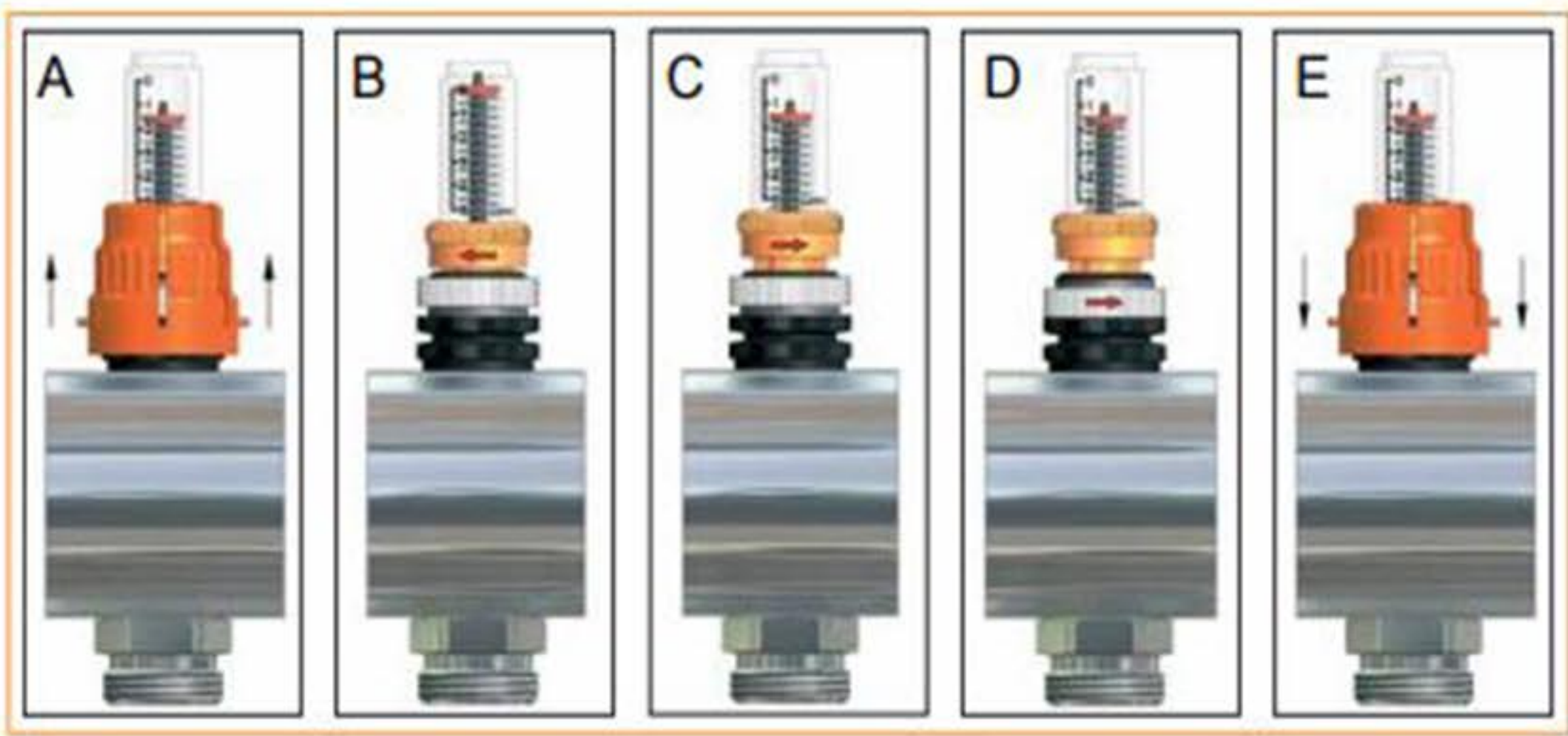


TECHNICAL

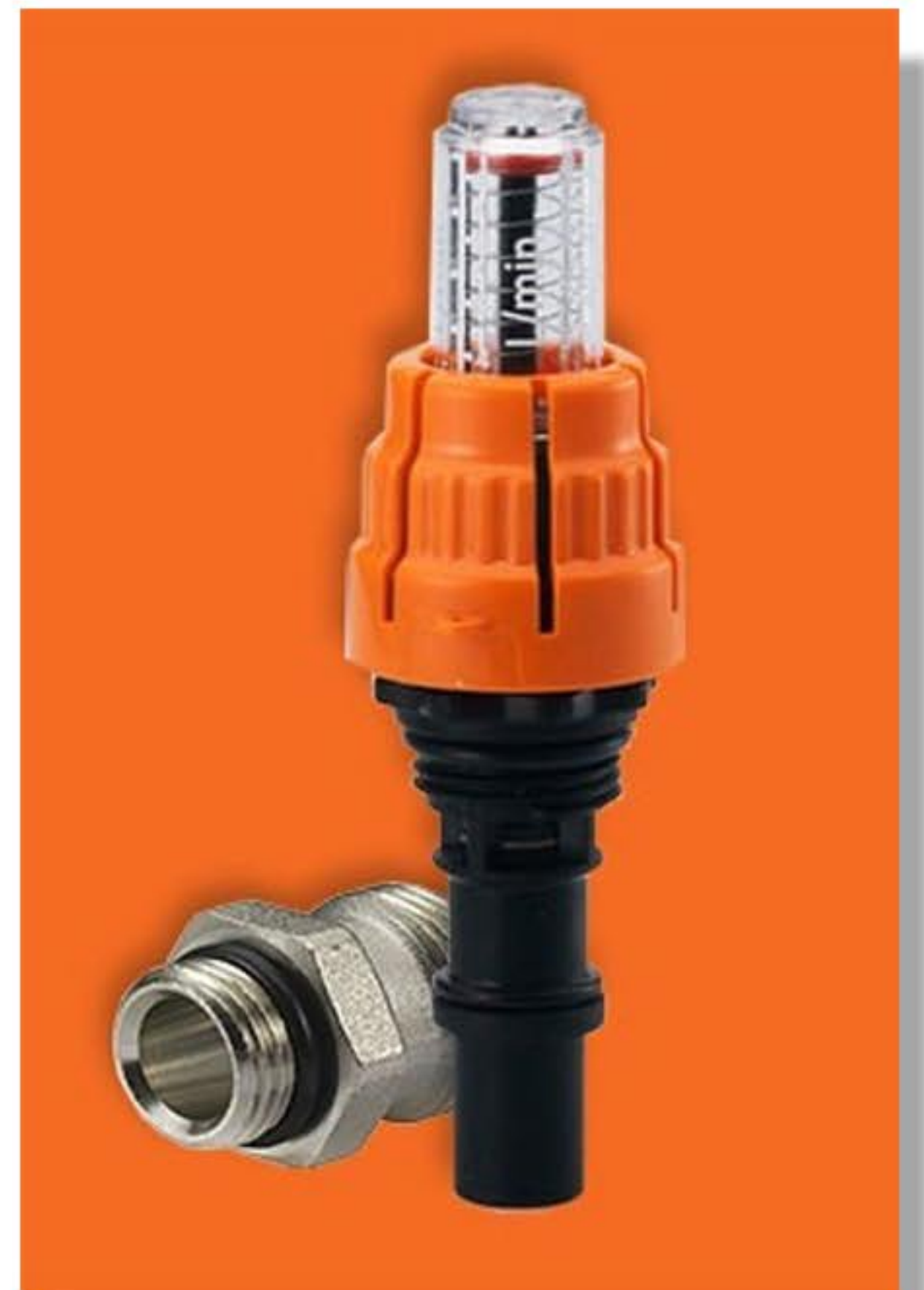
Regulation range	0-5 V/min ; 0-2.5 l/min
Accuracy	$\pm 10\%$
Maximum fluid pressure	10 bar
Maximum fluid temperature	90° C

FLUXER

FLUXER is a flowmeter suitable for mounting on the flow branches of manifolds: in this way it allows the direct reading of the flow rate during the balancing of the circuit. FLUXER is also characterized by a position memory system, useful not to lose the correct regulation in case of temporary closing of the circuit. The slide with graduated scale can be removed during the functioning of the system thanks to a special sealing system: it is sufficient to close the corresponding circuit and clean or replace the slide before opening it again. FLUXER is predisposed for the insertion of anti-tampering devices, such as seals and lead seals.



1. Remove the orange cover as shown in fig.A
2. To set the flow meter so it's in a closed position, turn the upper lock ring in the direction indicated by the red arrow in Fig. B. In closed position, the indicator points to a zero flow rate.
3. To open the flow meter simply turn the same lock ring in the opposite direction (Fig. C) and check the correct flow rate via the flow gauge.
4. Screw the lower lock ring in the direction indicated in Fig. D, until the mechanical stop
5. Put back the orange cover to lock the flow meter setting it in place Fig. E



MATERIALS

- Body: PPA
- Shatter: PA MXD6
- Gasket: perox EPDM
- Ring nut: Blend di PPO e PS
- Indicator: PA 12
- Rod: PSU
- Glass: PA 12 Transparent
- Cover: ABS