

MK/FK SERIES 2 WAY COAXIAL VALVE

Directly actuated

MK/FK

MK/FK series 2 way coaxial valve - Part numbers coming soon, contact us for more information

- Sizes DN 10 to DN 80
- Pressure range PN0 to 100 bar
- Temperature range -20°C to +80°C
- ATEX available on request



Product description

The MK and FK Series from Co-Ax Valves are 2/2 way (2 way) direct actuated coaxial valves with a threaded port connection or a flanged port connection. They are IP65 Zone 1 ATEX compliant and suitable for media including gaseous, liquid, highly viscous and contaminated.

Orifice sizes available are DN 10 - DN 80, with a pressure range of PN 0 - 100 bar.

These coaxial valves are pressure balanced with spring return function of either normally open or normally closed.

They are actuated either DC direct current magnet or AC direct current magnet, with integrated / separate rectifier and nominal voltage is DC 24V or AC 230V.

The body materials are aluminium, brass, galvanized steel, nickel plated brass, nickel plated steel, without non-ferrous metals and stainless steel.

Seal materials available include NBR, PTFE, FPM, CR, EPDM and special materials.

Options / accessories: Special threads, special flanges, function NO, damping, limit switches, manual override, approvals, mounting (see image above), special voltage, connector M12x1, terminal box, ATEX zone 2 category 3 mac 80°C.

Please refer to the datasheet under 'downloads' for part numbers and/or technical data, we are working on getting all part numbers and technical data on the website as soon as possible.

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