

Manually operated valves

Features :

- Aluminium body, stainless steel spool, NBR seals;
- 3/2 - 5/2 – 5/3 way/pos, ports G1/8 – G1/4;
- Operating pressure -0.9 ÷ 10bar, monostable or bistable action;
- Construction type lever switch or push button;

Technical specification :

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|---------------------|---|
| Construcion | Poppet type – series 1, spool type – series 3 și 4, slide type – series VMS |
| Materials | Aluminium body, stailless steel spool, NBR seals |
| Valve group | 3/2, 5/2, 5/3 way/pos – series 1, 3 și 4; 3/2 way/pos – series VMS |
| Ports | G1/8, G1/4 – series 1, 3 and 4; G1/8, G1/4, G3/8, G1/3 – series VMS |
| Action | Monostable or bistable |
| Ambient temperature | 0 ÷ 60°C |
| Medium temperature | 0 ÷ 50°C |
| Operating pressure | -0.9 ÷ 10bari |
| Fluid | Filtered air, without lubrifiacion.If lubricated air is used, to use ISO VG32 oil |

Coding example □-□-□-□-□-□ :

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|-----------|------------------|----------------------------------|
| Series | 1 | Series 1 |
| | 3 | Series 3 |
| | 4 | Series 4 |
| | VMS | Series VMS |
| Function | 3 | 3/2 way NC |
| | 5 | 5/2 way |
| | 6 | 5/3 way CO |
| | 7 | 5/3 way CO |
| Ports | 8 | G1/8 |
| | 4 | G1/4 |
| Resetting | 895 | pushbutton, monostable, black |
| | 896 | pushbutton, monostable, green |
| | 897 | pushbutton, monostable, red |
| | 900 | lever, bistable |
| | 905 | lever, monostable |
| | 910 | knob, bistable |
| | 915 | knob, bistable |
| | 935 | digital monostable |
| | 975 | palm – switch, monostable, black |
| | 976 | palm – switch, monostable green |
| | 977 | palm – switch, monostable, red |
| 990 | switch, bistable | |

