## 3/4-way ball valve

## R412010723

General series information AVENTICS Series SC01 Stop valves

■ AVENTICS Series SC01 Stop valves are available even in 2/2 or 3/2 construction. SC01 stop valves control flow direction and support a diverse range of system requirements. Our ball valves are both reliable and robust when it comes to service and are available in various configurations and options.





## Technical data

Industry Industrial Type Ball Valve

Switching principle 3/4

Medium Compressed air

Compressed air connection 1 G 1/2

Compressed air connection type 1 Internal thread

Min. ambient temperature -10 °C

Max. ambient temperature 100 °C

Min. medium temperature -10 °C

Max. medium temperature 100 °C

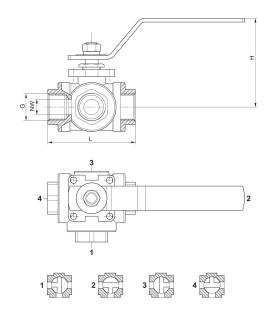
Working pressure min. 0 bar

Working pressure max 14 bar



## Material

Housing material Seal material Material hand lever Surface hand lever Part No. Dimensions Stainless Steel Polytetrafluorethylene Stainless Steel Plastic sheathing, blue R412010723



| Part No.   | Port G | G     | NW | L  | Н  |
|------------|--------|-------|----|----|----|
| R412010722 | G 1/4  | G 1/4 | 8  | 79 | 63 |
| R412010723 | G 1/2  | G 1/2 | 12 | 68 | 66 |

