Stainless Steel ancillary valves Miniature ball valves from stainless steel hexagonal bar



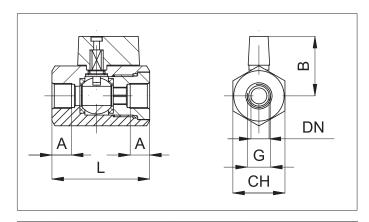
| Standard executions | | | | | | |
|-----------------------|--------|--------|---------|--|--|--|
| Version | Symbol | Code | Item | | | |
| 1/4" female-female | | 030651 | 2MVSXFF | | | |
| 3/8" female-female | | 030652 | 3MVSXFF | | | |
| 1/2" female-female | | 030653 | 4MVSXFF | | | |
| 1/4" male-female | | 030654 | 2MVSXMF | | | |
| 3/8"* male-female | | 030655 | 3MVSXMF | | | |
| 1/2" male-female | | 030656 | 4MVSXMF | | | |



Series of miniature ball valves from stainless steel hexagonal bar and manually operated.

In line mounting they work to close or open the flow in both directions.

For use in the alimentary and chemical field.



| G | Α | В | L | СН | DN | Weight (g) FF | Weight (g) MF |
|------|----|----|----|----|----|---------------|---------------|
| 1/4" | 10 | 30 | 50 | 27 | 10 | 200 | 170 |
| 3/8" | 10 | 30 | 50 | 27 | 10 | 190 | 165 |
| 1/2" | 10 | 30 | 50 | 27 | 10 | 175 | 160 |

| Technical data | | | | |
|-------------------|-------------------------------------------------------------------------------------------------------------------|--|--|--|
| Fluid | Compressed filtered air with or without lubrication. Lubrication, if started, must be continued. | | | |
| Pressure | 0 ÷ 25 bar | | | |
| Temperature range | -20 °C ÷ + 150°C | | | |
| Orifice | See the dimension DN in the table | | | |
| Mounting | In-line | | | |
| Materials | Body: Stainless steel AISI 316 Lever: Nylon 66 reinforced glass Sphere: Stainless steel AISI 316 Seal: PTFE - FKM | | | |