



DATA SHEET

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13.25

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v.2

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14.07.2025

Product code

02.01.01.02

ULTRA HYGIENIC® STAINLESS STEEL BALL VALVE ½"



VALVE MATERIAL

Stainless steel

QUICK COUPLING COVER MATERIAL

Polypropylene, homopolymer and elastomer cover
Antimicrobial and detectable additives in quick coupling cover

AVAILABLE QUICK COUPLING COVER COLOURS (X)

Blue **B** Red **R** Yellow **Y** Green **G**
Detectable (dark blue)

MAX. WORKING TEMPERATURE

95°C

MAX. WORKING PRESSURE

60 bar

INLET/OUTLET WITH QUICK COUPLING

½" INT / ½" female quick coupling



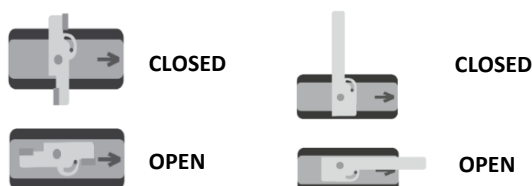


AVAILABLE VERSION OF ½" BALL VALVE

PRODUCT CODE	NAME / VERSION	WEIGHT	NUMBER OF PIECES IN THE PACKAGE	PACKAGE DIMENSIONS (WxHxD)
02.01.01.02.X	ULTRA HYGIENIC® BALL VALVE ½" WITH STAINLESS STEEL PROTECTION AND FEMALE QUICK COUPLING	492 g	1 (foil) or 4 for multipack	200 x 70 x 190 mm
02.01.01.02.X.SW	ULTRA HYGIENIC® BALL VALVE ½" WITH STAINLESS STEEL PROTECTION AND FEMALE QUICK COUPLING SAVE WATER	553 g	1 (foil)	-



AN ARROW INDICATES LIQUID OUTLET



- Solid, durable and higienic.
- Repeatable and precisely made threads in accordance with ISO standards.
- The limiter of the operating range of the butterfly, which enables the control of the degree of opening and closing of the valve.
- The use of SS protection eliminates the possibility of undersired turning of the butterfly.
- Adapting the valve protection fixing system to the hexagonal shape of the valve itself eliminates rotation around the axis.
- Each female quick coupling cover has antimicrobial additives.
- Female quick couplings are available with cover which is detectable by X-Ray and metal detector version.
- Female quick coupling allows fast changes of lances.
- ½" Ball valve is available in version with swivel and ULTRA HYGIENIC® Antimicrobial female quick coupling, which is available with covers in 4 different colours which allow colour coding as well as in detectable by X-Ray and metal detectors version.
- Available with female quick coupling in SAVE WATER version and with swivel.