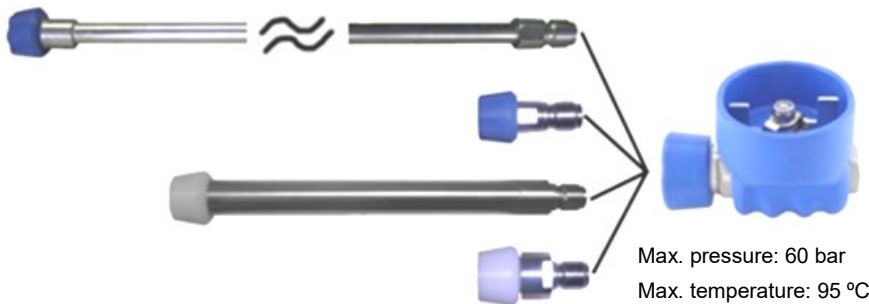


Protected ball valves

All ball valves are protected against falling on the operating lever

The multifunctional protected ball valve BALR001-B is encased in EPDM rubber. When dropped, the rubber protects not only the ball valve itself, but also the floor and wall. The insulation also makes the ball valve suitable for hot water applications.

All ball valves are protected against dropping on the operating handle and can be used with multiple accessories for different applications. The curved shape at the bottom gives more grip when holding.



We have several models of ball valves available, each with unique features. Discover the BALR001-B with 2x1/2" female thread, or choose the BALRCP1-B with a quick coupling and EPDM protection. For extra durability, there is the BALRCP1-NB with a quick coupling and nylon protection. Nylon is more wear-resistant and gives better resistance to deformation than EPDM at higher temperatures. We also offer the BARRCP2-B, with mechanical protection of the operating lever and a quick coupling with EPDM protection.

You can order order a ball valve with your own logo (from 200 pieces).

Although all materials can handle temperatures up to 95 °C, special precautions are recommended if hot water is used. **The ball valve is not suitable for steam!**

Alternative:

Self-closing stainless steel 316 foam gun with quick-release coupling up to 24 bar foaming and rinsing.



Available models:



BALR001-B
In stainless steel 304; 2x 1/2" BSP female



BALRCP1-B
Stainless steel 304; 1/2" BSP female x quick coupling with EPDM protection



BALRCP1-NB
Stainless steel 304; 1/2" BSP female x quick coupling with nylon protection



BARRCP2-B
Stainless steel 316; 1/2" BSP female x quick coupling with EPDM protection

All article numbers in **bold** are available from stock.