

Mini Isolating Ball Valve

Isolates supply to a fixture or appliance without disruption to the main water supply

Overview

Reliance Valves Mini Isolating Ball Valves are compact high-quality valves that offer durable and secure isolation. For quick and easy installation, the valve is screwdriver operated and uses compression connections.

The ball valves have a chromium plated ball, also made from brass, which is encapsulated between 2 NBR Elastomer seals. Available in either nickel plated or as self-coloured brass, the valves come in 15 and 22mm sizes. The valves are not suitable for chilled water applications and have a maximum working pressure of 16 bar.

Features & benefits

- Compact high-quality valve offering durable and secure isolation
- Available in nickel and brass finish
- Chrome plated brass ball encapsulated between 2 high grade NBR seals, gives smooth operation and reliability
- Compression connections for ease of installation
- Suitable for hot and cold water use only
- Compatible with copper pipe only

Standards & approvals

WRAS Approved

Materials

Body	Brass*
Ball	OT58 brass – chromium plated
Spindle	OT58 brass
Seals	NBR elastomer

*Also available in a nickel-plated finish

Specifications

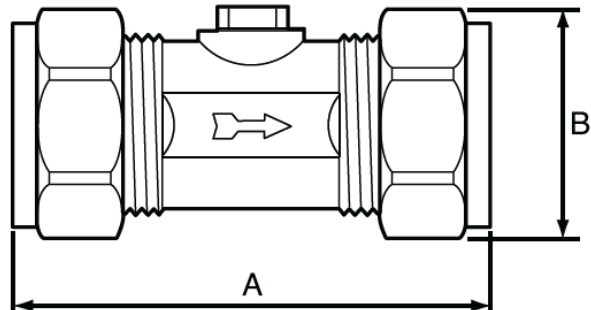
Test pressure	15.0 bar
Working Pressure	10.0 bar max
Working temperature	85°C max



How to specify

A compact, high quality isolating ball valve with compression connections, in either brass or nickel plated finish. Include correct product range code.

Dimensions – All measurements in mm unless otherwise stated



Product code	Description	Connection	Pressure	A	B
BVAL201001	Isolating ball valve, brass	15mm Comp	10.bar	53	23
BVAL201002	Isolating ball valve, nickel plated	15mm Comp	10.bar	53	23
BVAL201003	Isolating ball valve, brass	22mm Comp	10.bar	68	32
BVAL201004	Isolating ball valve, nickel plated	22mm Comp	10.bar	72	32
BVAL201000	Isolating ball valve, nickel plated	15mm Comp	16.bar	61	23

