

SERIES 29
MINI BALL VALVES
FOR PNEUMATICS
AND INDUSTRIAL FLUIDS



SERIES 29 FLUID CONTROL IN REDUCED SPACES



MINI version

ECO version

Butterfly version

3/2-way version

The mini ball valves are used to open or close air or fluids in industrial applications characterised by extremely reduced spaces. The miniaturised dimensions and light weight of Series 29 enable a quick installation at any point of the system, also thanks to the push-in connection or thread. The design and materials used make this series particularly suitable for compressed air systems as well as hydraulic circuits and systems.

BENEFITS



Reduction in installation time



Compact dimensions



Lightweight



Maximum flow capability

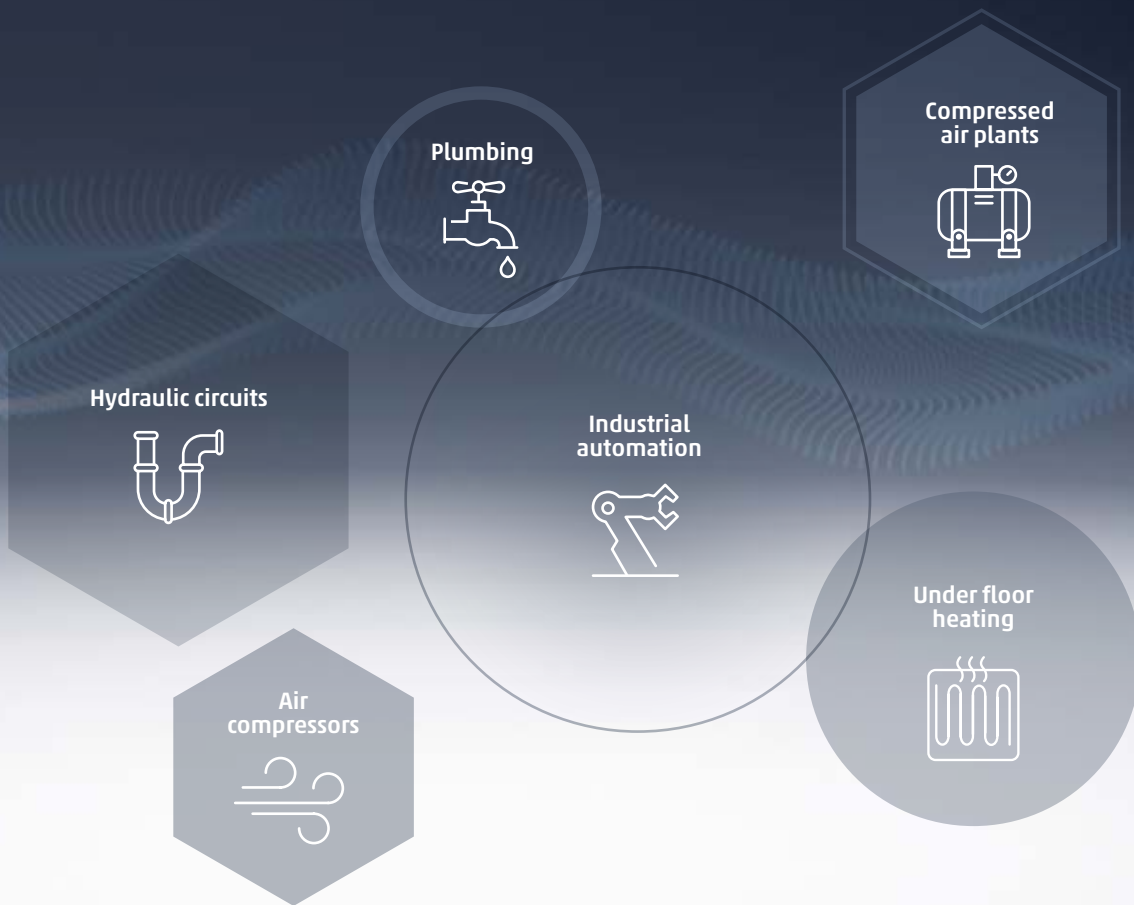


Easy-to-operate lever



Usage with polymer tubing

Industrial sectors and applications



General data

Valve body	Brass
Rod	Brass
Retainer	Brass
Ball	Nickel plated brass
Ball Seals	PTFE
Rod Sealing Ring	FKM (MINI and butterfly versions), NBR (ECO and 3/2-way versions)
Lever	Glass charged PA66
Surface finishing	Chrome plated, sandblasted and chrome plated (only Butterfly version)
Operation	90° lever rotation
Nominal diameter	6 mm (MINI version) from 6mm to 10mm (ECO version) from 8mm to 10mm (Butterfly and 3/2-way version)
Working pressure	0 - 10 bar at 90 °C
Temperature limits	from -10°C to +90°C
Flow direction	2-way (with drain for 3/2-way version)

Contacts

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