Ball valve AT 3634-



Product information

Brass ball valve with drain/fill port, PN 40. Graphite packing. Suitable for use in systems with hot water, cooling water or air.

Dimension range (DN)	15 - 25
PN	40
Temperature (°C)	0 - 150
Main material	Brass

Area of use

For use in systems with hot water, cooling water or air, where functions of shut-off and venting or draining are desired. Silicone-free.

PN40 (max 40bar up to 95°C, max 25bar at 150°C)
Free from CE marking for DN≤32 (category according to art. 4.3 directive 2014/68/EU, AFS 2016:1 paragraph 8)

Tender text

PSB.1 Ball valves
Ball valve with full passage and outlet for venting or draining AT 3634, G ... Brass housing, venting device. PN40 (Max 40bar up to 95°C, max 25 bar at 150°C). PTFE packing.

Quality assurance

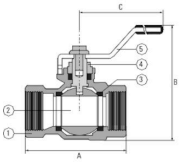
AFS 2023:5, 8 paragraf
Product marking: Brand and DN.

Energy and environment declaration

Subject to notification under REACH: Yes
Reach date: 12/06/2026

Item number	SCIP number
3634-15	b9c440fa-966d-4c25-a44c-2d1b1239ca91
3634-20	b9c440fa-966d-4c25-a44c-2d1b1239ca91
3634-25	b9c440fa-966d-4c25-a44c-2d1b1239ca91

Pos	Component	Material



Measurements and weight

Dimension range (DN): 15 - 25

DN	A	B	C	Net weight (kg)
15	55	53	91.5	0.301
20	63	57	91.5	0.386
25	73	65	126.5	0.579

Function and design

The shut-off valve has full flow capacity. The drain valve is equipped with outlets for venting or draining. AT 3634 is internally threaded.

Technical data

Main material: Brass
Main material code: Brass (CuZn40Pb2) (CW617N) (2.0402)

Included materials: Brass, Steel, Other
Included material code: Brass (CuZn40Pb2) (CW617N) (2.0402)
Material note: Chrome-plated brass.
Temperature (°C): 0 - 150
PN: 40
Connection: Internal thread ISO 228-1 (G, BSPP)
ETIM classification: EC011343 - Ball valve
BK04 code: 20702 Ball valves
Comment to colour: Silver

Installation and maintenance

Flowdirection: Bi-directional
Possible mounting position: Vertical, Horizontal
See instruction manual. The valve should be operated regularly to avoid the accumulation of dirt that can lead to leakage.

The company's management system
is certified by DNV
ISO 9001 • ISO 14001

Get into the flow

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