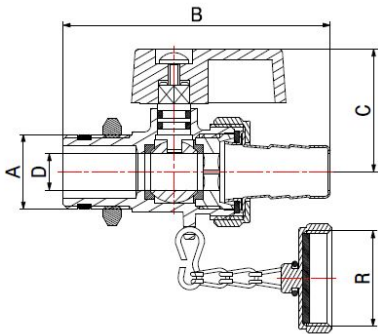
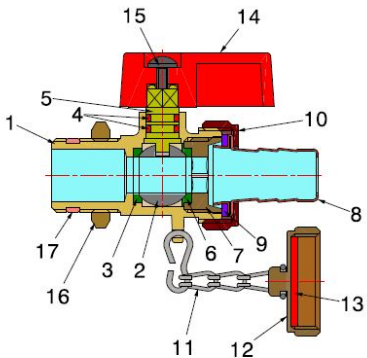


BOILER DRAIN VALVES

BOILER DRAIN VALVE

7759



- 1/2" boiler drain valve with lever
- Finishing nickel-plated
- Thread ISO 228
- Temperature range min 0°C - max +90°C

Valve suitable for interrupting fluids that are generally non-corrosive, compatibly with the valve materials.

Plumbing and heating systems are the ideal fields of application, where this valve is used to unload heat transfer fluids from the heating system.

It's a reduced bore valve and the ball seal is guaranteed by two PTFE seats.

The operating mechanism seal features two O-Rings with an internally installed stem and anti-ejection system.

It is advisable to carry out a complete maneuver cycle at least once every three months in order to prevent limescale deposits that could compromise the valve functioning.

COMPONENTS

POS.	PART NAME	N°	MATERIAL
1	Body	1	CW617N UNI-EN 12165 nickel-plated
2	Ball	1	CW617N UNI-EN 12164 chrome-plated
3	Seal	1	PTFE
4	O-Ring	2	NBR
5	Stem	1	CW617N UNI-EN 12164
6	Shaped retaining ring	1	PTFE
7	Ring	1	CW617N UNI-EN 12164 nickel-plated
8	Hose connection	1	CW508L UNI-EN 1652 nickel-plated
9	Pipe gasket	1	SBR
10	Fly nut	1	CW617N UNI-EN 12165 nickel-plated
11	Chain	1	Brassed iron
12	Cap	1	CW617N UNI-EN 12165 nickel plated
13	Cap gasket	1	SBR
14	Handle	1	Plastic
15	Screw	1	Steel
16	Nut	1	CW617N UNI-EN 12164 nickel-plated
17	Gasket	1	PTFE

DIMENSIONS

DN	A	B	C	D	R	PN
15	1/2"	75	33	10	3/4"	25

PACKAGING

	1/2"
CODE	77591104
PCS BOX	1
PCS CARTON	150