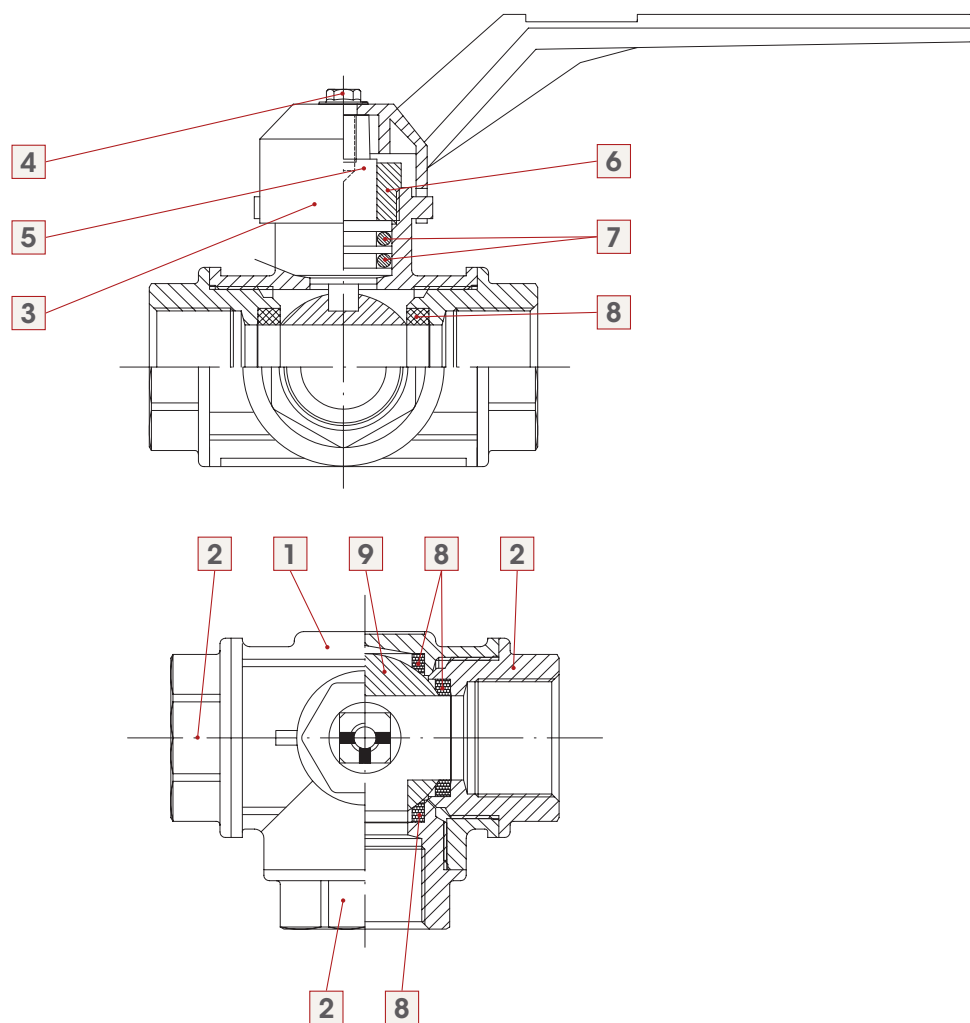


Pos.	DESCRIZIONE / DESCRIPTION	Qt.	MATERIALE / MATERIAL
1	Corpo / Body	1	Ottone nichelato / Nickel-plated brass CW617N
2	Manicotto / End adapter	3	Ottone nichelato / Nickel-plated brass CW617N
3	Maniglia a leva / Lever handle	1	Alluminio / Aluminium
4	Vite / Screw	1	-
5	Asta di manovra / Stem	1	Ottone / Brass CW614N
6	Premistoppa / Packing gland	1	Ottone / Brass CW614N
7	Guarnizione / O-Ring	2	NBR
8	Sede / Seat	4	P.T.F.E.
9	Sfera / Ball	1	Ottone cromato / Chrome-plated brass CW617N

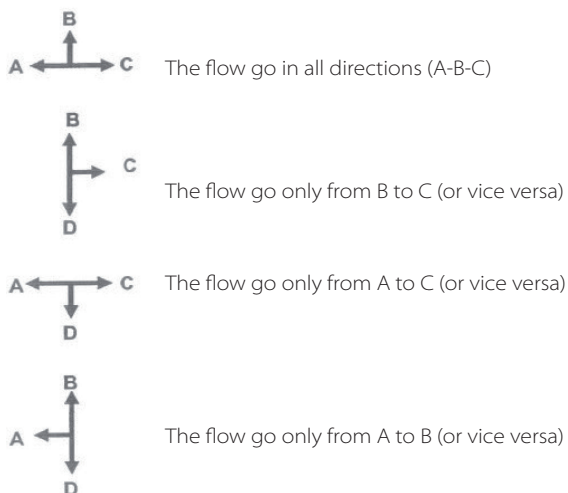
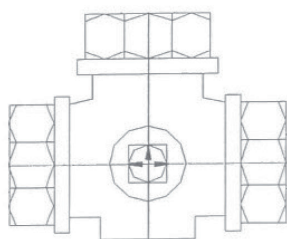


Pos.	DESCRIZIONE / DESCRIPTION	Qt.	MATERIALE / MATERIAL
1	Corpo / Body	1	Ottone nichelato / Nickel-plated brass CW617N
2	Manicotto / End adapter	3	Ottone nichelato / Nickel-plated brass CW617N
3	Maniglia a leva / Lever handle	1	Alluminio / Aluminium
4	Vite / Screw	1	-
5	Asta di manovra / Stem	1	Ottone / Brass CW614N
6	Premistoppa / Packing gland	1	Ottone / Brass CW614N
7	Guarnizione / O-Ring	2	NBR
8	Sede / Seat	4	P.T.F.E.
9	Sfera / Ball	1	Ottone cromato / Chrome-plated brass CW617N

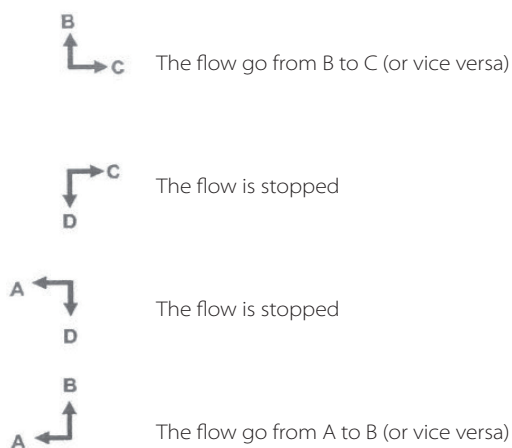
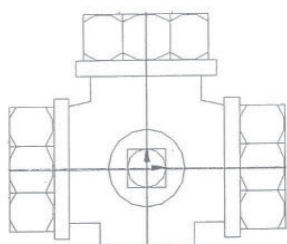
## 3-WAY BALL VALVE

### INSTALLATION

T valve operation: with the handle disassembled is visible, on the stem, a T mark, which indicates the running direction of the ball's holes, allowing the following combinations:

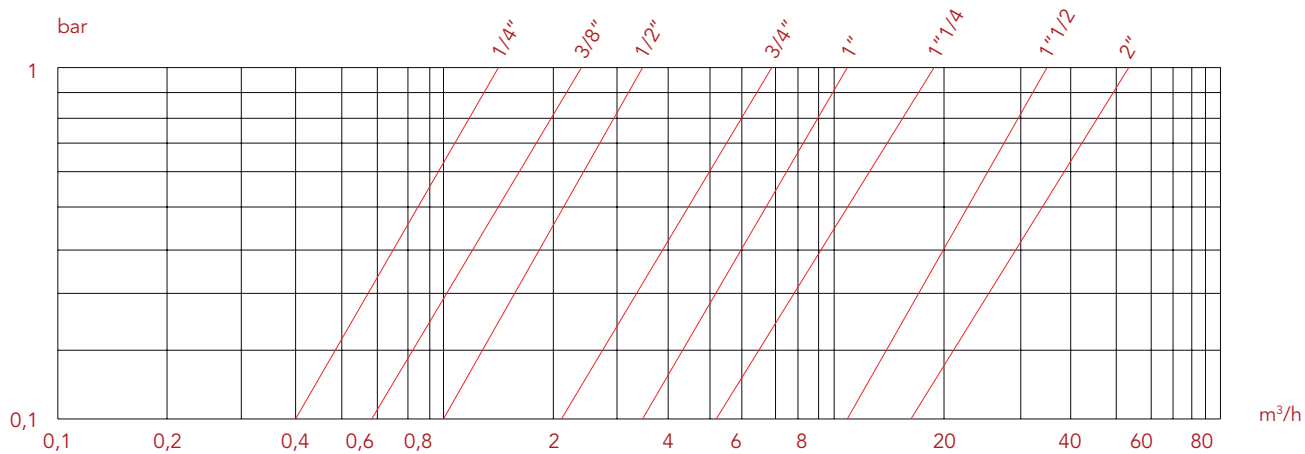


L valve operation: with the handle disassembled is visible, on the stem, a L mark, which indicates the running direction of the ball's holes, allowing the following combinations:



# LOSS WITH WATER DIAGRAM

Art: 128



MISURE	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
Kv	1,5	2,5	3,5	7	12	19,5	37	52

Art. 128