ADL APPENDAGES

REF. 680

BRASS BIBCOCK BALL VALVE WITH KEY HANDLE MALE BSP

Brass ball bibcock valve with key handle,for water distribution.
With hose coupling and manifold.
2 NBR O-rings on stem.

AIRAGA



Size :	DN1/2"-3/4"
Connection :	Male BSP, hose coupling
Min Temperature :	+0°C
Max Temperature :	+60°C
Max Pressure :	16 Bars
Specifications :	With hose coupling With manifold Key handle Double NBR O-ring on stem
Materials :	Brass CW617N according to EN 12165

Gegevens ter indicatie, wijzigingen voorbehouden.

ADL APPENDAGES

REF. 680

BRASS BIBCOCK BALL VALVE WITH KEY HANDLE MALE BSP

SPECIFICATIONS :

- With hose coupling
- With manifold
- Solid ball
- 2 NBR O-rings on stem
- Key handle

USE :

- Water distribution
- Min Temperature Ts : + 0°C
- Max Temperature Ts :+ 60°C
- Max Pressure Ps : 16 Bars

RANGE :

- Nickeled brass body bibcock valve BSP threaded with hose coupling and key lever **Ref. 680** from DN1/2" to 3/4"

- Key for key lever bibcock (6 mm square) **Ref. 9810401**



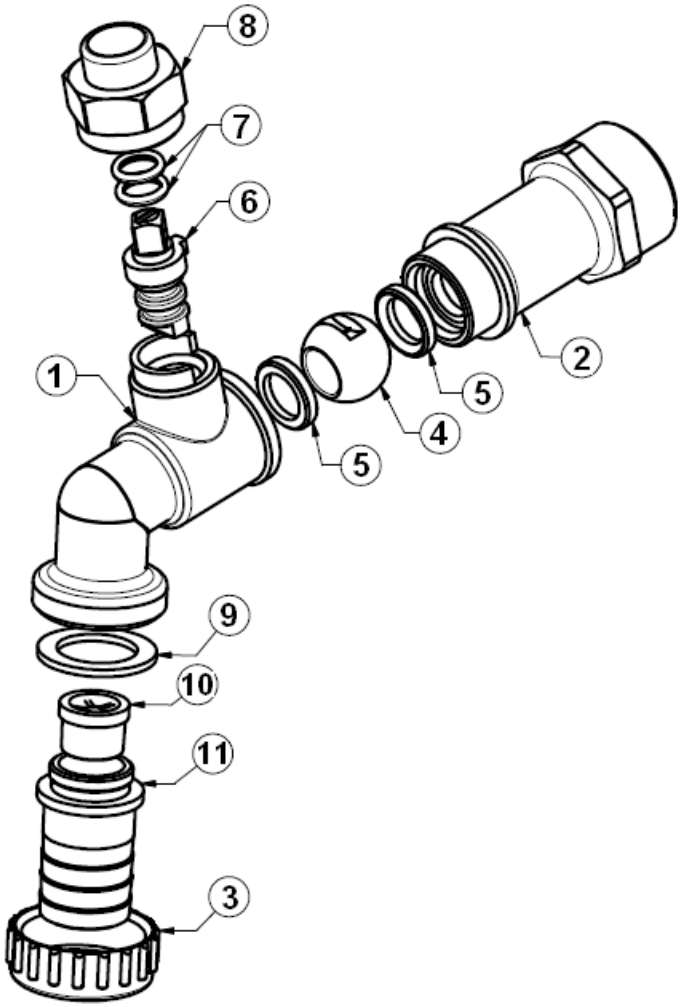
Gegevens ter indicatie, wijzigingen voorbehouden.

ADL APPENDAGES

REF. 680

BRASS BIBCOCK BALL VALVE WITH KEY HANDLE MALE BSP

MATERIALS :



Item	Designation	Materials
1	Body	Brass CW 617 N according to EN 12165 nickeled
2	Nipple	
3	Nut	
4	Ball	Brass CW 617 N according to EN 12165 chromed
5	Seat	PTFE
6	Stem	Brass CW 614 N according to EN 12164
7	O ring	NBR
8	Key lever	Brass CW 614 N according to EN 12164 nickeled
9	Gasket	NBR
10	Manifold	Polypropylene
11	Hose coupling	Brass CW 614 N according to EN 12164 nickeled

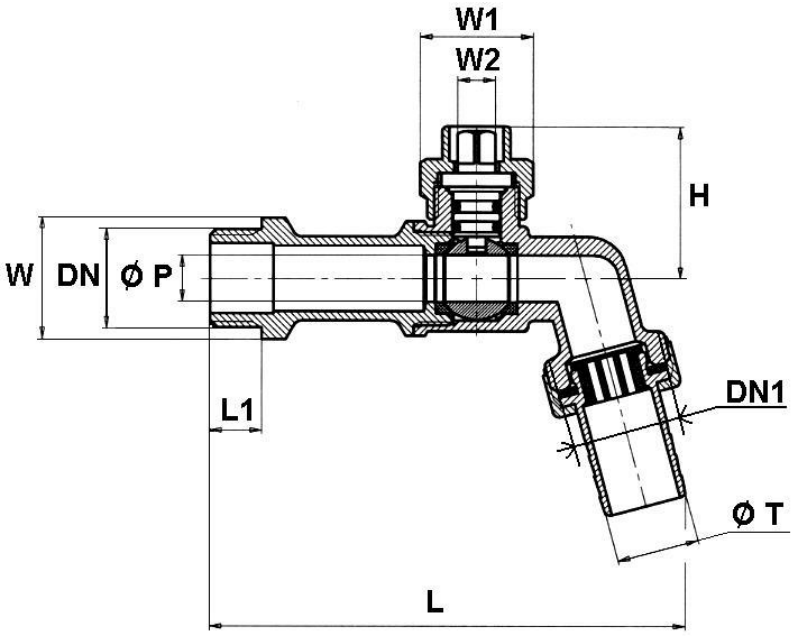
Gegevens ter indicatie, wijzigingen voorbehouden.

ADL APPENDAGES

REF. 680

BRASS BIBCOCK BALL VALVE WITH KEY HANDLE MALE BSP

SIZE (in mm) :



DN	1/2"	3/4"
DN1	3/4"	3/4"
Ø T	19	19
Ø P	10	12
L	101	102
L1	11	12
H	33	33
W (on flat)	24	27
W1 (on flat)	21	21
W2 (on flat)	6	6
Weight (Kg)	0.25	0.26
Ref.	680045	680055

STANDARDS :

- Manufacturer certified ISO 9001 : 2015
- DIRECTIVE 2014/68/EU : Products excluded from directive (Article 1, § 2b)
- Male BSP cylindrical threaded according to ISO 228-1

Gegevens ter indicatie, wijzigingen voorbehouden.