



### Quality

- Suitable for domestic, industrial, pneumatic and hydraulic installations
- Strong configuration

### Body

- Hot forged brass body

### Sealing

- Configuration with seals in NBR from 3/8" up to 2"
- Configuration metal seals from 3/8" up to 4"
- Compact inspection cap

### Threads

- ISO 228 female parallel thread

### Working pressure & temperature

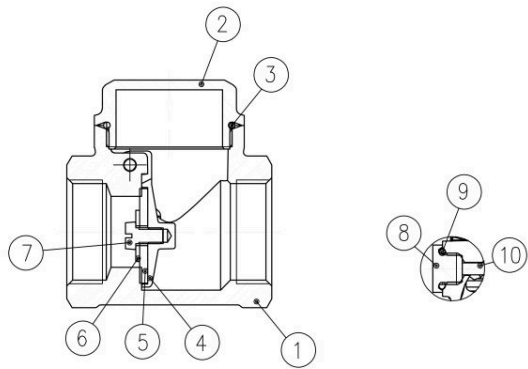
- 16 Bar up to 3/4", 12 Bar 1", 10 Bar from 1.1/4" up to 2", 8 Bar over 2" non-shock cold working pressure
- +0°C/ +90°C
- **WARNING:** freezing of the fluid in the installation may severely damage the valve

### Options

- NPT threads ANSI B. 1. 20.1 for size from 2.1/2" up to 4"

### PED directive

- The product described in this document meets the requirements of PED Directive 2014/68/UE and according to art .4 par.3, it does not require CE marking; it cannot be used with dangerous gases in sizes larger than 25 mm

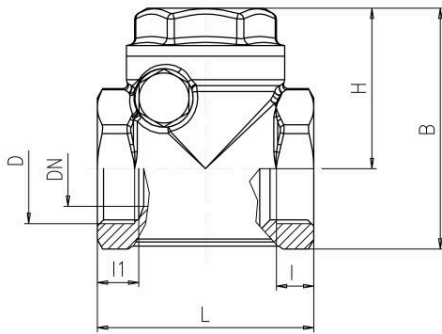


	PART DESCRIPTION	Q.TY	MATERIAL
1	Unplated body	1	CW617N
2	Unplated hexagonal cap	1	CW617N
3	Hexagonal cap O-ring	1	NBR
4	Batten	1	CW617N
5	Washer	1	NBR
6	Flat washer	1	CW508L
7	Screw	1	CW617N
8	Plug	1	CW614N
9	Plug O-ring	1	NBR
10	Nail	1	CW614N

Section view of lateral hexagonal cap.

This draw shows seals gasket configuration.

The configuration of metal seals is slightly different.



Code	126C00	126D00	126E00	126F00	126G00	126H00	126I00	126L0M	126M0M	126N0M
D (inch)	3/8	1/2	3/4	1	1 1/4	1 1/2	2	2 1/2	3	4
DN (mm)	10	15	20	25	32	40	50	65	80	100
l (mm)	8	8	9	11.5	11.5	14.5	13	18	20	24
l1 (mm)	12	9.5	10	13	13	13	13.5	20.5	22.5	30.5
L (mm)	43	43	52	62	72	81	94	119	134	169
H (mm)	34	34	38.5	42	47	54	59	78	90	111
B (mm)	50	50	58	66	76	86	99	127	147	184
PN (Kg/cm <sup>2</sup> )	16	16	16	12	10	10	10	8	8	8

Ask for additional information on the whole range of **RUB** products and consult with your supplier for special applications.  
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