

1901

## CUTOFF VALVE



### DESCRIPTION

Cutoff male/female ISO 228 thread with selfsealing for the fast substitution of air vent valve, avoid the liquid leakage of the system.

### ADVANTAGES / STRENGTHS

- Suitable for domestic and commercial plumbing, industrial and agricultural applications, heating and sanitary systems, generally with potable water or anti-freeze additive. We suggest to install the air vent on the top of the system.

### PRODUCT RANGE

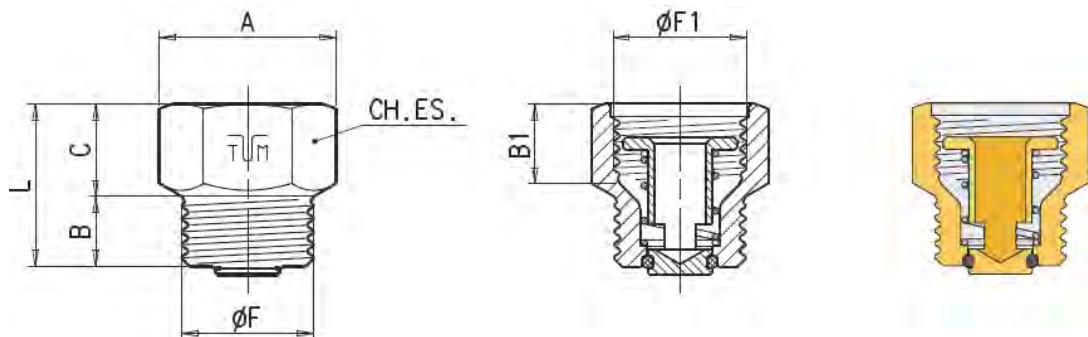
Art.	Code	Attacco
1901	198 0012	3/8"
	198 0009	1/2"
	198 0023	M 1/2" - F 3/8"

### CONSTRUCTION SPECIFICATIONS

- Body: CW617N brass nickel plated
- Obturator: CW617N brass
- Spring: Stainless steel AISI 302
- O-ring: NBR
- Threads: female/male ISO 228

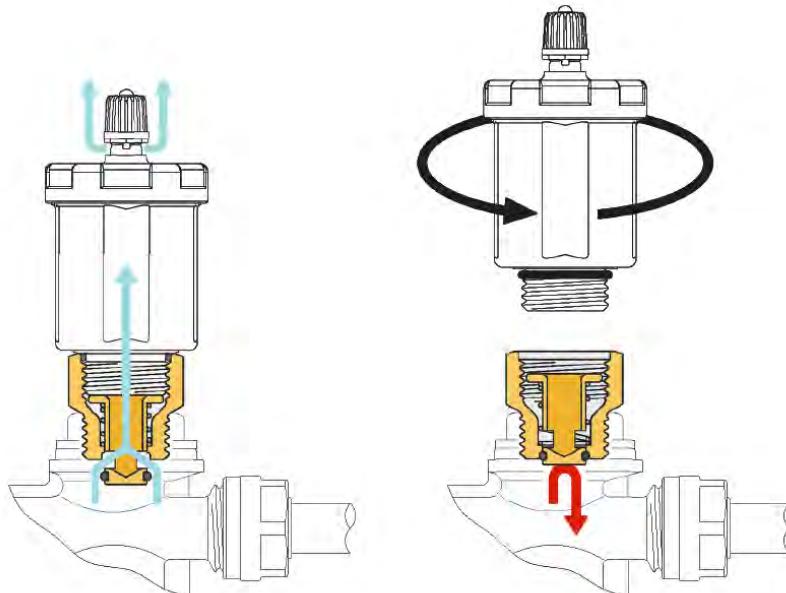
### TECHNICAL SPECIFICATIONS

- Maximum temperature: +110 °C
- Minimum temperature: -30 °C (provided that the fluid remains in the liquid phase)
- Maximum operating pressure: 10 bar

**DIMENSIONAL SPECIFICATIONS**


Art.	Code	A	B	B1	C	ØF	ØF1	CH.ES.	L
1901	198 0012	23	10	11,5	14	3/8"	3/8"	20	24
	198 0009	27,5	11	12,5	14,5	1/2"	1/2"	24	25,5
	198 0023	24,2	11	11,5	13	1/2"	3/8"	21	24

Dimensions in mm.

**INSTALLATION**


TIEMME RACCORDERIE S.p.A. disclaims all liability in the event of failures and/or accidents if the installation has not been carried out in accordance with current technical and scientific standards and in accordance with manuals, catalogues and/or related technical provisions indicated by Tiemme Raccorderie S.p.A.

**ITEM SPECIFICATIONS**
**Art. 1901**

Cutoff valve male/female ISO 228 thread with selfsealing for the fast substitution of air vent valve, avoid the liquid leakage of the system. Made of: body in nickel-plated CW617N brass, obturator in CW617N, spring in AISI 302 stainless steel, o-ring in NBR, ISO 228 threads. Maximum working temperature +110 °C. Minimum working temperature -30 °C (provided that the fluid remains in the liquid phase). Maximum operating pressure 10 bar. Connection fittings G3/8" and G1/2".

**CERTIFICATIONS**
