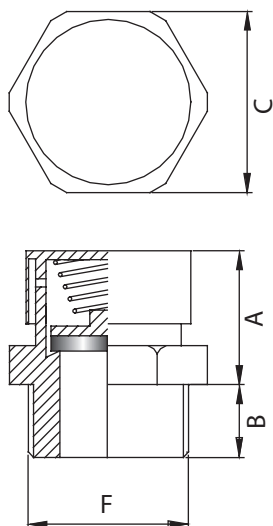
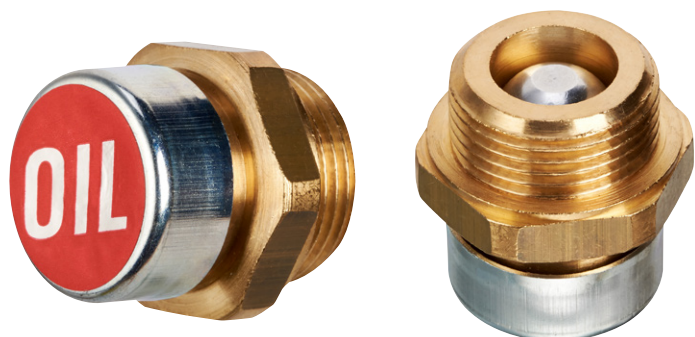


TSV

BREATHER CAPS WITH VALVE



The breather plug with valve proposed here works on the following principle: venting is obtained by the pressure inside the reducer acting on the closing gasket, which raises the spring preset to a pressure of 0.25 - 0.30 bar allowing the vapours to escape and then closes.

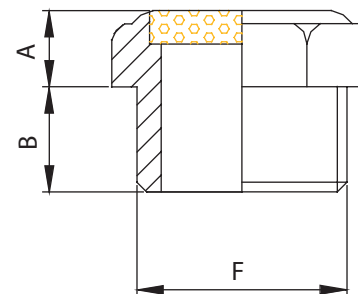
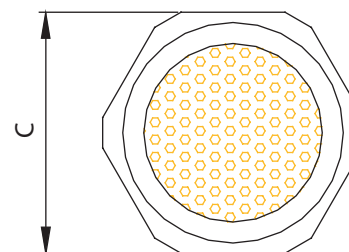
It is also recommended for machines exposed to pressurised water sprays, since the release part is protected by a cap that stops foreign bodies and liquids from entering.

- Body in brass OT 58.
- Oilproof gaskets.

GAS TYPE	F	A	B	C
TSV 1/8"	1/8" GAS	15	7	14
TSV 1/4"	1/4" GAS	20	9	17
TSV 3/8"	3/8" GAS	20	9	20
TSV 1/2"	1/2" GAS	20	10	24
TSV 3/4"	3/4" GAS	23	12	32
TSV 1"	1" GAS	30	13	40
METRIC TYPE	F	A	B	C
TSV 10x1	M 10x1	16	7	14
TSV 12x1,5	M 12x1,5	20	9	17
TSV 14x1,5	M 14x1,5	20	9	17
TSV 16x1,5	M 16x1,5	19	9	22
TSV 18x1,5	M 18x1,5	19	9	22
TSV 20x1,5	M 20x1,5	22	10	24
TSV 22x1,5	M 22x1,5	20	10	27

TSP

SILENCER CAPS WITH PAD



The silencer cap with sintered pad condenses the vapours present, making them fall back inside the tank.

- Body in brass OT 58.

GAS TYPE	F	A	B	C
T S P 1/8"	1/8" GAS	6	6	13
T S P 1/4"	1/4" GAS	8	8	16
T S P 3/8"	3/8" GAS	8	8	19
T S P 1/2"	1/2" GAS	9	10	24