

TSP

SILENCER CAPS WITH PAD

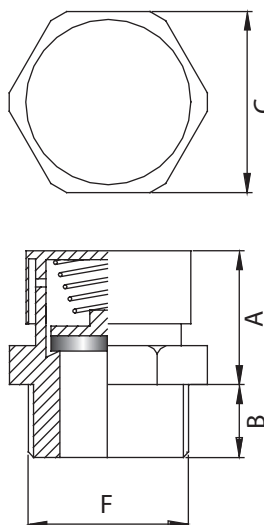
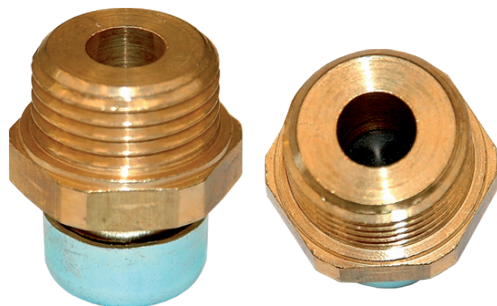


PLUGS
Plugs different types of plugs for all applications in your tank.



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.

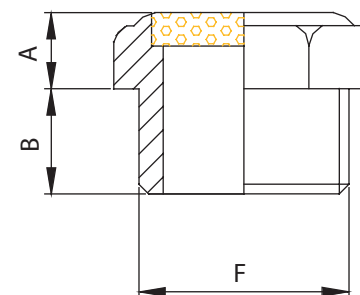
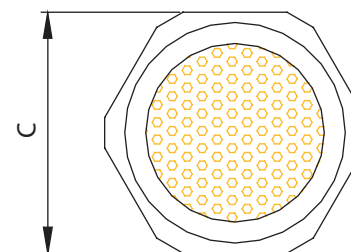
It is also recommended for machines exposed to pressurised water sprays, since the release part is protected by a cap that stops foreign bodies and liquids from entering.

- Body in brass OT 58.
- Oilproof gaskets.

GAS TYPE	F	A	B	C
TSV 1/8"	1/8" GAS	16	8	15
TSV 1/4"	1/4" GAS	18	9	17
TSV 3/8"	3/8" GAS	19	9	20
TSV 1/2"	1/2" GAS	22	10	27
TSV 3/4"	3/4" GAS	25	12	32
METRIC TYPE	F	A	B	C
TSV 10x1	M 10x1	16	8	15
TSV 12x1,5	M 12x1,5	18	8	19
TSV 14x1,5	M 14x1,5	18	8	17
TSV 16x1,5	M 16x1,5	18	12	22
TSV 18x1,5	M 18x1,5	20	10	22
TSV 20x1,5	M 20x1,5	20	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	9	6	14
T S P 1/4"	1/4" GAS	9	8	17
T S P 3/8"	3/8" GAS	9	9	19
T S P 1/2"	1/2" GAS	11	10	24