# PURGADOR / STEAM TRAP

## PURGADOR DE BOYA INOXIDABLE CONEXIONES ROSCADAS PN-16
## *STAINLESS STEEL FLOAT STEAM TRAP THREADED ENDS NP-16*

VALVESEAL
valves & sealing solutions

ISO 9001 BUREAU VERITAS Certification

**TF-FST-SS-T**



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### UTILIZACIÓN / *APPLICATION* :
Aplicaciones en Industria química, famaceutica, petroquimica, industria, etc.
*Chemical and pharmaceutical, petrochemical industries, industry, etc.*

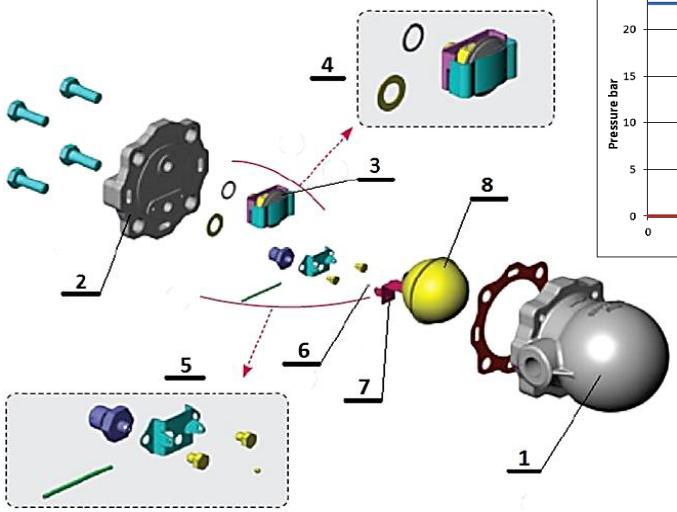
### CARACTERÍSTICAS GENERALES / *GENERAL CHARACTERISTICS* :
G 1/2" - G 3/4" - G 1''.
ΔP 4,5 / 10 / 14 bar.
Construcción Inox 1.4408 / *Stainless steel 1.4408* (AISI-316)
Eliminador termostatico de aire / *Themostatic capsule for air elimination*
Rosca BSP / *BSP Threaad*
Montaje horizontal / *Installed horizontally*

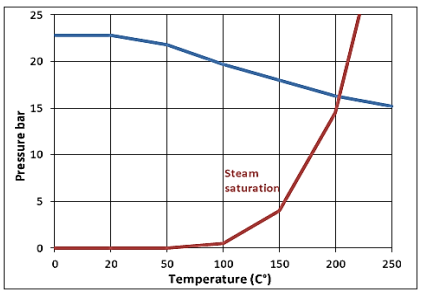
### NORMATIVAS / *STANDARDS* :
Fabricación */ Manufacture according to* ISO 9001 : 2008.
Directiva equipos a presión / Pressure equipment directive: *DN 15 to 25 :* excluded G1/2" to G 1"
Rosca BSP / *BSP Threaad:* ISO 228
Materiales Inox / *materials of Stainless steel* : EN 1503-3

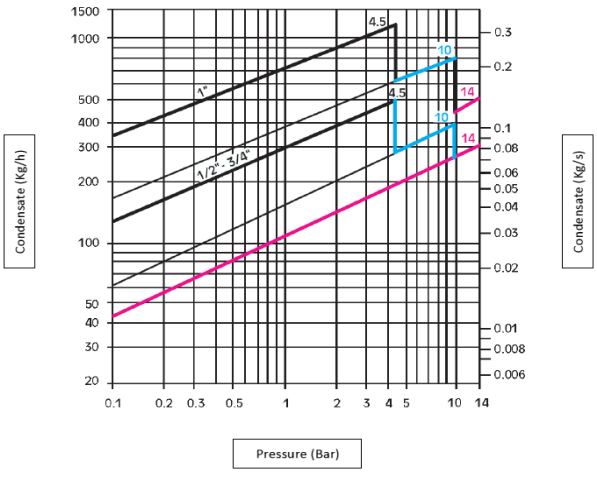
### CONDICIONES DE SERVICIO / *WORKING CONDITIONS :*
Máxima presión de trabajo / *Maximum Working Pressure* : 25 bar.
Temperatura máxima del fluido / *Maximum allowed fluid Temperature* : 0 °C / +250 °C.
Uso con vapor saturado / *Used saturaded steam:* 16 Bar / +205 °C.

### MATERIALES / *CONSTRUCTION* :

| No. | Pieza *Part* | Material *Material* |
|---|---|---|
| 1 | Cuerpo *Body* | Inoxidable 1.4408 *Stainless steel 1.4408* |
| 2 | Tapa *Cover* | Inoxidable 1.4408 *Stainless steel 1.4408* |
| 3 | Eliminador termostático *Thermostatic capsule* | Inoxidable 304 *Stailess steel 304* |
| 4 | Asiento capsula *Capsule seat* | Inoxidable 304 *Stailess steel 304* |
| 5 | Asiento flotador *Float seat* | Inoxidable 304 *Stailess steel 304* |
| 6 | Bola *Ball* | Inoxidable 440C *Stailess steel 440C* |
| 7 | Palanca flotador *Float lever* | Inoxidable 304 *Stailess steel 304* |
| 8 | Flotador *Float* | Inoxidable 304 *Stailess steel 304* |

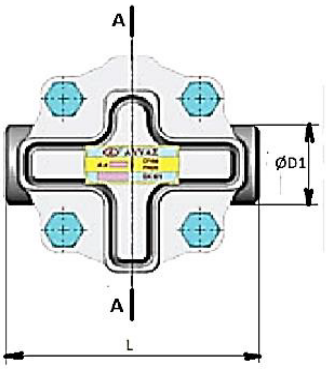


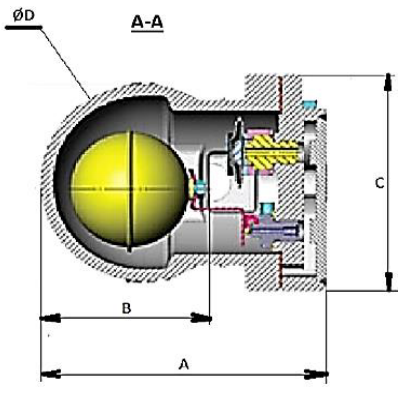




### DIMENSIONES / *DIMENSIONS* :

| DN ND | A | B | C | ØD | ØD1 | L | Peso Weight |
|---|---|---|---|---|---|---|---|
| 1/2" | 136,5 | 81,5 | 108 | 98 | 40 | 122 | 3,30 |
| 3/4" | 136,5 | 81,5 | 108 | 98 | 40 | 122 | 3,30 |
| 1" | 148,5 | 92,5 | 108 | 120 | 47 | 145 | 4,30 |





*The specifications of the presented products are open to modifications without previous advice.*
Las especificaciones del producto están sujetas a modificaciones sin previo aviso.



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