

PURGADOR / STEAM TRAP

PURGADOR DE CUBETA INVERTIDA FUND. DÚCTIL CONEXIONES ROSCADAS. PN16 DUCTILE IRON INVERTED BUCKET STEAM TRAP. THREADED ENDS. PN16

TECFLW®

TF-IBST-T



UTILIZACIÓN / APPLICATION :

Aplicaciones en Industria química, farmacéutica, petroquímica, industria, etc.
Chemical and pharmaceutical, petrochemical industries, industry, etc.

CARACTERÍSTICAS GENERALES / GENERAL CHARACTERISTICS :

G 1/2" - G 3/4" - G 1".

ΔP 5,4 / 8,5 / 15,5bar.

Construcción EN GJS-400-18 / Ductil iron EN GJS-400-18

Rosca BSP / BSP Thread

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 Thread: ISO 228

Materiales fundición / materials of cast iron : EN 1503-3

CONDICIONES DE SERVICIO / WORKING CONDITIONS :

Máxima presión de trabajo / Maximum Working Pressure : 16 bar.

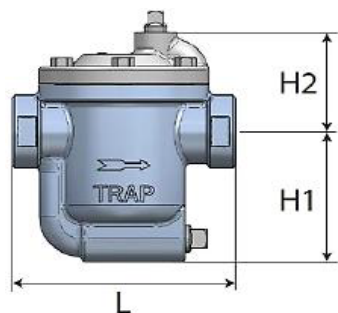
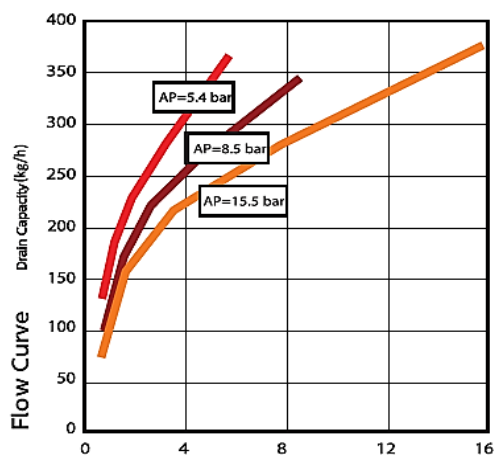
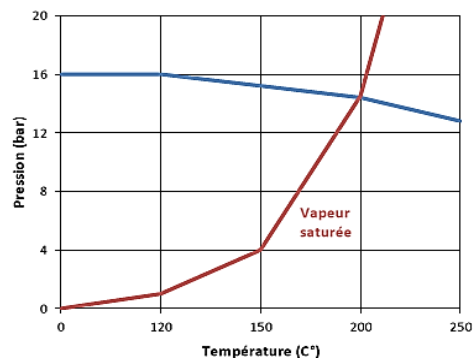
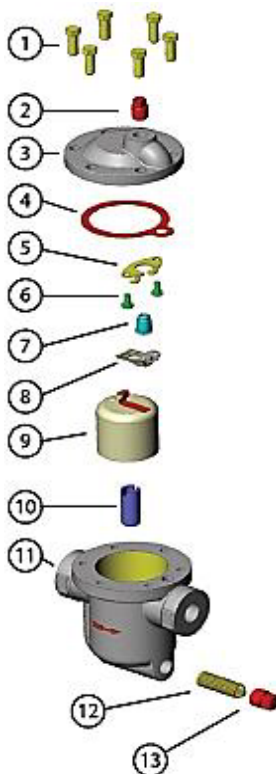
Temperatura máxima del fluido / Maximum allowed fluid Temperature : 0 °C / +220 °C.

Uso con vapor saturado / Used saturated steam : 14,5 Bar / +200 °C.



MATERIALES / CONSTRUCTION :

No.	Pieza Part	Material Material
1	Tornillos tapa Bolts cover	Inoxidable 304 Stainless steel 304
2	Tapa Cover	EN-GJS-400-18
3	Tapon Stopper	EN-GJS-400-18
4	Junta Gasket	Fibras Fiber
5	Guía Guide	Inoxidable 304 Stainless steel 304
6	Tornillo Bolt	Inoxidable 304 Stainless steel 304
7	Guía Guide	Inoxidable 304 Stainless steel 304
8	Rodamiento Ball Bearing	Inoxidable 304 Stainless steel 304
9	Flotador Float	Inoxidable 304 Stainless steel 304
10	Tornillo ajuste Adjustment Screw	Inoxidable 304 Stainless steel 304
11	Cuerpo Body	EN-GJS-400-18
12	Filtro Filter	Inoxidable 304 Stainless steel 304
13	Tapon Filtro Filter stopper	Inoxidable 304 Stainless steel 304



DIMENSIONES / DIMENSIONS :

DN ND	L	H1	H2	Peso Weight
1/2"	127	78	65	2,75
3/4"	127	78	65	2,75
1"	127	100	65	3,40