



## Mod. 2000 Self-Drainage

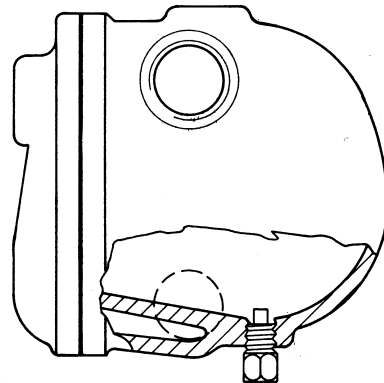
This device is used on ball-float steam traps in outdoor installation if freezing may occur.

When pressure drops below 0.2 bar, this device opens and being fitted at the bottom of the trap, it ensures the complete drainage of the trap and pipes.

Its construction is very simple and does not require any particular maintenance.

It can be easily applied on ball float traps instead of the drain plug.

It is also usable on small heating coils, small heat exchangers or other units with a limited volume, supplied with steam or compressed air which need to be emptied when the plant is stopped.



|                                 |  |                 |
|---------------------------------|--|-----------------|
| USE                             | On steam and compressed air traps mod. GFA, GT, GK, GH, GX, FA, GA, GY |                 |
| CONNECTIONS                     | Screwed 3/8" NPT   |                 |
| MATERIALS                       | BODY with integral SEAT  | Stainless steel |
|                                 | BALL VALVE   | Stainless steel |
|                                 | SLEEVE   | Stainless steel |
|                                 | SPRING   | Stainless steel |
| MAX OPERATING PRESSURE (PMO)    | 32 bar   |                 |
| MAX OPERATING TEMPERATURE (TMO) | 250°C  |                 |
| MIN. OPERATING PRESSURE         | 0.25 bar   |                 |
| OPENING PRESSURE                | 0.2 bar  |                 |
| ORDERING CODE                   | 7.528.1100.010   |                 |

### PARTS AND DIMENSIONS (mm)

|  |   |                         |
|--|---|-------------------------|
|  | 1 | Sleeve                  |
|  | 2 | Body with integral seat |
|  | 3 | Ball valve              |
|  | 4 | Spring                  |

Weights ~ 50 gr

