

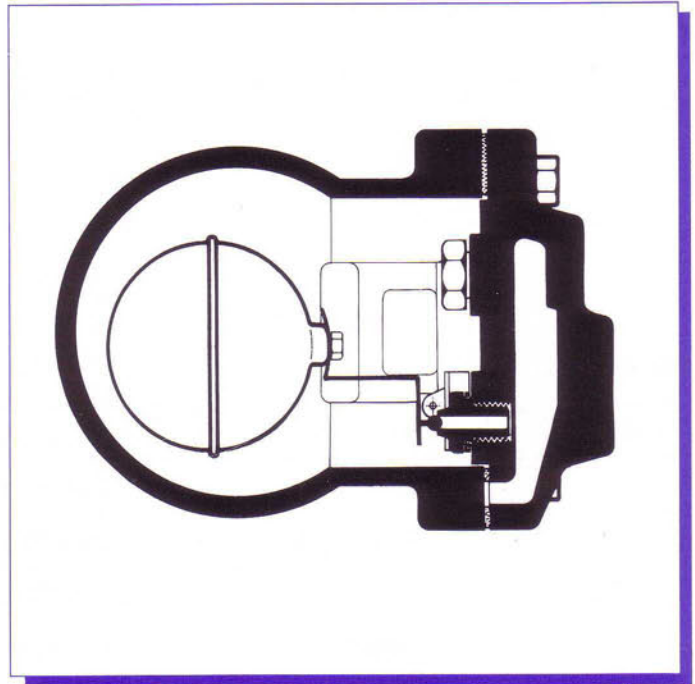
COMPRESSED AIR BALL FLOAT TRAPS FA 17/G

DESCRIPTION

FA 17/G is a fully automatic ball float trap extremely compact in dimension and light in weight, specially design for draining water from compressed air lines. Applications on aftercoolers, separators and compressed air mains. Connections are female screwed vertical.

MAIN FEATURES

Modulating discharge.
Unaffected by sudden or wide load and pressure changes.



OPTIONS: Horizontal reversible inlet connections.
USE : Compressed air and non corrosive gas, compatible with the construction.

AVAILABLE MODELS : FA 17/G
SIZES : 1/2" and 3/4".
CONNECTIONS: Female screwed ISO 7/1 Rp (BS21)
INSTALLATION: Vertical installation (horizontal as option).

PMA: Max.allowable pressure 16 bar
TMA: Max.allowable temperature 250 °C
PMO: Max.operating pressure 14 bar
TMO: Max.operating temperature 198 °C

Max.differential pressure
FA 17/G - 14 bar

How to order : i.e. FA 17/G DN 1/2" BSP

		FLOW RATE CAPACITY IN Kg/h														
MODEL	SIZE	DIFFERENTIAL PRESSURE (bar)														
		0,5	1	1,5	2	3	4	6	7	8	9	10	11	12	13	14
FA 17/G	1/2" - 3/4"	120	145	180	190	230	250	300	330	340	360	380	390	400	420	430

Recommended Safety factor = 1.2 - 1.5