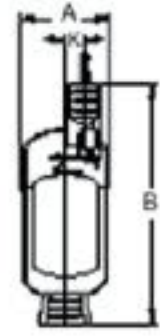


Air Vents

Stainless steel air vent for vertical flow direction, float type

Application: Discharge of air and gases from liquid systems

- » Lightweight and compact
- » Extremely robust 100% stainless
- » A free-floating valve / seat system ensures 100% consistency and longevity
- » Floaters for different densities



General data

Material:	Stainless steel 304L
Internal parts:	Stainless steel AISI 304
Valve and seat:	Hardened chrome steel 440F.
Pressure:	34 bar V / 38 ° C or 30 bar v / 260°C
Operating pressure:	See table, maximum working pressure at 38 ° C and SG
Connection	: BSPT or NPT threaded sleeves : Welding connection (SW) : Flanges according to the specification
Temperature:	Ma.260 ° C
When ordering:	Inform media (density), pressure, temperature and desired capacity.
Options	: Valve and seat in AISI 316 : SG density ≥ 0.50



BSPT / NPT

BSPT threaded / NPT

Item No.	connection		ΔP bar(orifice)	Dimensions mm			
	In	Out (Top)		A	B	K	Weight (kg)
9910015	1/2"	1/2"	28 (5/64")	70	184	14	0,8
9910320	3/4"	1/2"	12 (1/8")	70	184	14	0,8
99103120	3/4"	1/2"	18 (#38")	70	184	14	0,8
9910220	3/4"	1/2"	28 (5/64")	70	184	14	0,8

BSPT / AISI 316 and valve seat

BSPT threaded sleeves and AISI 316 and valve seat

Item No.	CONNECTION		ΔP bar	Dimensions mm			
	In	Out (Top)		A	B	K	Weight (kg)
9910420	3/4"	1/2"	12 (1/8")	70	184	14	0,8
9910421	3/4"	1/2"	18 (#38")	70	184	14	0,8
9910422	3/4"	1/2"	28 (5/64")	70	184	14	0,8