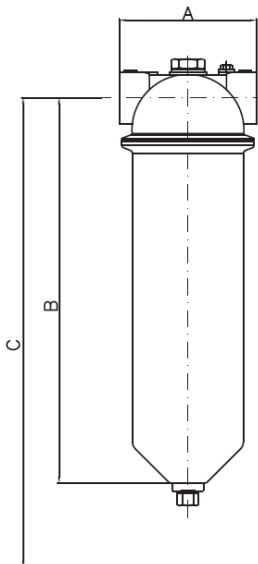


SPECIFICATIONS

- Cap and container made entirely of AISI 316
- Suitable for cartridges from 4" to 30" DOE (Double Open End)
- Closure with tie rod/nut suitable for filtration of liquids and gases Gr. 1 and 2
- Pressures up to 10 bar at 90°C
- Head/housing seal with O-ring
- Compliance with PED Directive 2014/68/EU Art 4.3
- Compliance with Directive 2014/34/EU ATEX II 2GD TX
- The housing with nut/tie rod closure, unlike the housing with V-clamp closure, is used when the space required for cartridge replacement is particularly limited (see dimension C on drawing).
- **Special designs on request**



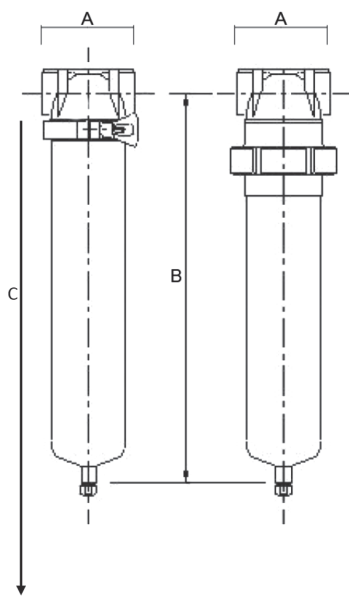
Dimensions					
Height	A x B x C (mm)	In/Out	Drainage	Volume l	Weight kg
4"	110 x 161 x 201	1" GAS F	1/4" GAS F	0.75	1.9
10"	110 x 310 x 350			1.6	3
20"	110 x 567 x 607			3	4.3
30"	110 x 821 x 861			4.4	5.6

Gasket temperature limits			
Epdm	120°C	Viton	230°C
Nbr	120°C	Silicone	230°C

COMPOSITION CODE	MNCT	10	TD	0	1	G	3
	Model	Height	Closure	End cap configuration	In/Out	Connection Type	Gaskets
		04 = 4"	TD = Tie-rod/nut	0 = DOE	1 = 1"	G = GAS F	1 = Silicone
		10 = 10"				F = Uni Flanges	2 = Epdm
		20 = 20"				A = ANSI flanges	3 = Nbr
		30 = 30"				C = Triclover	4 = Viton
						D = DIN 11851	

SPECIFICATIONS

- Cap and container made entirely of AISI 316
- Suitable for 6" to 40" cartridges
DOE (Double Open End)
SOE (Single Open End) Cod. 3, Cod. 7 or Cod. 8
- Closure with V-Clamp collar suitable for filtration of liquids Gr. 1 or 2
- Closure with threaded ring nut suitable for filtration of liquids and gases Gr. 1 and 2
- Pressures up to 25 bar
- Fitting for DOE cartridge independent of housing
- Head/housing seal with O-ring
- Compliance with PED Directive 2014/68/EU Art 4.3
- Compliance with Directive 2014/34/EU ATEX II 2GD TX



Dimensions					
Height	A x B*x C (mm)	In/Out	Drainage	Volume l	Weight kg
6"	110 x 230 x 460	3/4" GAS F 1" GAS F	1/4" GAS F	0.95	2.4
10"	110 x 336 x 680			1.8	2.7
20"	110 x 616 x 1230			3.50	3.9
30"	110 x 901 x 1800			5.10	6.3
40"	110 x 1156 x 2300			6.60	7.2

*For cartridge fitting option Code 7 increase dimension B by 50 mm

Fluid	V-CLAMP Closure				RING NUT Closure			
	10"	20"	30"	40"	10"	20"	30"	40"
Liquid Gr. 2	25 bar	25 bar	25 bar	25 bar	25 bar	25 bar	25 bar	25 bar
Liquid Gr. 1	25 bar	25 bar	25 bar	25 bar	25 bar	25 bar	25 bar	25 bar
Gas Gr. 2	Not suitable				25 bar	25 bar	25 bar	25 bar
Gas Gr. 1					25 bar	14 bar	9.5 bar	7.5 bar

Gasket temperature limits					
Epdm	120°C	Viton	230°C	PTFE	250°C
Nbr	120°C	Silicone	230°C	FEP	250°C

COMPOSITION CODE	MNCT	10	V	0	1	G	3
	Model	Height	Closure	End cap configuration	In/Out	Connection Type	Gaskets
		06 = 6"	V = V-Clamp	0 = DOE	0 = 3/4"	G = GAS F	1 = Silicone
		10 = 10"	G = Ring nut DIN 11851	3 = SOE -222 with blind bottom	1 = 1"	F = Uni Flanges	2 = Epdm
		20 = 20"		7 = SOE -226 with tip		A = ANSI flanges	3 = Nbr
		30 = 30"				C = Triclover	4 = Viton
	40 = 40"				D = DIN 11851	5 = Fep	