CFA
ACCESSORIES

DESCRIPTION

Filling breathers

MATERIALS

Housing, flange and basket: Zinc plated steel
Cap: Chrome plated steel
Seals: NBR Nitrile
Filter element (not replaceable):
Impregnated cellulose 10 µm (3µm in air)
Polyurethan foam 40 µm (10µm in air)

FLOW RATE

Qmax 750 l/min

WORKING TEMPERATURE

From -25°C to 110°C

HOW IT WORKS

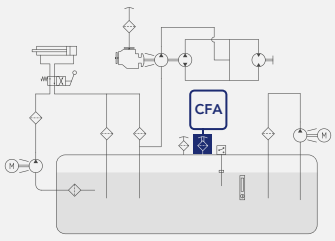
CFA filling plugs include an inbuilt air breather and a protection basket against ingression of coarse parts (removable for CFA23). The connection to the tank is flanged with standard dimensions, with additional tank connection options for CFA23 (welding flange or plug extension).

COMPATIBILITY

Full with fluids HH-HL-HM-HV-HTG (according to ISO 6743/4). For fluids different than the above mentioned, please contact our Customer Service.



HYDRAULIC DIAGRAM



Is this datasheet the latest release? Please check on our website.



CFA
ACCESSORIES

ORDERING AND OPTION CHART

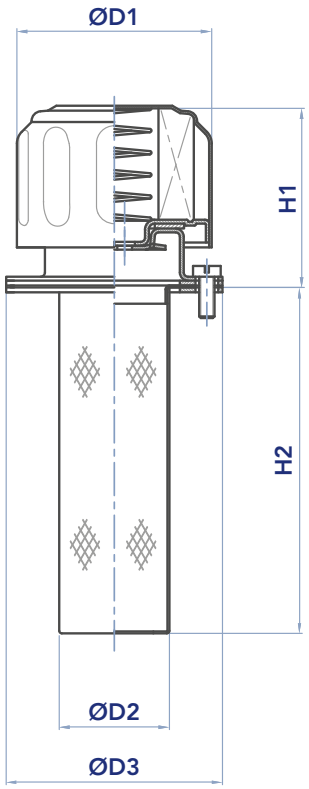
C	F	A					
			COMPLETE FILTER FAMILY				
			SIZE & LENGHT	**11**	**21**	**22**	**23**
			MOUNTING PATTERN				
			S = DIN 24557/2 flange	S	S	S	S
			T = Plug extension	-	-	-	T
			W = Welding flange	-	-	-	W
			PRESSURIZATION VALVE				
			W = Without	W	W	W	W
			A = 35 kPa (0,35 bar)	-	A	A	A
			SEALS				
			N = NBR Nitrile	N	N	N	N
			FILTER MEDIA				
			CC = Impregnated cellulose 10 µm (3 µm in air)	CC	CC	CC	CC
			PE = Polyurethan foam 40 µm (10 µm in air)	PE	PE	PE	PE
			ACCESSORIES				
			P = Padlock holder	-	P	P	P
			S = Internal fixing chain (only for mounting pattern S)	-	S	S	S
			PS = Padlock holder + Internal fixing chain (only for mounting pattern S)	-	PS	PS	PS

DIMENSIONS

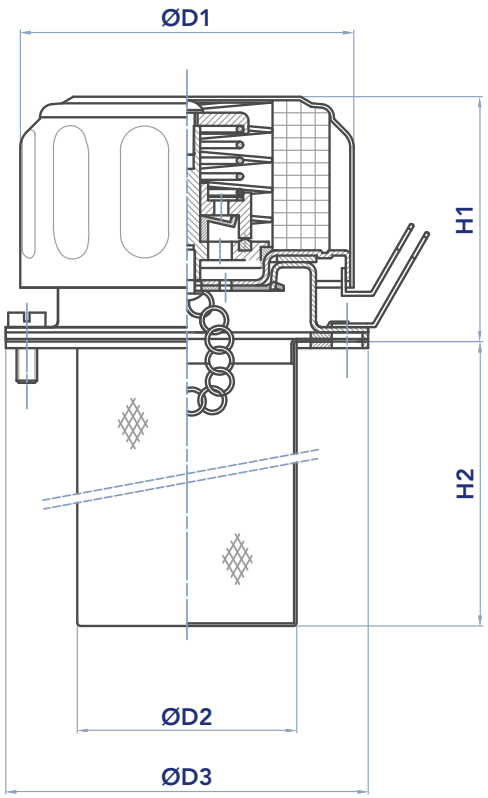
	D1	D2	D3	D4	Holes n°	D5	D6	H1	H2
CFA11	47	29	52	M5	3	31	41	48	64
CFA21	80	50	83	M5	6	52	73	57	78
CFA22	80	50	83	M5	6	52	73	57	148
CFA23S	80	36	83	M5	6	42	73	57	100
CFA23T	80	36	-	-	-	-	-	-	-
CFA23W	80	36	83	-	-	42	-	57	100

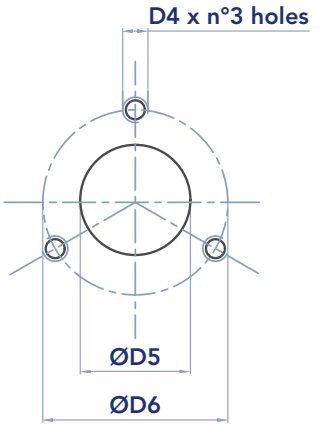
INSTALLATION DRAWING

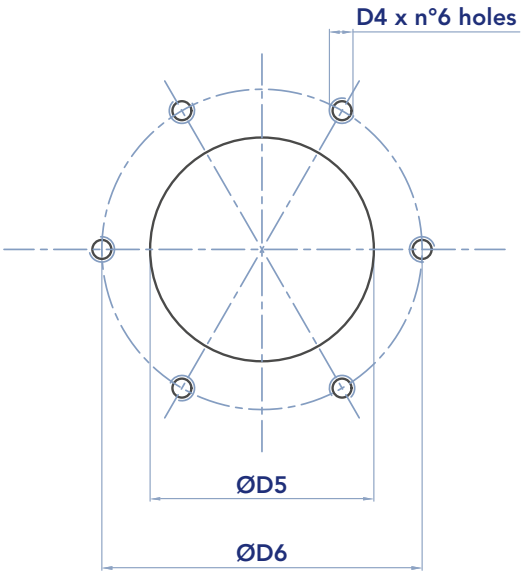
CFA11



CFA21 - 22 - 23S

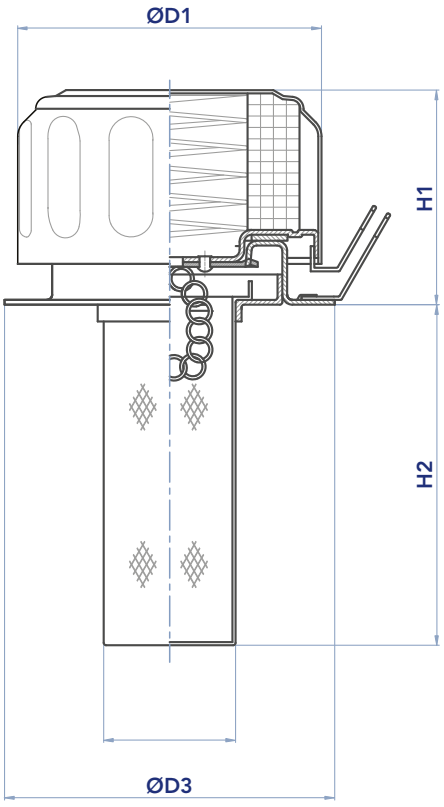


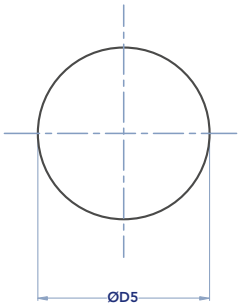




DIMENSIONS

WELDING FLANGE CFA23W





WELDING TUBE EXTENSION CFA23T

