



ACCESSORIES





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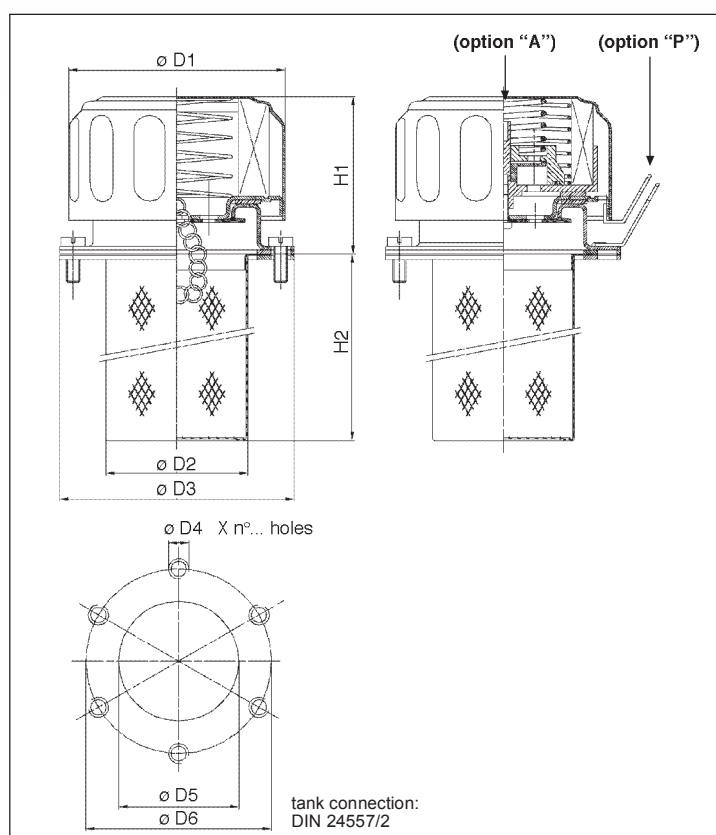
CFA

FILLING BREATHERS

Filling plugs with inbuilt air breather; flanged tank connection with standard dimensions; protection basket against ingress of coarse parts (removable for CFA23); zinc plated steel body and chrome plated steel cap; seals by cork (Buna N - Nitrile for pressurized version only).

Air filter element (not replaceable):
cellulose 3µm
polyurathan 10µm

For sizes CFA21 & CFA22 only the plug has a safety chain.



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DIMENSIONS											
	Filtr. µm	Flow rate (l/min)	D1	D2	D3	D4	holes n°	D5	D6	H1	H2
CFA11SWCCC	3	150	47	29	52	M5	3	31	41	48	64
CFA11SWCPE	10	300	47	29	52	M5	3	31	41	48	64
CFA21SWCCC	3	450	80	50	83	M5	6	52	73	57	78
CFA21SWCPE	10	750	80	50	83	M5	6	52	73	57	78
CFA22SWCCC	3	450	80	50	83	M5	6	52	73	57	148
CFA22SWCPE	10	750	80	50	83	M5	6	52	73	57	148
CFA23SWCCC	3	450	80	40	83	M5	6	42	73	57	100
CFA23SWCPE	10	750	80	40	83	M5	6	42	73	57	100

ORDERING AND OPTION CHART

C TYPE				
C	ACCESSORY PRODUCT			
C	C	C	C	C
F A FAMILY, SIZE & LENGTH				
11	21	22	23	
S MOUNTING PATTERN				
S	DIN 24557/2 flange			
S	S	S	S	S
PRESSURIZATION VALVE				
W	without			
W	W	W	W	W
A	0,35 bar			
-	A	A	-	
SEALS				
C	sugheroil			
C	C	C	C	C
N	NBR Nitrile (with A option only)			
-	N	N	-	
FILTER MEDIA				
CC	cellulose			
CC	CC	CC	CC	CC
PE	polyurathan foam			
PE	PE	PE	PE	PE
ACCESSORIES				
P	padlock holder			
-	P	P	-	

CLA

VISUAL LEVEL INDICATORS

MATERIALS

Visual level indicators, tank side mounting.

Transparent part:
Trogamid T

Anti-shock protection:
painted steel

Fixing bolts:
zinc plated steel

Seals:
NBR Nitrile
(FKM - on request fluoroelastomer)

Double scale thermometer
(Celsius and Farenheit) option available.

Tightening torque for the fixing bolts 10 Nm.

PRESSURE

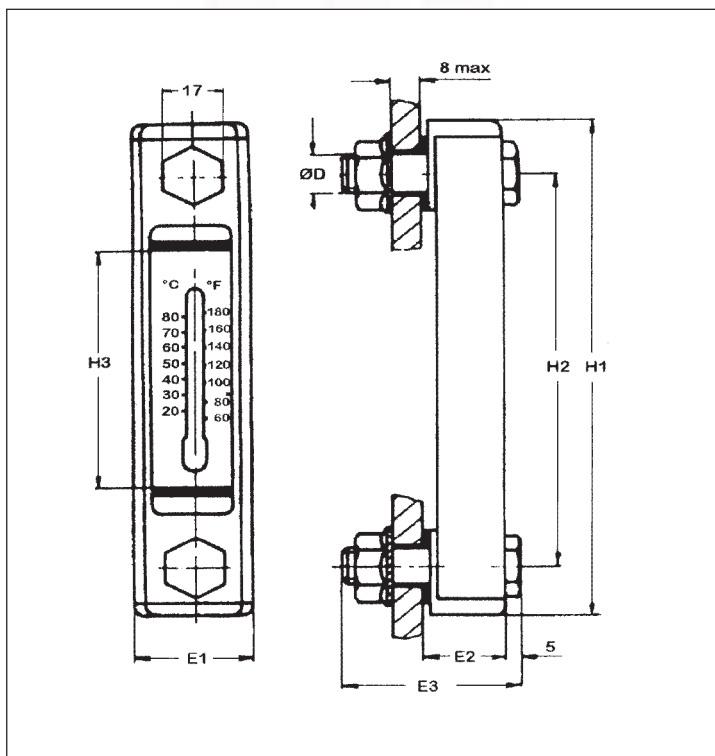
Max pressure allowed 100 kPa (1 bar).

WORKING TEMPERATURE

From -20°C to +90°C



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DIMENSIONS

	H1	H2	H3	D	E1	E2	E3
CLA11M10NW	108	76	32	M10	35	24	50
CLA11M10NT	108	76	32	M10	35	24	50
CLA12M12NW	160	127	78	M12	35	24	50
CLA12M12NT	160	127	78	M12	35	24	50
CLA13M12NW	286	254	202	M12	35	24	50
CLA13M12NT	286	254	202	M12	35	24	50

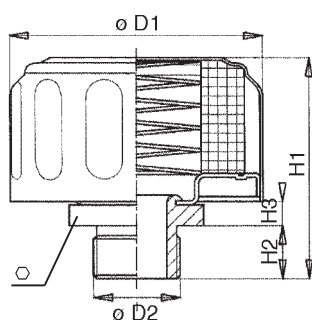
ORDERING AND OPTION CHART

C TYPE			
C = ACCESSORY PRODUCT	C	C	C
L A FAMILY, SIZE & LENGTH			
	11	12	13
M CONNECTION TYPE			
M = metric thread	M	M	M
CONNECTION SIZE			
10 = M10	10	10	-
12 = M12	12	12	12
N SEALS			
N = NBR Nitrile	N	N	N
ACCESSORIES			
W = without	W	W	W
T = with thermometer	T	T	T

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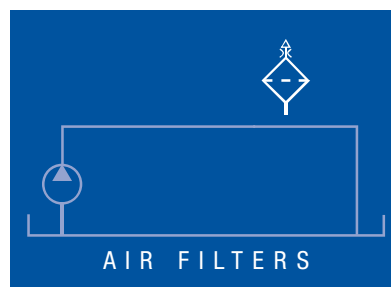
**SERIES CBA
HAND MOUNTING**



DIMENSIONS								
	Filtr. μm	Flow rate (l/min)	D1	D2	ϕ	H1	H2	H3
CBA11B02CC	3	150	47	1/4" BSP	19	45	12	7
CBA11B02PE	10	300	47	1/4" BSP	19	45	12	7
CBA21B06CC	3	450	76	3/4" BSP	35	66	16	7
CBA21B06PE	10	750	76	3/4" BSP	35	66	16	7

ORDERING AND OPTION CHART

C TYPE			
C = ACCESSORY PRODUCT		C	C
B A FAMILY, SIZE & LENGTH			
		11	21
B CONNECTION TYPE			
B = BSP thread		B	B
CONNECTION SIZE			
02 = 1/4"		02	-
06 = 3/4"		-	06
FILTER MEDIA			
CC = cellulose		CC	CC
PE = polyurathan foam		PE	PE



CBA

AIR BREATHERS

SERIES CBA

HAND MOUNTING

Air breathers with threaded connection, zinc plated body and chrome plated cap.

Air filter element (not replaceable):
cellulose $3\mu\text{m}$
polyurathan $10\mu\text{m}$

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