

LUFTERØRSVENTIL I ALUMINIUM MED OVERLØP / ALUMINIUM TANK VENT WITH OVERFLOW

Type CMO

GODKJENNELSE

Typegodkjent av ABS, DNV/GL, LR, BV, CCS, KR/KRS, NK/ClassNK, PRS, RINA, RINAVE, RMRS/RS.

MATERIALER

Hus: Sjøvannsresistent aluminium 5083 (Almg4.5)

Tykkelse: iht. IACS regelverk.

Flottør: PE

Flenser: Iht. DIN 2576 PN10

Leveres standard med flammenett og glassblåst hus.

TILLEGG

JIS5K eller ANSI 150 lbs eller andre typer flensestandarder.

Syrefast frontdeksel.

Ferdig lakkert etter ønske.

APPROVALS

Mutual Recognition procedure for Type Approval ABS, DNV/GL, LR, BV, CCS, KR/KRS, NK/ClassNK, PRS, RINA, RINAVE, RMRS/RS.

MATERIAL

House: Sea water resistand aluminium 5083 (Almg4.5.)

Thickness: Acc. IACS rules.

Floater: PE

Flanges: Acc. to DIN 2576 PN10

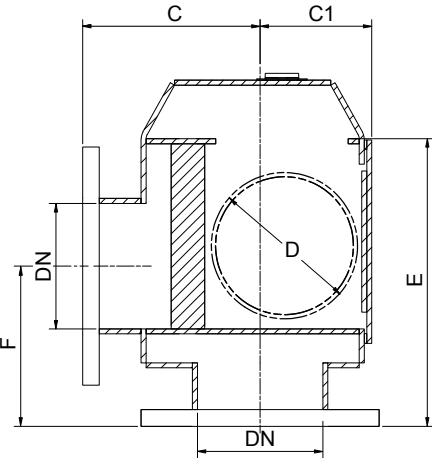
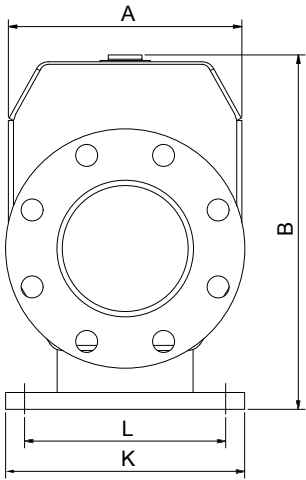
Standard delivered with flame screen and glass blasted house.

OPTIONS

JIS5K or ANSI 150 lbs or other types of flange standards.

Stainless steel without screen.

Coating/Powder Coating.



HS CODE INT. 8481.80

Referanse Reference	DN40	DN50	DN65	DN80	DN100	DN125	DN150
Varenr./Part.no.	8391607	8391608	8391609	8391611	8391612	8391613	8391614
A	124	124	139	159	207	240	278
B	246	246	266	296	336	376	421
C	163	163	173	180	160	175	213
C1	82	82	92	99	109	123	142
D	60	60	75	90	120	145	175
E	211	211	226	245	276	310	345
F	132	132	141	154	163	175	192
K	150	165	185	200	220	250	285
L stc	110	125	145	160	180	210	240
L boltholes	4/Ø18	4/Ø18	4/Ø18	8/Ø18	8/Ø18	8/Ø18	8/Ø22
Weight/kgs	4,6	5,0	6,3	7,4	9,4	12,4	16,6
Flow at 0,25 mbar* (m³/h)	16,5	17,0	34,9	50,1	73,6	100,2	136,6
Flow at 0,25 mbar** (m³/h)	16,0	15,7	29,9	47,0	66,0	90,9	120,1
Flow at 0,25 mbar*** (m³/h)	18,1	16,8	31,0	50,5	76,2	107,3	159,7
Max Air Flow (m/sec)	25,6	25,6	26,2	25,6	21,0	20,5	18,7
Max Air Flow (m³/h)	145	145	250	371	475	725	952

* Delivered with standard screen 18 Mesh / ** With screen 30 Mesh / *** Without screen

Referanse Reference	DN175	DN200	DN250	DN300	DN350	DN400
Varenr./Part.no.	8391615	8391616	8391617	8391618	8391619	8391621
A	318	362	468	564	650	757
B	462	513	654	808	914	1038
C	233	245	273	345	351	395
C1	156	168	195	216	187	210
D	200	277	300	360	400	480
E	380	423	524	637	727	838
F	217	238	279	328	375	413
K	315	340	395	445	505	565
L stc	270	295	350	400	460	515
L boltholes	8/Ø22	8/Ø22	12/Ø22	12/Ø22	16/Ø22	16/Ø26
Weight/kgs	22,7	27,3	39,8	82,4	105,3	139,5
Flow at 0,25 mbar* (m³/h)	190,6	236,9	334,4	473,9	690,0	726,0
Flow at 0,25 mbar** (m³/h)	171,0	225,3	323,9	447,1	486,6	609,0
Flow at 0,25 mbar*** (m³/h)	204,1	236,8	366,3	496,1	723,0	906,0
Max Air Flow (m/sec)	20,3	18,4	16,3	16,8	13,3	13,0
Max Air Flow (m³/h)	1406,0	1665,0	2304,0	3420,0	3685,0	4705,0

* Delivered with standard screen 18 Mesh / ** With screen 30 Mesh / *** Without screen