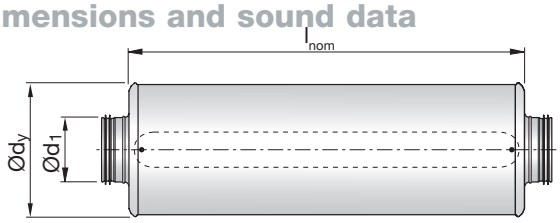
MALCON MARINE AND LAND CONSTRUCTION

Circular straight silencer with pod

PVAP50



Dimensions and sound data



Ød1 nom [mm]	l nom [mm]	Insertion loss [dB] for centre frequency [Hz] 63	125	250	500	1k	2k	4k	8k	Ød y [mm]	m [kg]
250	600	1	2	5	13	31	36	27	17	352	8,1
250	900	1	3	7	18	39	49	36	22	352	11,0
250	1200	2	4	9	23	45	47	42	24	352	15,0
315	600	1	2	5	12	30	34	6	18	417	11,0
315	900	1	3	6	16	41	43	31	22	417	15,0
315	1200	1	3	8	22	43	48	38	26	417	19,0
400	600	1	2	5	13	32	31	23	15	505	16,0
400	900	2	3	8	19	36	35	28	19	505	22,0
400	1200	2	4	9	23	38	42	33	22	505	29,0
400	1500	2	5	12	30	42	41	38	25	505	35,0
500	600	1	2	4	11	30	26	20	10	605	21,0
500	900	1	3	7	19	38	35	24	14	605	28,0
500	1200	1	3	9	24	37	39	27	17	605	36,0
500	1500	1	4	10	26	39	42	31	20	605	44,0

Description

PVAP 50 is a circular straight silencer with pod.

Fulfils tightness class C.

Insulation thickness 50 mm.

Attenuation material is glass wool.

Material galvanized steel.
Special materials and sizes, please contact to Lindab sales.

Tested according to ISO 7235 standard.

To select the appropriate silencer and optimize connection size and length for the best performance you can use our online tool lindQST or our free to download software DIMsilencer.

Flanges on request.

Order code

Product PVAP — d — l — C

PVAP

Connection dim. Ød$_{1nom}$

250 - 500 mm

Length in mm (l$_{nom}$)

600 - 1500 mm

Insulation thickness (C)

50 mm

Example: PVAP - 400 - 1200 - 50

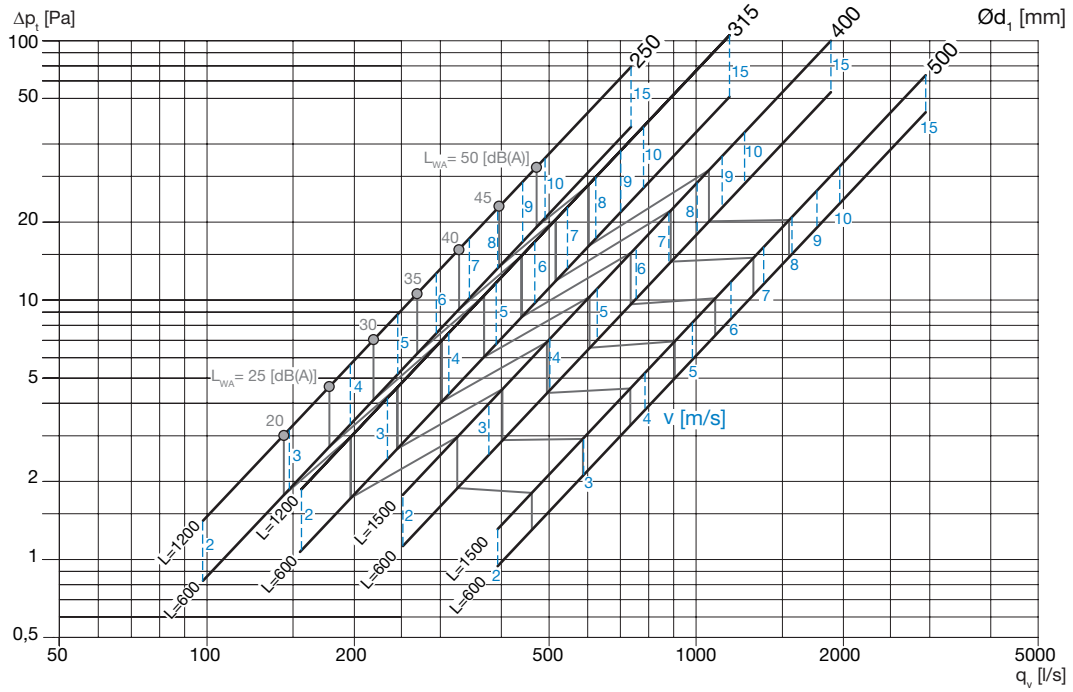
EUROVENT CERTIFIED PERFORMANCE
DUCT-MC
Identification number 17.11.002
www.eurovent-certification.com

Circular straight silencer with pod

PVAP50

Technical data

Pressure loss Δp_t [Pa]



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Lindab reserves the right to make changes without prior notice
2019-08-05