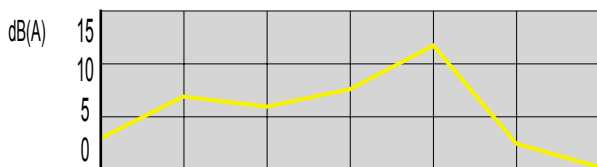
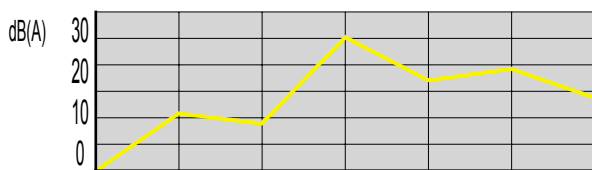
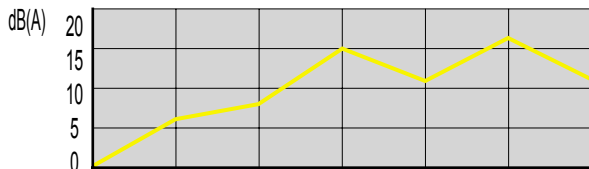
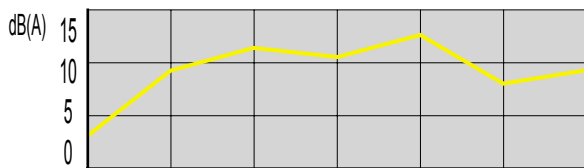
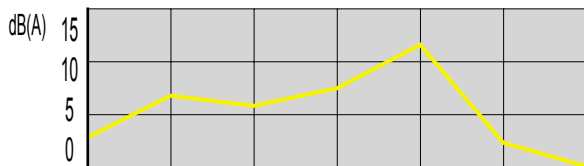




IN-LINE SILENCERS FOR VACUUM PUMPS

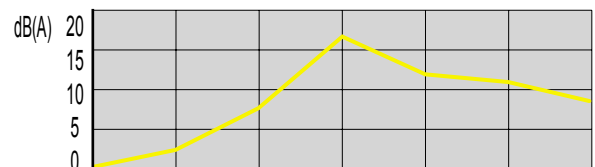
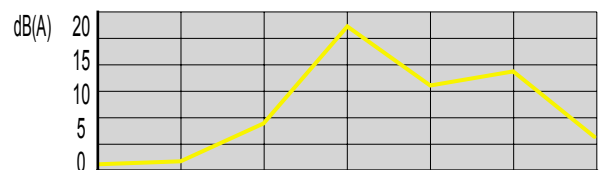
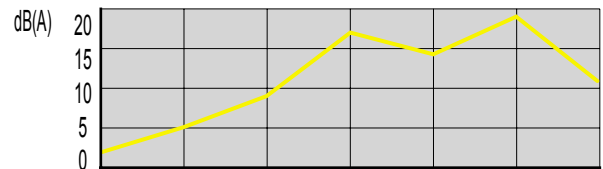
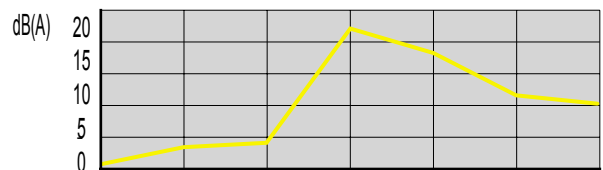
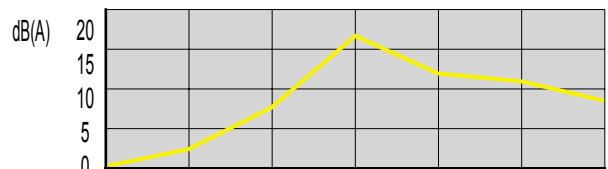
Our in-line silencer filters are fitted in their-line assembly with a Gas connection to both ends or in the head assembly with a Gas thread coupling pipe at one end and opened on the opposite tip. They are used in the main vacuum Pumps and blowers. The filters are manufactured with sheet steel and soundproofing element in polyurethane in order to absorb the noise of the piped flow.

TYPE A



250 500 1k 2k 4k 8k 16k Hz

TYPE B



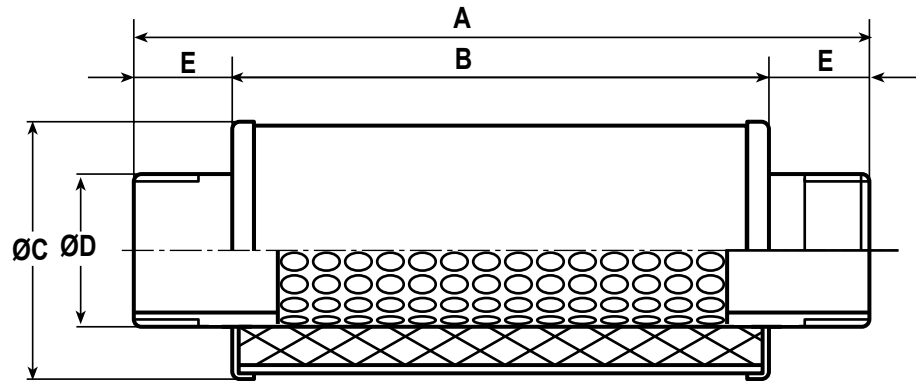
250 500 1k 2k 4k 8k 16k Hz

IN LINE SILENCERS FILTERS TYPE A

	D	A	B	C	E	WEIGHTKg.
FS-012	G.1"	240	140	70	50	0,5
FS-005	G.1"1/4	240	140	70	50	0,5
FS-006	G.1"1/2	230	170	80	30	0,6
FS-007	G.2"	260	200	90	30	0,7
FS-014	G.2"1/2	230	200	90	30	0,7
FS-008	G.3"	570	400	152	85	2,5
FS-009	G.4"	440	400	152	40	3,5

Type "A"

In-line silencer with GAS threaded sleeves at both ends.



IN LINE SILENCERS FILTERS TYPE B

	D	A	B	C	E	WEIGHTKg.
FS-011	G.1"	190	140	70	50	0,5
FS-001	G.1"1/4	190	140	70	50	0,5
FS-002	G.1"1/2	200	170	80	30	0,6
FS-003	G.2"	230	200	90	30	0,7
FS-013	G.2, 1/2"	260	200	90	30	0,7
FS-004	G.3"	570	400	152	85	2,5
FS-015	G.4"	480	400	152	40	3,9

Type "B"

Head mounting silencer with Gas threaded sleeve at one end and opening in atmosphere through protective net at opposite end.

