

Silencer Data

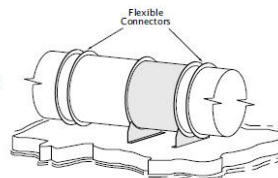
Product Code	dBA Attenuation		ΔP (Pa) 1DEP	dBA Attenuation		ΔP (Pa) 2DEP
	1DENP	1DEP		2DENP	2DEP	
SLC315/4-2	-8	-11	11	-13	-15	18
SLC315/2-1	-9	-12	41	-14	-15	66
SLC355/4-2	-9	-12	17	-14	-16	27
SLC355/2-1	-9	-11	52	-14	-15	82
SLC400/4-2	-9	-12	24	-14	-16	38
SLC400/2-1	-9	-13	47	-15	-17	76
SLC450/4-2A	-9	-12	20	-15	-15	32
SLC450/4-2B	-9	-12	30	-14	-15	47
SLC450/2-1	-10	-16	60	-16	-22	95
SLC500/4-2A	-9	-15	15	-16	-22	25
SLC500/4-2B	-9	-14	30	-14	-15	48
SLC560/4-2A	-9	-15	24	-16	-21	39
SLC560/4-2B	-9	-13	32	-15	-15	51
SLC630/6-1A	-11	-15	12	-16	-23	19
SLC630/6-1B	-11	-14	20	-15	-21	33
SLC630/4-2	-10	-14	25	-15	-25	40

For explanation of silencer data see p20.

Isolating Vibrating Fans

DO NOT!

Do not bolt fan directly to the building structure as noise and vibration can be transmitted directly to the building fabric.



DO!

Isolate fan and duct from the building structure with fan on neoprene or vibration isolators and suitable flexible connectors.

