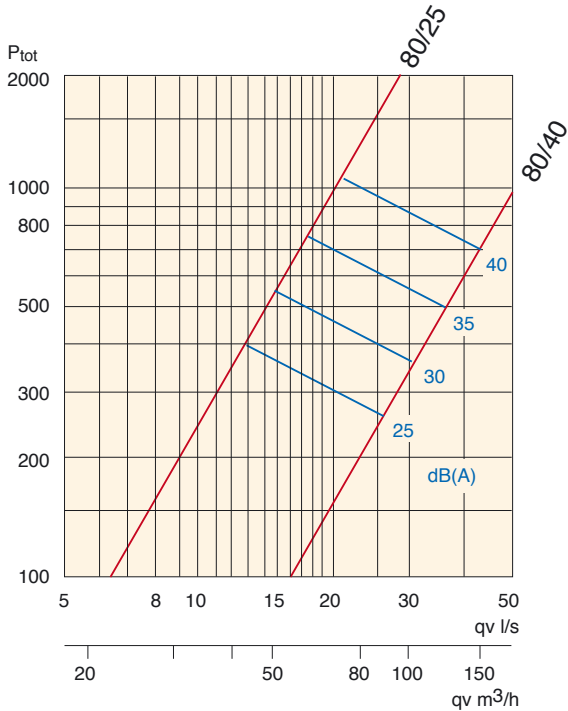




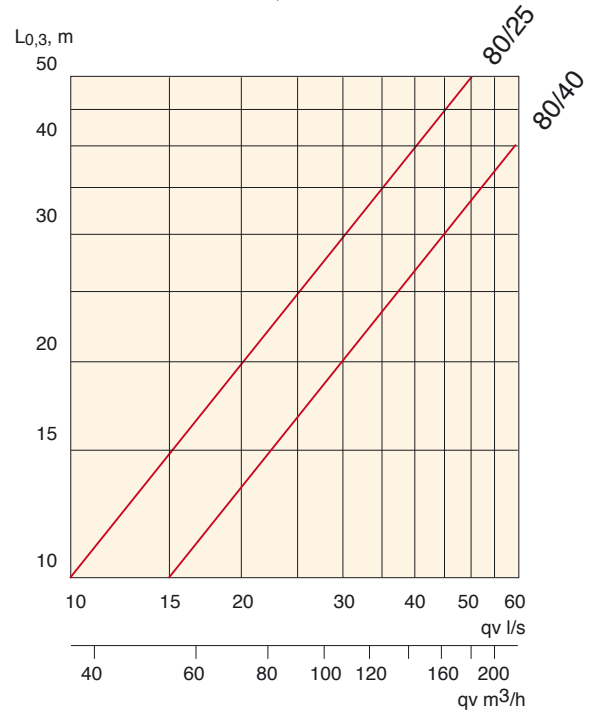
## Performance

The graphs are not to be used for commissioning.

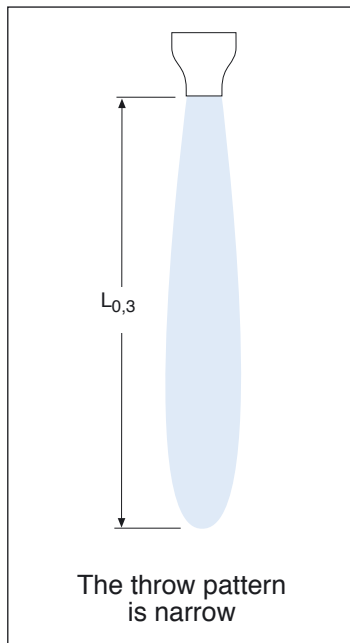
### Airflow - pressure drop - sound level



### Airflow - throw $L_{0,3}$ , m

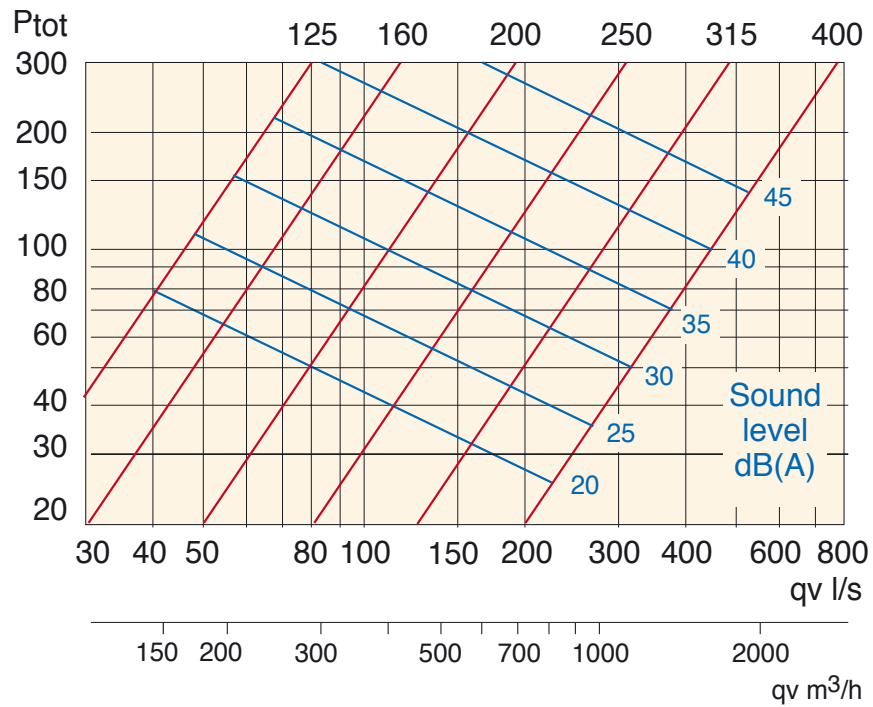


## Throw pattern

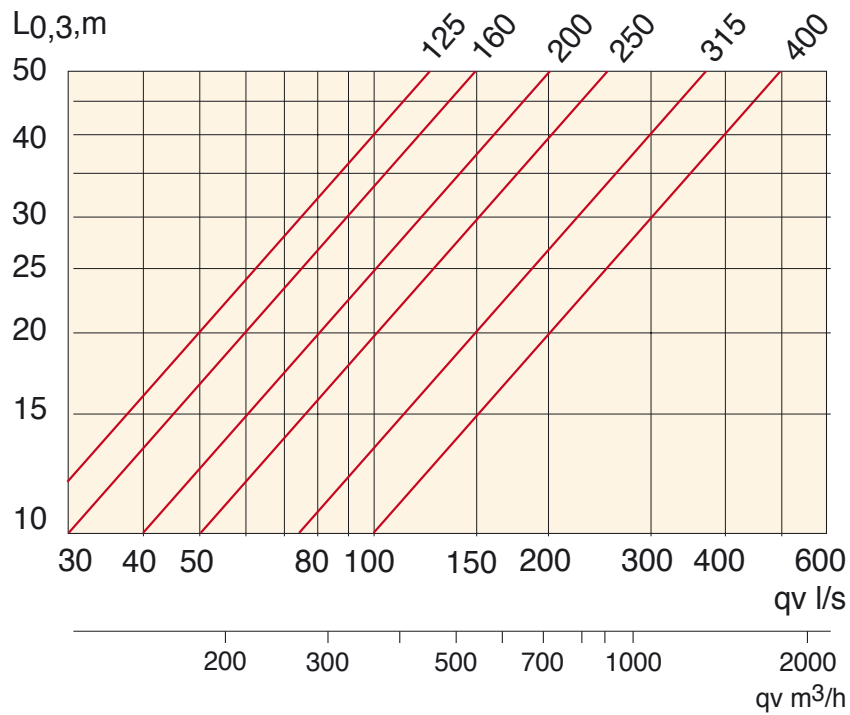


When used as high pressure jet, the supply air inducts a large amount of surrounding room air.

## Airflow - pressure drop - sound level



## Airflow - throw L<sub>0,3</sub>, m



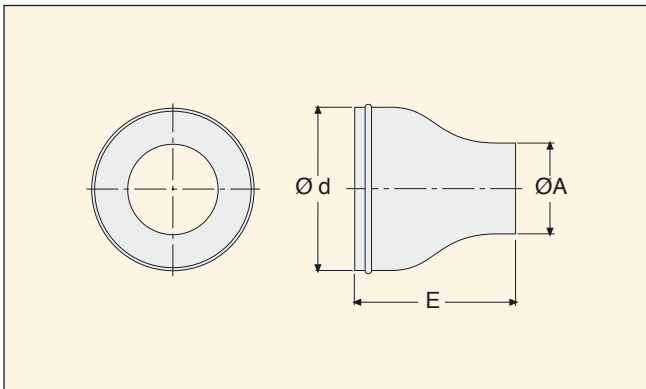
## Sound power level $L_w$ , dB

Size	Hz							
	63	125	250	500	1k	2k	4k	8k
80/25	-19	-14	-9	-5	-4	-3	-2	-3
80/40	-16	-9	-4	-4	-3	-3	-3	-2
125	-9	-5	-4	-4	-3	-1	-4	-13
160	0	1	0	-1	-2	-3	-5	-8

## Sound attenuation $\Delta L$ , dB

Size	Hz							
	63	125	250	500	1k	2k	4k	8k
80/25	29	21	21	18	15	12	5	3
80/40	28	22	17	13	9	7	2	2
125	24	19	14	11	8	4	3	3
160	19	16	12	10	7	4	4	4

## Dimensions



Size	$\varnothing d$	$\varnothing A$	E	Weight, kg
80/25	79	25	90	0,1
80/40	79	40	90	0,1
125	124	70	90	0,1
160	159	90	110	0,2
200	199	115	140	0,2
250	249	145	185	0,4
315	314	180	215	0,6
400	399	230	270	0,8

## Installation

