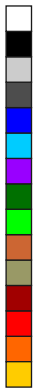
TUBABSORBER®



COLOURS

The Tubabsorber® is one of the most important absorbent elements of medium and low frequencies available.

This panel has been built to take the best advantage of areas with high incidence of acoustic pressure usually generated in the corners and edges of rooms.

This high level of energy is changed into brief movements of air which is retained inside the panel's box.

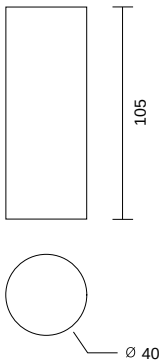
Due to the way it works, the Tubabsorber® can be mounted on the floor, on horizontal or vertical corners or on walls and ceilings, with the help of the accessories supplied for that purpose.

It is also easy to assemble and adjust in place in order to optimise results.

MODEL SIZES

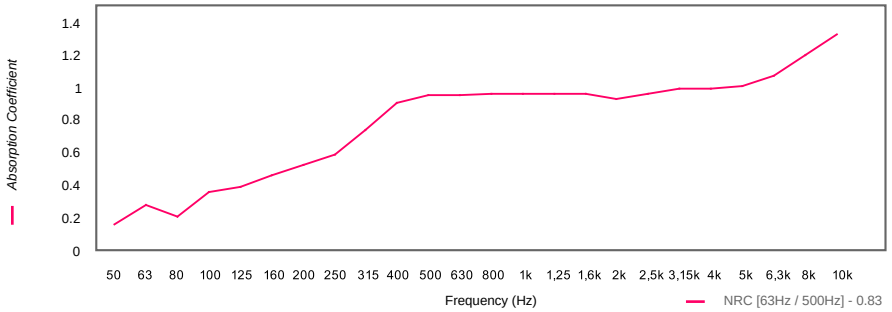
	H	Ø	Kg
TUB105	105 cm	40 cm	8.2

TECHNICAL DRAWING



TUB105

GRAPHIC



VALUES

Absorption Coefficient

50	63	80	100	125	160	200	250	315	400	500	630	800	1k	1.25k	1.6k	2k	2.5k	3.15k	4k	5k	6,3k	8k	10k
0,14	0,25	0,18	0,33	0,36	0,43	0,49	0,55	0,7	0,86	0,9	0,9	0,91	0,91	0,91	0,91	0,88	0,91	0,94	0,94	0,96	1,02	1,14	1,26

Values in accordance with the Standards: EN 20354, ASTM C423 and EN 11654. Non Standard values.