

TUBABSORBER SY®



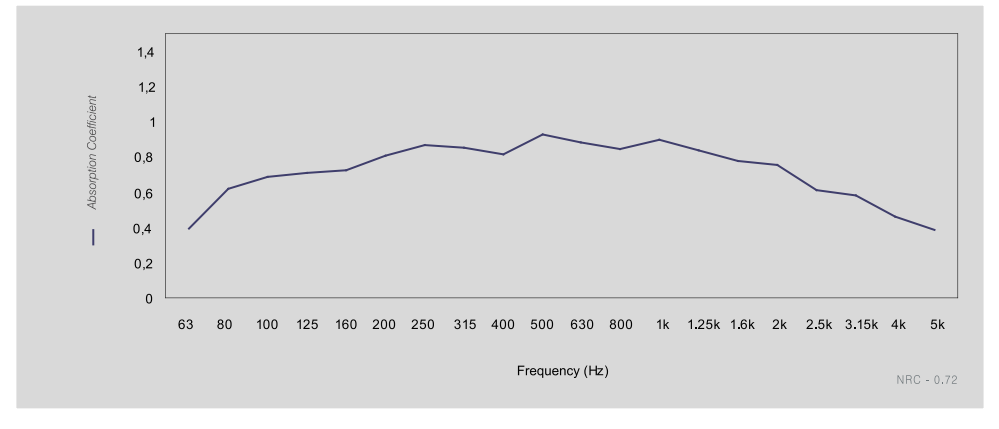
The Tubabsorber SY® is a smaller version of the similar product Tubabsorber®. The smaller resonant chamber means that this product is tuned to a higher frequency, 250 Hz.

This product can be applied in small or medium-sized rooms as an absorber of medium/low frequencies or as a complement in larger rooms.

The materials used in its manufacture are very light and highly efficient, thus making this model quite versatile to assemble and efficient to apply.

This product can also be applied to the vertical and horizontal edges between walls and ceilings, by using the accessories supplied for that purpose.

Graphic



Absorption Coefficient

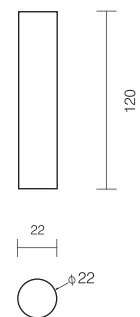
63	80	100	125	160	200	250	315	400	500	630	800	1k	1,25k	1,6k	2k	2,5k	3,15k	4k	5k
0,39	0,62	0,69	0,71	0,73	0,81	0,87	0,86	0,82	0,93	0,89	0,85	0,9	0,84	0,78	0,76	0,61	0,58	0,46	0,38

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

Models

	H	Ø	Kg
TUB120	120 cm	22cm	3.7

Technical Drawing



TUB120