

Tuyau flexible isolé

SONALUGR



Description

Tube ultraflexible à 5 couches, (3-aluminium, 2-copolymère et revêtement hygiénique), gainage à 3 couches (1-aluminium, 2-polyester) renforcé avec un fil en spirale.

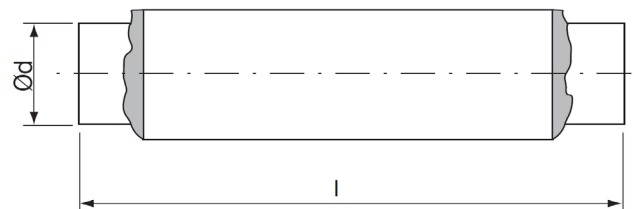
Spécialement adapté à l'évacuation d'air, au chauffage, au refroidissement et à l'air conditionné.

EN 13501, EN 13823, EN ISO 11925-2

Classification B-s1,d0

Dimensions

Ød	l en mm	Pression max. en Pa
82	10000	+3000
102	10000	+3000
127	10000	+3000
152	10000	+3000
163	10000	+3000
185	10000	+3000
203	10000	+3000
229	10000	+3000
254	10000	+3000
305	10000	+3000
320	10000	+3000
356	10000	+3000
406	10000	+3000
457	10000	+3000
508	10000	+3000



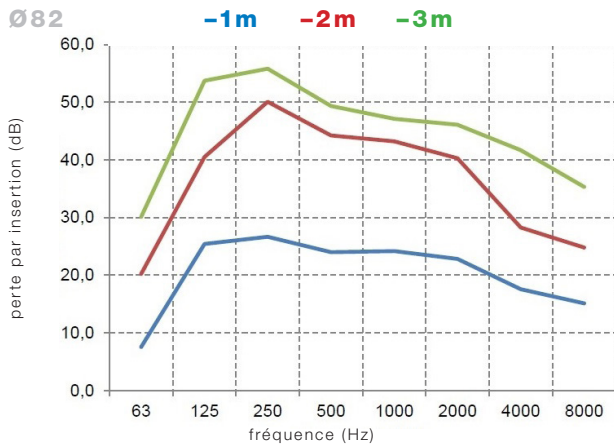
Material	Aluminium / Copolymère
Gainage	Aluminium / Copolymère
Isolation	25mm laine de verre - 16kg/m ³
Pression maximale	+3000 Pa
Gamme de température	-30 à +150 °C
Vitesse maximale de l'air	30 m/s
Longueur standard	10m
Emballage	Carton avec 1 pièce

Exemple de commande

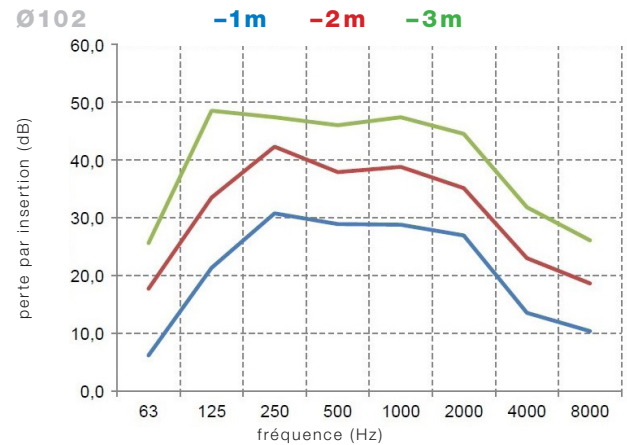
	SONALUGR	163	10000
Nom du produit			
Dimensions Ød			
Longueur			

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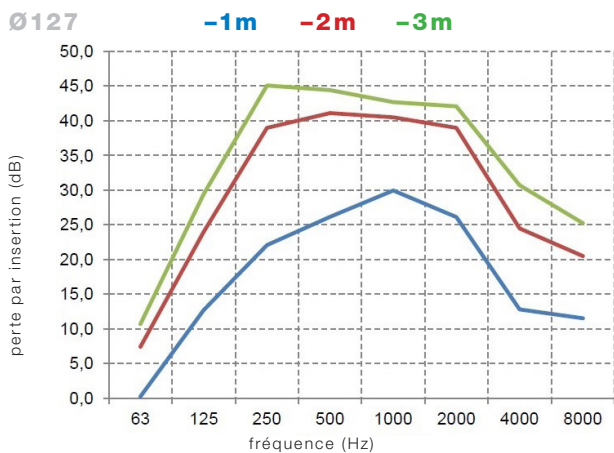
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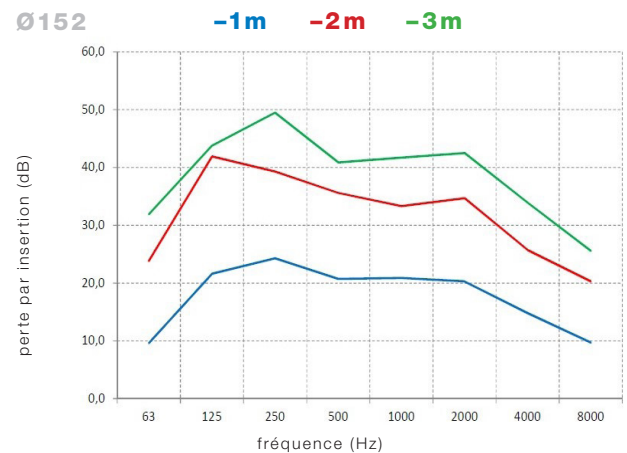
Hz	63	125	250	500	1000	2000	4000	8000
1m	7.6	25.4	26.7	24.0	24.2	22.8	17.6	15.1
2m	20.2	40.5	50.1	44.2	43.2	40.3	28.3	24.8
3m	30.1	53.7	55.8	49.3	47.1	46.1	41.7	35.3



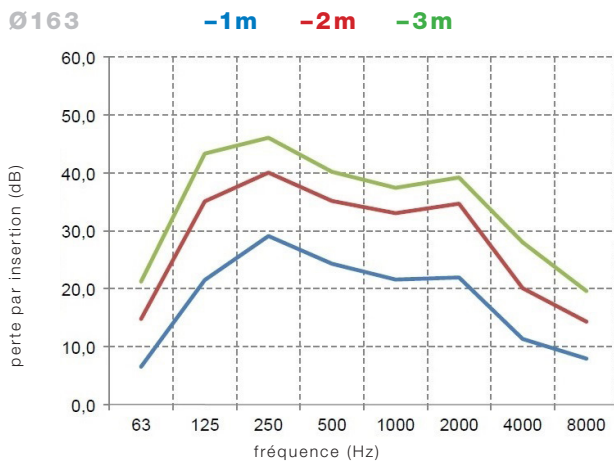
Hz	63	125	250	500	1000	2000	4000	8000
1m	6.2	21.3	30.7	28.9	28.8	26.9	13.5	10.4
2m	17.7	33.5	42.3	37.9	38.8	35.1	23.0	18.6
3m	25.6	48.5	47.4	46.0	47.4	44.5	31.8	26.1



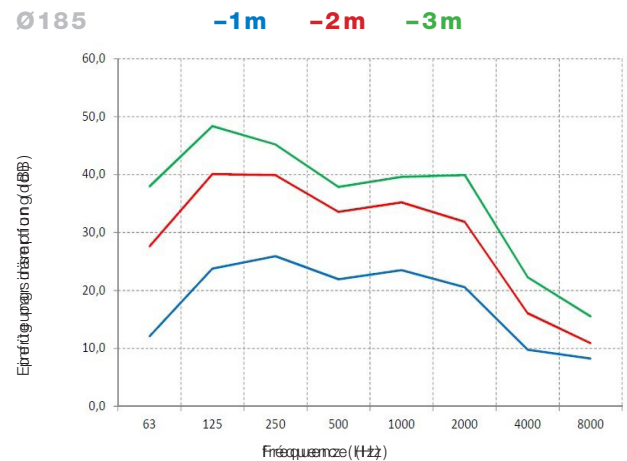
Hz	63	125	250	500	1000	2000	4000	8000
1m	0.3	12.7	22.1	26.2	30.0	26.1	12.8	11.5
2m	7.4	24.0	39.0	41.1	40.5	39.0	24.5	20.5
3m	10.7	29.4	45.1	44.4	42.7	42.1	30.7	25.2



Hz	63	125	250	500	1000	2000	4000	8000
1m	9.6	21.6	24.3	20.7	20.9	20.3	14.8	9.7
2m	23.8	41.9	39.3	35.6	33.3	34.7	25.7	20.3
3m	31.9	43.8	49.5	40.9	41.7	42.5	33.9	25.6



Hz	63	125	250	500	1000	2000	4000	8000
1m	6.6	21.5	29.1	24.3	21.6	21.9	11.3	7.9
2m	14.8	35.1	40.0	35.1	33.0	34.7	20.1	14.3
3m	21.2	43.3	46.1	40.2	37.4	39.2	28.0	19.6

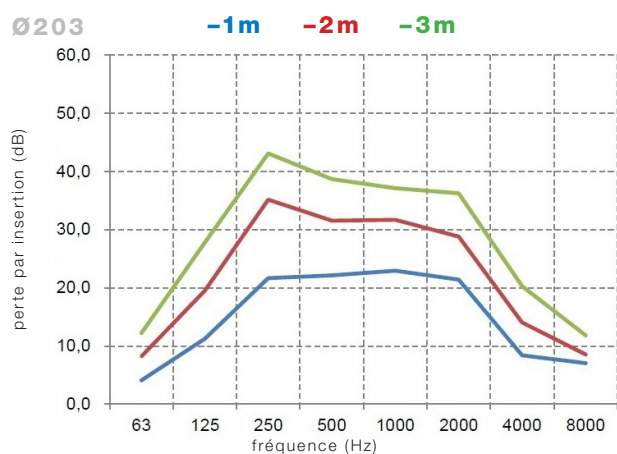


Hz	63	125	250	500	1000	2000	4000	8000
1m	12.1	23.8	25.9	21.9	23.5	20.6	9.8	8.2
2m	27.6	40.1	39.9	33.6	35.2	31.9	16.1	10.9
3m	38.0	48.4	45.2	37.9	39.6	39.9	22.3	15.5

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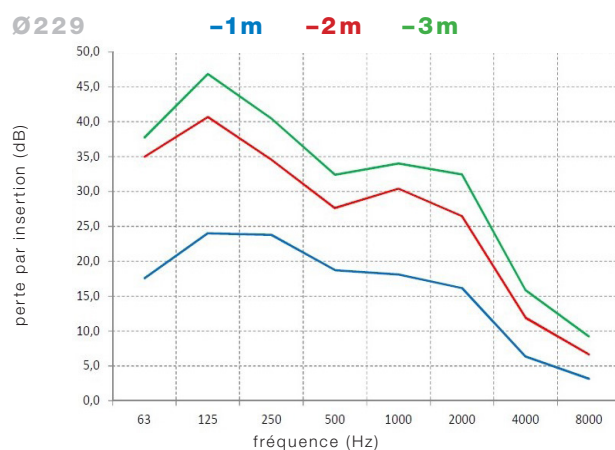
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Ø203



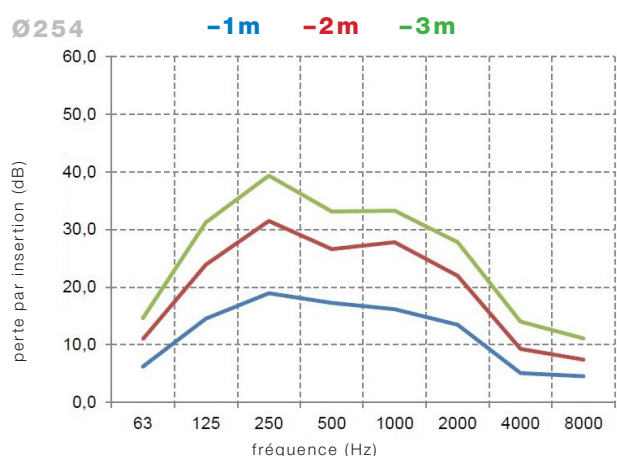
Hz	63	125	250	500	1000	2000	4000	8000
1m	4.1	11.2	21.7	22.1	22.9	21.4	8.4	7.0
2m	8.2	19.5	35.2	31.5	31.7	28.8	14.1	8.5
3m	12.2	27.8	43.1	38.7	37.1	36.2	20.3	11.8

Ø229



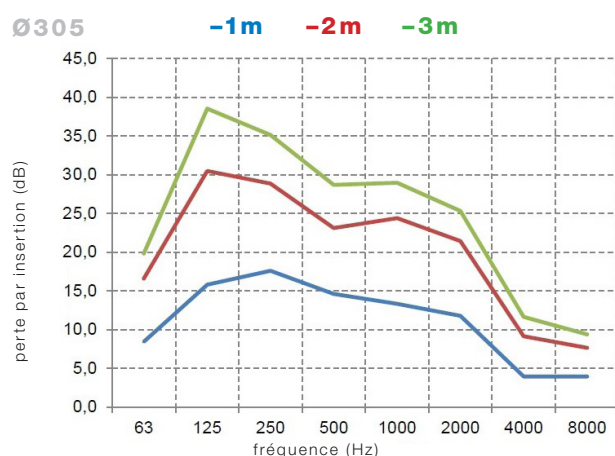
Hz	63	125	250	500	1000	2000	4000	8000
1m	17.6	24.0	23.8	18.7	18.1	16.2	6.3	3.2
2m	35.0	40.7	34.5	27.6	30.4	26.5	11.9	6.6
3m	37.7	46.9	40.5	32.4	34.0	32.4	15.8	9.2

Ø254



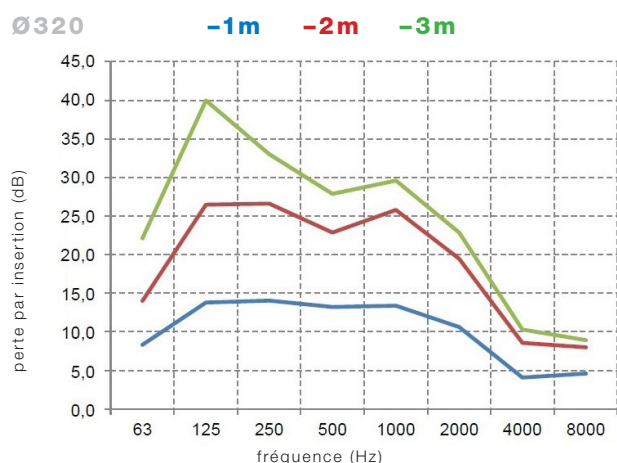
Hz	63	125	250	500	1000	2000	4000	8000
1m	6.2	14.5	18.9	17.3	16.2	13.5	5.1	4.5
2m	11.0	23.9	31.5	26.6	27.8	22.0	9.3	7.4
3m	14.6	31.2	39.3	33.1	33.3	27.8	14.0	11.1

Ø305



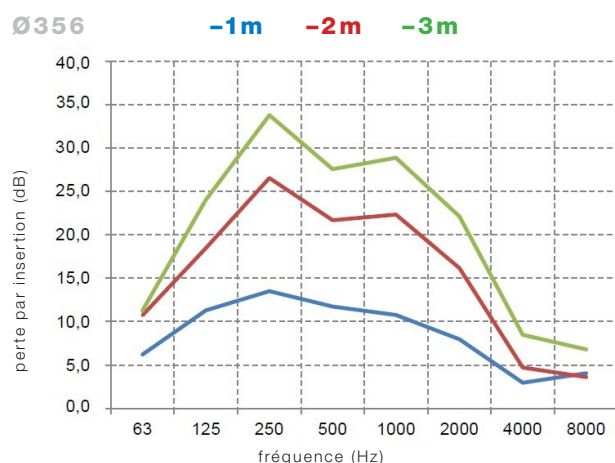
Hz	63	125	250	500	1000	2000	4000	8000
1m	8.4	15.8	17.6	14.6	13.3	11.8	3.9	3.9
2m	16.6	30.5	28.8	23.1	24.4	21.4	9.1	7.6
3m	19.8	38.5	35.1	28.7	28.9	25.3	11.6	9.4

Ø320



Hz	63	125	250	500	1000	2000	4000	8000
1m	8.3	13.8	14.0	13.2	13.4	10.6	4.1	4.6
2m	14.0	26.5	25.6	22.9	25.8	19.5	8.6	8.0
3m	22.1	40.0	33.0	27.9	29.6	22.9	10.3	8.9

Ø356



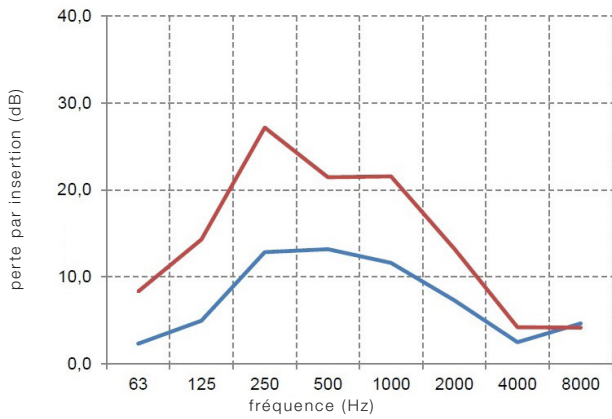
Hz	63	125	250	500	1000	2000	4000	8000
1m	6.2	11.3	13.5	11.7	10.8	8.0	2.9	4.0
2m	10.8	18.5	26.6	21.7	22.3	16.2	4.7	3.6
3m	11.3	24.0	33.8	27.6	28.9	22.1	8.5	6.8

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Ø406

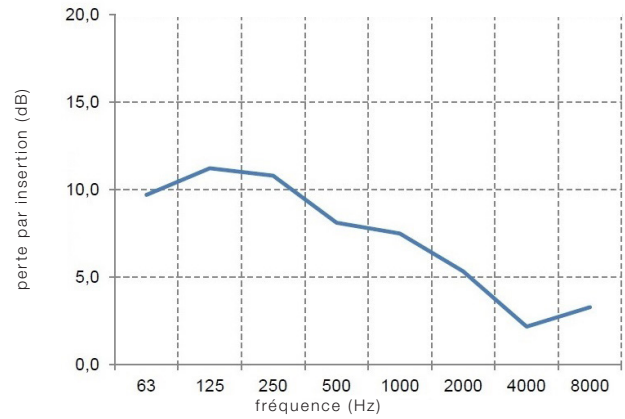
-1m -2m



Hz	63	125	250	500	1000	2000	4000	8000
1m	2.3	4.9	12.8	13.2	11.6	7.3	2.5	4.6
2m	8.3	14.3	27.2	21.4	21.5	13.2	4.2	4.1

Ø457

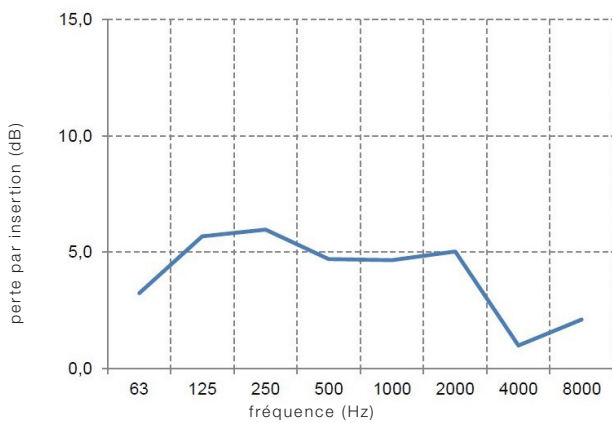
-1m



Hz	63	125	250	500	1000	2000	4000	8000
1m	9.7	11.2	10.8	8.1	7.5	5.3	2.2	3.3

Ø508

-1m



Hz	63	125	250	500	1000	2000	4000	8000
1m	3.2	5.7	6.0	4.7	4.7	5.0	1.0	2.1