

AGS FABRIC PANEL

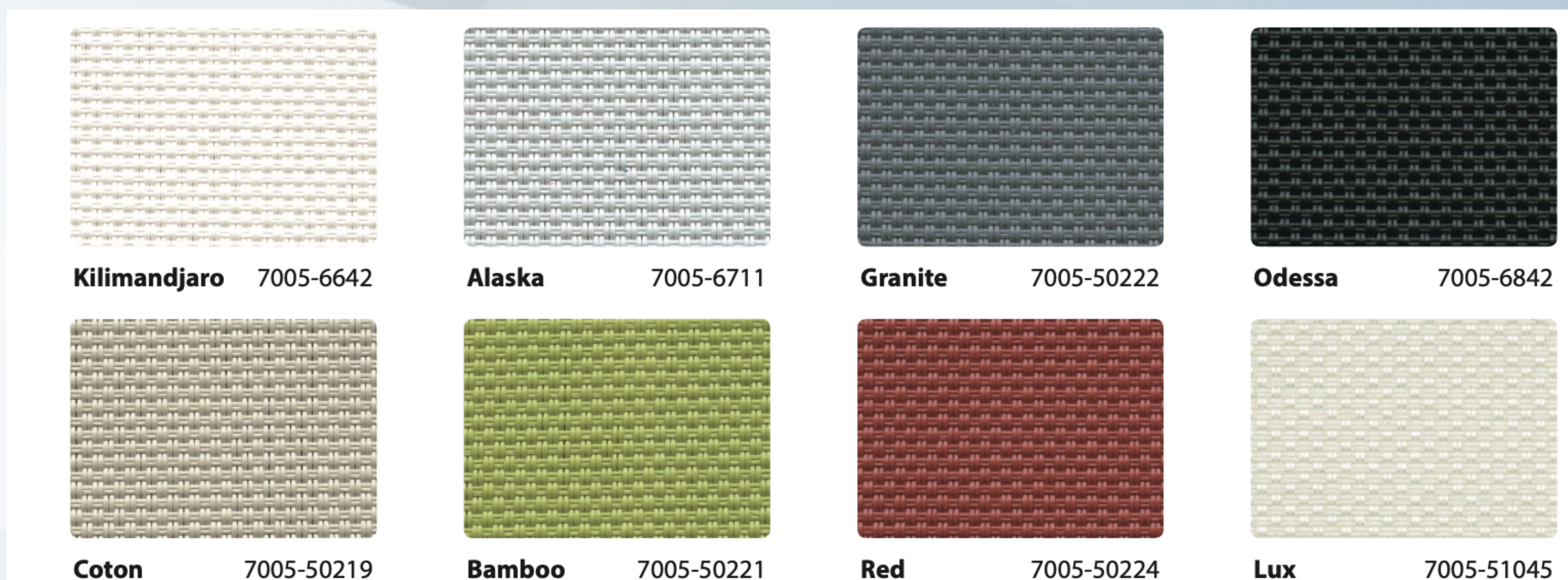


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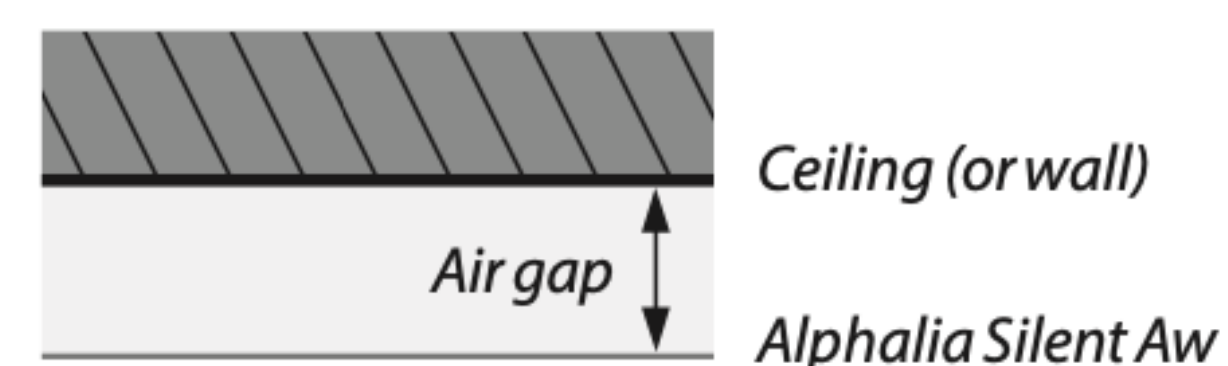
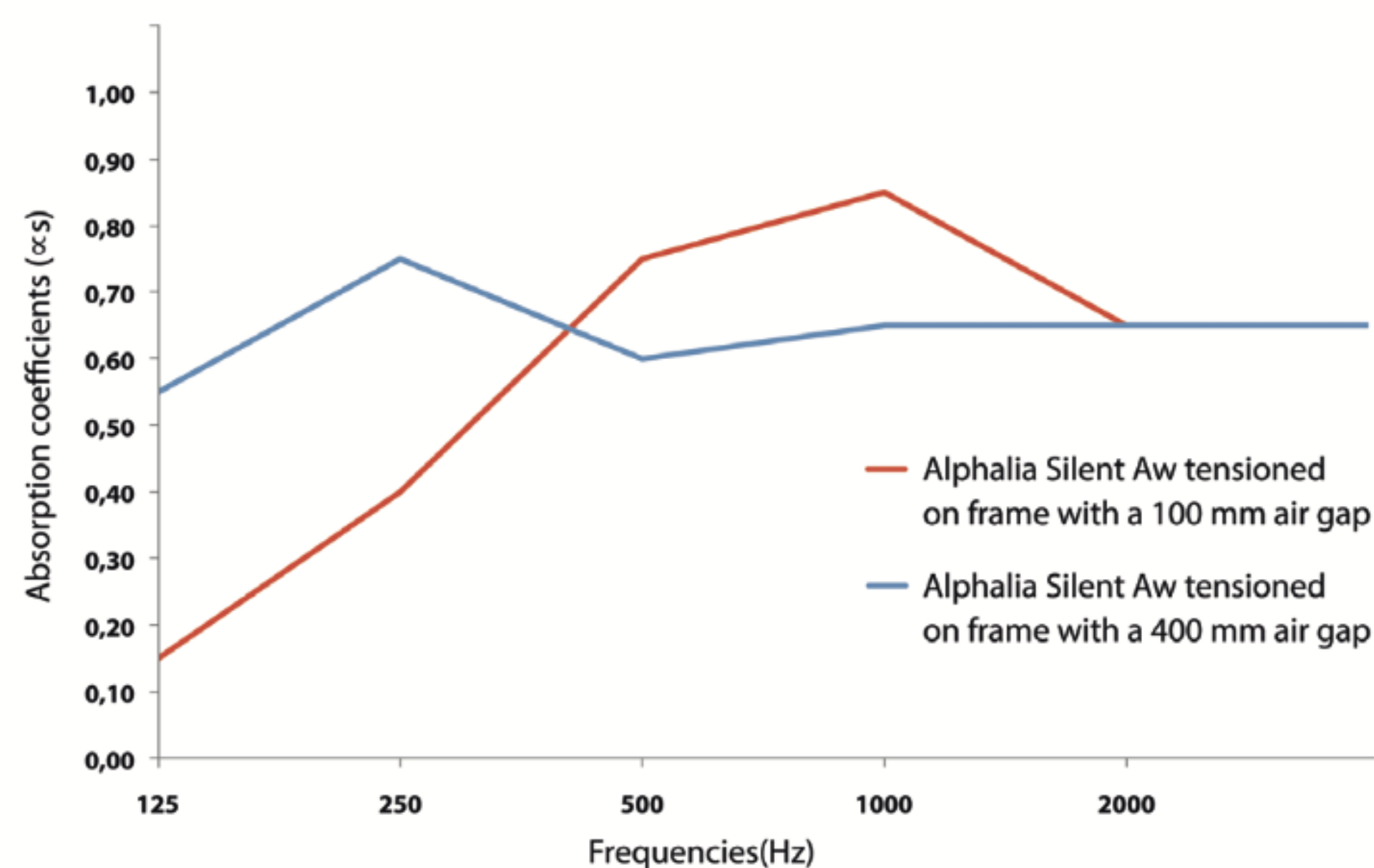
DESCRIPCIÓN

LA TELA AGS FABRIC ALL PROPORCIONA UNA TRANSPARENCIA ACÚSTICA IMPRESIONANTE. ESTO PERMITE UTILIZAR LA TELA AGS FABRIC PARA TAPIZAR CUALQUIER MATERIAL FONOABSORBENTE OTORGÁNDOLE UN PLUS DE CALIDAD INSUPERABLE.

TELA DE GRAN CALIDAD Y RESISTENCIA, DISPONIBLE EN UNA AMPLIA GAMA DE COLORES.



Alphaia Silent Aw with air gap and no additional absorbent



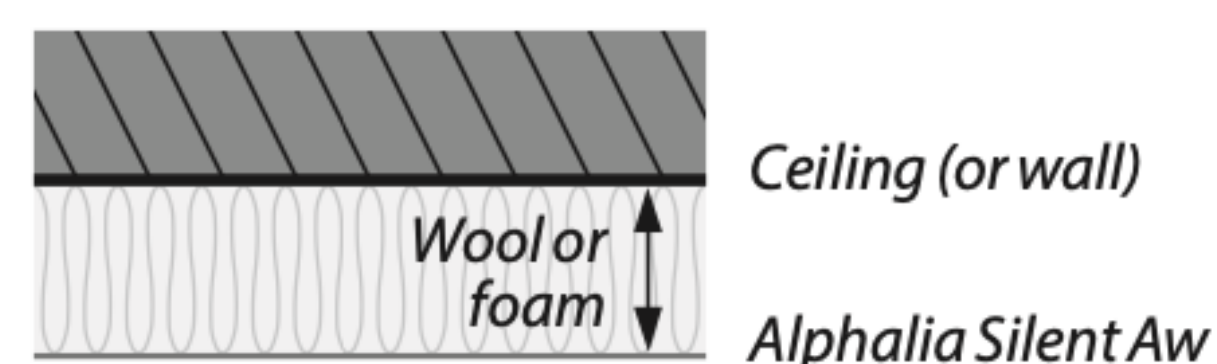
Absorption coefficient (ISO 354)

Freq. (Hz)	Alphaia Silent Aw + 100 mm air layer	Alphaia Silent Aw + 400 mm air layer
125	0.15	0.55
250	0.40	0.75
500	0.75	0.60
1000	0.85	0.65
2000	0.65	0.65
4000	0.65	0.65
aw*	0.65	0.65
NRC*	0.65	0.65

— Alphaia Silent Aw combined with an absorbent

Alphaia Silent Aw can be combined with a conventional absorbent to meet specific needs absorption requirements.

Alphaia Silent Aw therefore enhances the absorbent's performance and reduces the thickness of the complex.



Freq. (Hz)	Alphaia Silent Aw against 45 mm Rockwool (density 28 to 36 kg/m³)	Alphaia Silent Aw against 100 mm Rockwool (density 28 to 36 kg/m³)
125	0.30	0.80
250	0.80	1.00
500	1.00	1.00
1000	1.00	1.00
2000	0.95	0.95
4000	0.90	0.90
aw*	1.00	1.00
NRC*	0.95	1.00