

Technical Data Sheet

Product: Textile covered acoustic panels

Category: Sound absorption for walls and ceiling

Product Description

Textile covered acoustic panels are used for sound absorption on walls and ceiling in public and industrial buildings. The panel has fire retardant characteristics. The covering is acoustic fabric. Panels are offered in two standard dimensions 500/500 mm and 500/1000 mm and standard thicknesses of — 30/40/50/100mm.

Sound absorption coefficients are according to the standard EN ISO 345.



✓ **SUITABLE**
FOR INDOOR CONDITIONS

✓ **CLASSIC**
DESIGN AND ELEMENTS

✓ **EXCELLENT**
ACOUSTIC PERFORMANCE

Physical characteristics	Unit	Value				Thickness
Thickness	mm	30	40	50	100	±2
Length	mm	500/1000	500/1000	500/1000	500/1000	±2
Width	mm	500	500	500	500	±2
Weight	kg	0,35/0,75	0,40/0,80	0,50/1,00	1,00/2,00	±2

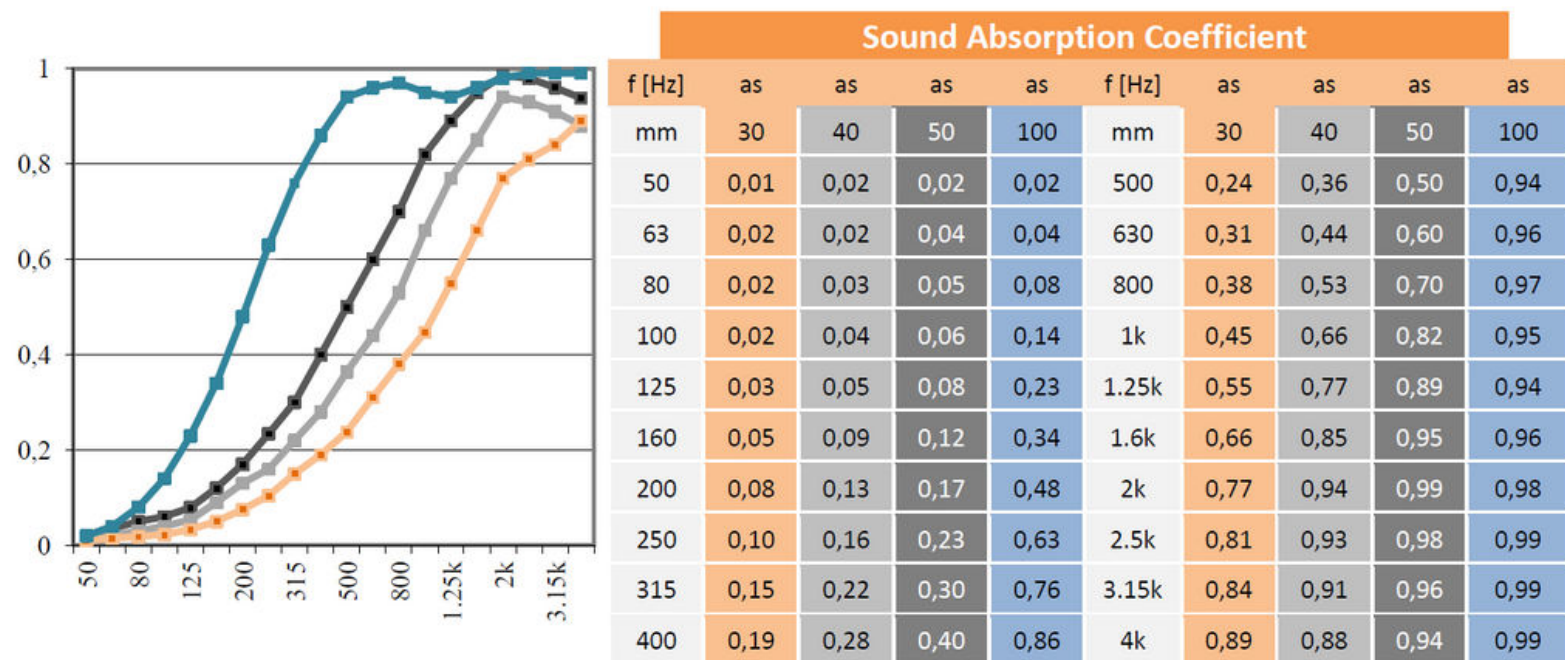
Raw Materials	PE or Melamine semi-elastic and acoustic fabric
Installation	Directly glued
Colour	Available in 22 colours

+31 85 070 4713



info@acoustichome.com





Technical characteristics	Standard	Unit	Value
Airflow resistivity	-	Ray l/m	10500
Class reaction to fire	DIN 142	-	B1 s1 d0

Available colours for the Textile



+31 85 070 4713



info@acoustichome.com

