



1. PERFORMANCE ATTRIBUTES



Comfortable, silent, pleasant to the touch and environmentally friendly product;
 Natural sound and thermal insulator;
 Water and hard-wearing resistant;
 Resistant to the growth of bacteria and fungus;
 Adhesives and finishes used in manufacturing coatings cork wall are formaldehyde-free and without other hazardous compounds;
 FSC® product available by request

2. TECHNICAL SPECIFICATIONS

	Standard	Unit	Cork covering with water based homopolymer finishing
General Properties			
Dimensions	EN 427	mm	600 x 300 ± 0,50% 600 x 450 ± 0,50%
		inches	23-5/8x17-23/32 ± 0,50% 23-5/8x11-13/16 ± 0,50%
Thickness	ISO 7322	mm	3 ± 0,15
Squareness	EN 427	mm	< 0,30
Straightness	EN 427	mm	< 0,50
Apparent Density	EN 672	Kg/m ³	≥ 300
Dimensional Stability	EN ISO 23999	%	≤ 0,40
Tensile Strength	ISO 7322	kPa	≥ 300
Water Content	EN 12105	%	≤ 5
Curling	EN ISO 23999	mm	≤ 6
Mass per unit area	EN 430	g/m ²	≥ 880
Safety Properties			
Fire Resistance	EN 13501-1	Class	E
Formaldehyde Emission	EN 12149, method C	mg/kg	≤10
Vinyl Chloride Monomer (VCM)	EN 12149, method B	mg/kg	≤0,01
Migration of Heavy metals	EN 12149, método A	mg/kg	≤ maximum allowed values
Additional Properties			
Thermal Conductivity	EN 12667	w/m.k	0,040
Thermal Resistance	EN 12667	m ² .k/w	≤0,100
Sound Absorption	ISO 354	αw	0,05





3. APPLICATION

Cork Covering for wall applications
Optional: Self-adhesive detachable system for wall applications.

4. PACKING

Cork wall tiles of 600 x 300 of 3 mm thickness
Board boxes with 88 tiles per box

Cork wall tiles of 600 x 450 of 3 mm thickness
Board boxes with 88 tiles per box



The mark of
responsible forestry



SEDACOR – Sociedade Exportadora de Artigos de Cortiça, Lda.

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