



Toepassingen

Wandbekleding**Interieurbekleding****Akoestiekverbetering****Plafondbekleding****Beprentbaar**

Kurk is een natuurlijk materiaal dat wordt gewonnen uit de schors van de kurkeik. Het is licht, veerkrachtig en beschikt over uitstekende isolerende eigenschappen. Hierdoor is kurk zeer geschikt voor toepassingen zoals wand- en plafondbekleding.

**Natuurproduct****Biologisch afbreekbaar****Beprentbaar****Verbeterd de akoestiek****Div. kleuren en opties****Onderhoudsvriendelijk**

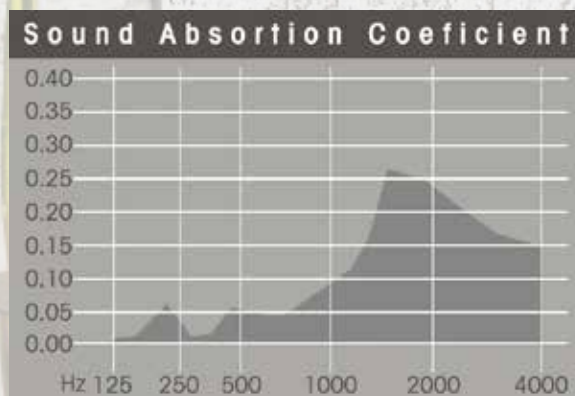
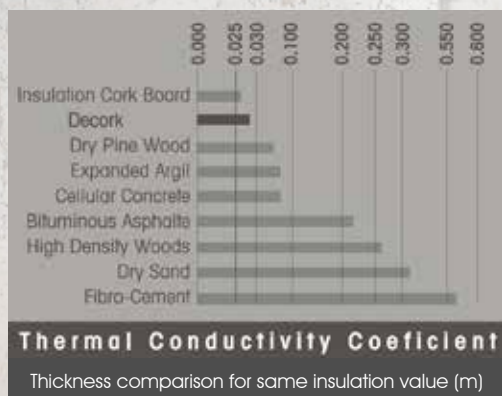
Cork, which is the bark of the Cork Oak Tree, is a sustainable material. It is removed from the tree every 9 years and re-grows naturally. It is an environmentally friendly material and WE DO NOT HAVE TO CUT DOWN OUR TREES TO PRODUCE IT.

Corksribas Decorative Cork Wall & Ceiling Tiles a covering for Walls and Ceilings in either natural or agglomerated cork, are manufactured with a composite cork backing layer (produced from selected pure granules bound together by an appropriate resin*) and a decorative top veneer. The surface is usually coated with a slight varnish or wax coat, to give the finished product a better resistance to the sunlight and for an easier maintenance. All Corksribas Cork Wall & Ceiling Tiles are manufactured to confirm/comply with the Technical characteristics specified in ISO Standard 8724 and EN 12781.

(*)The type of Resin used is a water based, eco-friendly acrylic binder, containing no ingredients such as phenol, formaldehyde or isocyanate, therefore very low VOC emissions and excellent ecologic performance.

FIRE RESISTANCE	
Class B2	DIN 4102
Class B1*	DIN 4102

Corksribas Decork panels are only slightly inflammable and are rated as B2 however a better rate B1* can be achieved after surface treatment with fireproofing products. During combustion it does not release either chlorine or cyanide.



Environmental Health and Safety

If properly used, this product is not known to be environmentally harmful. → Based on available toxicity tests, this product is not a human hazard. Besides, as certified by the binder manufacturer, the type of glues and chemicals used in the manufacturing of our products, are specially designed for the production of cork agglomerated being food grade products. All products accomplish to F.D.A. rules, chapter 21, parts 170 to 199 and are in accordance with EN 71 directive.

100% cork



FAST AND EASY INSTALLATION
SCHNELLE & EINFACHE VERLEGUNG
POSE FACILE ET RAPIDE
INSTALACION RÁPIDA Y FÁCIL



SILENCE
RUHE
SILENCE
SILENCIOSO



WARMTH
WARM
CHALEUR
CÁLIDO



HEALTHY
GESUND
SANTÉ
SALUDABLE



ENVIRONMENTAL FRIENDLY
UMWELTFREUNDLICH
PRÉSERVER L'ENVIRONNEMENT
AMIGO DEL MEDIO AMBIENTE



DURABILITY
LANGELEBIGKEIT
RÉSISTENTE
DURADERO



COMFORTABLE
KOMFORTABEL
CONFORTE
CONFORTABLE



EASY MAINTENANCE
ENIFACHE REINIGUNG & PLEGE
ENTRETIEN FACILE
FÁCIL MANTENIMIENTO

Divina Cork Wall 0,5 MM

Technical datasheet



Performance attributes

- Natural and renewable product, anti-static and anti-allergic
- 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
- Rolls are finished with a waterbased finishing for increase water and stains resistance

Technical specifications

	Standard	Unit	Cork covering with water based finishing
General Properties			
Dimensions	EN 426	mm	width - 700 mm $\pm$ 0,50%
Thickness	ISO 7322	mm	0,45 to 0,80 $\pm$ 0,20
Squareness	EN 427	mm	<0,30
Straightness	EN 427	mm	<0,50
Apparent Density	EN 672	Kg/m ³	370-420
Dimensional Stability	EN ISO 23999	%	$\leq$ 0,20
Tensile Strength	ISO 7322	kPa	$\geq$ 300
Water content	EN 12105	%	$\leq$ 7
Curling	EN ISO 23999	mm	$\leq$ 6
Mass per unit area	EN 430	g/m ²	240-290
Safety Properties (EN 15102)			
Fire Resistance	EN 13501-1	Class	Bs,d ₀
Formaldehyde Emission	EN 12149, method C	mg/kg	$\leq$ 10
Vinyl Chloride Monomer (VCM)	EN 12149, method B	mg/kg	$\leq$ 0,01
Migration of Heavy metals	EN 12149, method A	mg/kg	$\leq$ maximum allowed values

Adhesive film

General Description

Transfer adhesive based on modified environmentally-friendly acrylic glue, without solvents and formaldehyde-free. This product offers excellent bond, high tack on low wetability plastics, (PP, PE) also on metal substrates that have not been degreased, as well as on such materials as cellular rubbers, polyolefin foams (PE, PP). European directives: 2000/53/CE, 2002/95/CE, REACH

Properties

Type	Method	Unit	Values
Thickness (self-adhesive and silicon paper)	-	mm	0.10
Cohesion (Steel) 22°C	AFERA 5012/FTM8/NF EN 1943/PSTC 107 1 lkg sure 25x25mm	h	30
Cohesion (Steel) 50°C		min	20
COV	-	ppm	229
Operating temperature	-	°C	-40/+120

Applications

Cork rolls for wall and ceilings applications FTWR Divina Série



Certificado Certificate



The mark of
responsible forestry
FSC® A000537

NÚMERO APCER-COC-150762 | APCER-CW-150762

Number

NÚMERO LICENÇA FSC® C156004

FSC® License Number

Sedacor - Sociedade Exportadora de Artigos de Cortiça, Lda.

Rua Nova do Lameiro, 184
4535-489 S. PAIO DE OLEIROS
PORTUGAL

implementou um sistema de cadeia de custódia FSC® que cumpre os requisitos do Forest Stewardship Council®, definidos nas normas

has implemented a chain of custody system that meets the requirements of Forest Stewardship Council standards

FSC STD 40-004 V3-1+FSC STD 40-003 V2-1+FSC STD 40-005 V3-1+FSC STD 40-007 V2-0

para o âmbito na produção e comercialização de produtos de cortiça, tais como rolhas, cápsulas, produtos de isolamento/ revestimento e materiais de cortiça para fins decorativos.

for the scope of production and marketing of cork products, such as cork stoppers, capsules, insulation/ covering products and cork materials for decorative purposes.

Este certificado é complementado por um anexo com 1 página. A lista de grupos de produtos incluídos no âmbito do certificado pode ser obtida, sob pedido, junto da APCER ou consultada em www.fsc-info.org. Este certificado não constitui uma evidência que um determinado produto, fornecido pelo detentor deste certificado, seja um produto certificado FSC (ou de madeira controlada FSC). Os produtos oferecidos, expedidos ou vendidos pelo detentor do certificado apenas podem ser considerados como abrangidos pela certificação FSC quando a alegação FSC requerida é expressamente colocada nas faturas e guias de remessa. A APCER mantém a propriedade deste certificado e das suas cópias que devem ser devolvidos sob pedido da APCER.

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Date of first issue

Versão 5

Version

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Date of issue

Válido até 2030-03-23

Valid until

José Leitão
CEO