





DECOLIFE WATERCORK PLUS THE WATERPROOF AND SILENT DESIGN FLOORING

SUSTAINABLE BY NATURE

Natural Product Cork

Cork, the regrowing bark of the cork oak, is a completely sustainable raw material. The life cycle of this high-value raw material begins with the first harvest of the cork oak when it reaches 25 years of age. The following extractions will be made in intervals of 9 years by hand. The tree will neither be cut nor damaged. This way, the cork oak becomes up to 200 years old and delivers a product whose



Regenerates itself after each extraction



Helps reduce global warming potential

dust repellent.

material until today:



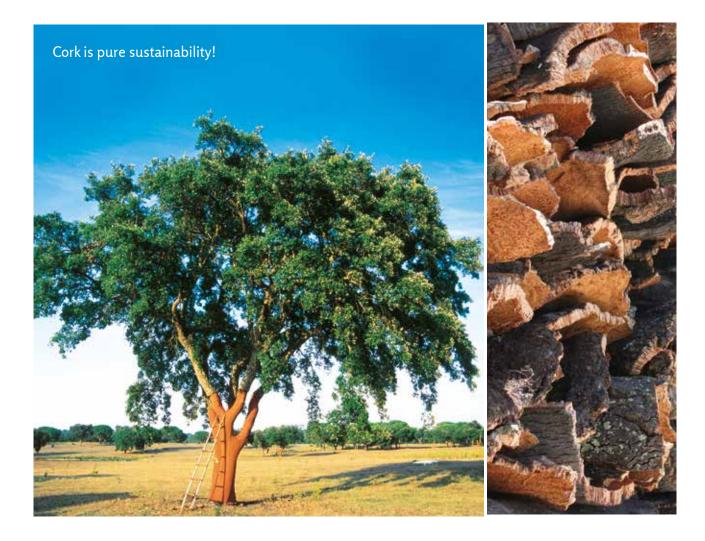
characteristics cannot be produced artificially in a

Cork is thermal and sound insulating, very soft,

elastic, very compressible, dimensionally stable

and robust, water- and gasproof, fire-resistant, resistant to chemicals and oils, emission-free and

One of the 36 biodiversity hotspots





Cover: Kenai Oak

INDIVIDUAL, ECOLOGICAL, CONTEMPORARY

DECOLIFE stands for high qualitiy floorings. They combine the excellent characteristics of cork and give your home a cosy and relaxing touch. The floorings are as individual as your life: discover

the different collections, visuals, installation solutions and additional accessories. The **CORKLIFE** and **DECOLIFE** collections are two of the most sustainable and contemporary flooring solutions!



ROBUST SOFTNESS IN THE ENDURANCE TEST

DECOLIFE WATERCORK PLUS MAKES YOUR HOME INTO A PERFECT LIVING SPACE



SILENCE AND RELAXATION

Cork consists of millions of cells which work as small sound insulators and reduce all noises. Due to this, impact and step sound within rooms are reduced enormously.



COMFORT AND ERGONOMICS

The unique cell structure of cork makes it possible that every step is cushioned softly - this relieves feet, back and joints.



HYGIENE AND HEALTH

DECOLIFE provides a healthy living environment. Special surfaces prevent that dirt, dust, germs or fungal spores infest the floors. This is not only important for people with allergies.



DECOLIFE uses the natural insulation of cork in order to make your home more cosy - thus you always want to walk barefoot. By the way - of course you can install DECOLIFE cork flooring on hot water underfloor heating systems.

DECOLIFE WATERCORK PLUS

THE WATERPROOF AND SILENT DESIGN FLOORING

WATERCORK PLUS is a waterproof design flooring for floating, glueless installation. Due to the newly developed installation system "PressFit", WATERCORK PLUS can be installed quickly and easily in all rooms, even in wet rooms such as bathrooms and kitchens. With a height of only 6 mm, WATERCORK PLUS can also be installed on existing hard floorings. The innovative development of the waterproof cork middle layer made of a cork granulate mixture is incredibly strong and provides all the advantages of a cork flooring. In addition, the recovery properties of the cork are not affected and the comfort of this flooring is unique for a design flooring.



WATERCORK PLUS – Product selector

The waterproof and silent design flooring for floating, glueless installation.

Size: 1225 x 195 x 6 mm



Kenai Oak Art.-No. 80002788



Rye Pine Art.-No. 80002789



Primal Oak Art.-No. 80002790



Sawn Chalked Oak Art.-No. 80002792



Silver Snow Oak Art.-No. 80002791



Brushed Rustic Pine Art.-No. 80002793

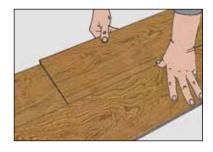
WATERCORK PLUS - easy and fast installation

2G/PressFit: The combination of the 2G and the PressFit installation system creates an incredibly strong connection and ensuvus maximum performance.

Step 1: Laying the planks side by side



Step 2: Attach to the previous plank in a 30° angle and snap into place.



Step 3: Pressing down the groove with the help of a rubber hammer or a push roller.



with stronger connection system!

For highest demands Tor 1001 waterproof

Visit our floor simulator on: www.corklife.com



Upload your own photo and immediatley see it with your choosen floor.

Rye Pine

For information about maintenance or installation please ask your local technical advisor or look at:

WWW.CORKLIFE.COM