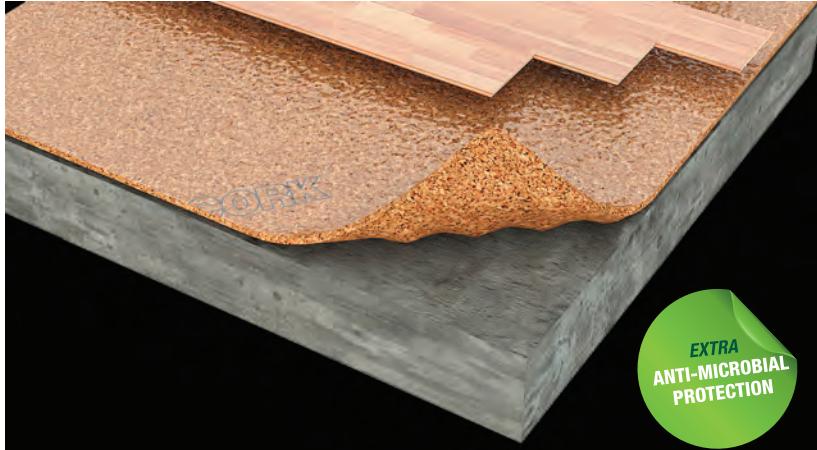


Quiet ComfortPLUS



NATURAL & SUSTAINABLE
HIGH PERFORMANCE
UNDERLAYMENT
PLUS VAPOR BARRIER
FOR FLOATING FLOORS

* The Wave Texture Allows for Increased Air Flow for the Subfloor, Resulting in Extra Protection Against Mold, Mildew & Microbial Growth on the Subfloor

Integrated Moisture Barrier for Easy Installation

The Natural Alternative to Synthetic Foams

Reduces Step Sound & Impact Noise

Increases Walking Comfort - Helps Insulate Cold Floors



PRODUCT DESCRIPTION

Wave Textured - High Performance Agglomerated Cork Underlayment Plus Vapor Retarding Barrier for Floating Flooring Applications



ENVIRONMENTAL PROPERTIES

Recycled Content (LEED - MR4)
85%+ Recycled Content by Weight (Post Industrial)
Rapidly Renewing Content (LEED -MR7)
Approx 85% by Volume Cork Granules



PHYSICAL AND MECHANICAL PROPERTIES

Density: 11.5 to 13 lbs. ft³
Tensile Strength: > 150 KPa
Compression (100PSI): <30%
Recovery: > 90%
Durability: Lifetime of the Building



ACOUSTICAL RESULTS

(ASTM E 90, E 492, E 413 & E 989)
IIC 69 (NGC - 7007087)
STC 67 (NGC - 5007039)
(6" Concrete Slab w/Ceiling)
(ASTM E 1007 & E989)
FIIC 65 (Octave Acoustique)
(8" Concrete Slab No Ceiling)



PACKAGING*

1m x 10m x 25mm
(39.4" x 32.75' x 0.093")
* Others sizes available upon request
24 Rolls per Pallet



OTHER FEATURES & BENEFITS

Helps Bridge Minor Subfloor Defects
Thermal Insulator - Floors Feel Warmer
Reduces In Room Step Sound
Rated for Multi-Family Applications
Resistant to Mold & Mildew



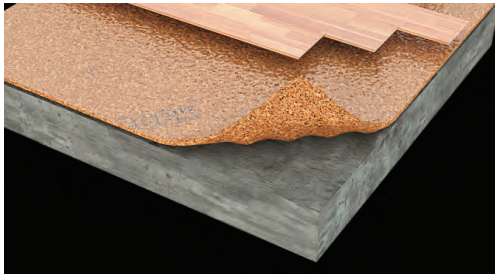
AMORIM

Amorim Cork Composites

AcustiCORK®

SOUND CONTROL UNDERLAYMENTS

Quiet ComfortPLUS



Recommended for Floating, Wood, Cork, Bamboo and Laminate Flooring Products

WAVE TEXTURED UNDERLAYMENT & VAPOR BARRIER FOR FLOATING FLOORS

General installation instructions

The following installation instructions are recommended by Amorim Cork Composites, but are not intended as a definitive project specification. They are presented in an attempt to be used with recommended installation procedures of the flooring manufacturers.

Room conditions

Temperature > 55°F / Relative Humidity < 70%.

Subfloor

All subfloor work should be structurally sound, clear and level. The moisture content of the subfloor should not be more than 10 lbs. per 1,000 sq. ft. as measured by Calcium Chloride testing.

Installations instructions for Quiet ComfortPLUS

Unpack the Quiet ComfortPLUS at least 24 hours before the installation and store it in the room where the installation will take place.

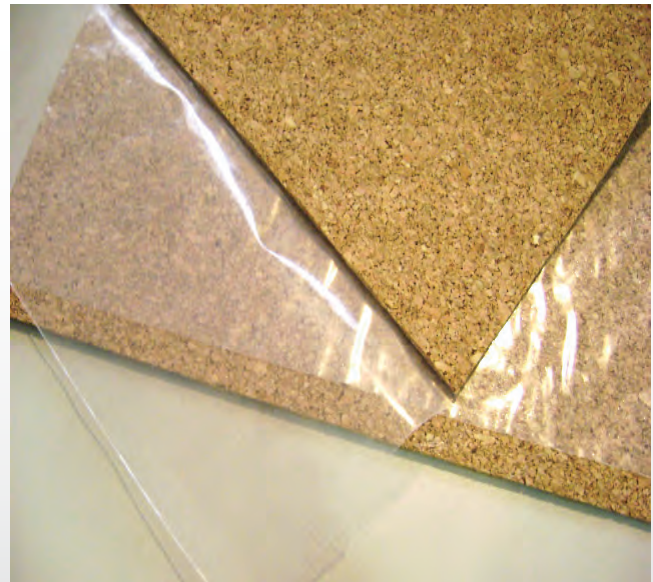
Cut the Quiet ComfortPLUS to desired length and install directly over the entire floor and wrapped 2" up the walls with crown of the rolled materials up (AcustiCORK label side down), removing all trapped air. Install by overlapping (minimum of 4") the polyethylene film and use an adequate tape to adhere, if necessary. After completion, the Quiet ComfortPLUS should cover the entire flooring area without gaps, with the joints butted tightly, the poly film overlapped and taped.

Finished flooring

Always follow manufacturers recommended installation instructions.

Important notes

Never mechanically fasten the Quiet ComfortPLUS to the sub floor, as this will severely diminish its acoustical performance.



For detailed installation instructions, please contact us.



AMORIM

Amorim Cork Composites

AcustiCORK PRODUCTS

Sound Control Underlayment & Crack Suppression Membrane

Amorim Cork Composites, Inc.

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