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Vicork is an eco-friendly insulator, made from a combination of recycled rubber tires and portuguese prime material cork, is a cost effective and versatile product. Designed for floor installations, the Vicork is placed between the concrete and the final floor finish. A quick solution for pro-audio, industrial, residential and commercial applications.

Product - The dimpled (wave textured) agglomerated cork underlay for healthy flooring

Moisture - Agglomerated cork

Features:

- Prevents Mould Growth
- High Durability and Long Term Resilience
- Environmental friendly (100% natural and sustainable)
- Increases Floor Thermal Insulation

General Installation Instructions - The following installation instructions are recommended by Vicoustic, 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.

Environmental Conditions - Temperature >10°C / Room moisture content <75%

Subfloor - All subfloor work should be structurally sound, clear and level. The moisture content of the subfloor should not be more than 2.5% (CM) by weight measured on concrete subfloors.

Insulation vapour barrier- A p.e. insulation vapour barrier covering the entire flooring area, minimum 50mm wide vertically around the perimeter of the entire floor MUST be installed prior to the ViCork C31.

Install by overlapping (minimum 100mm) the p.e. foil, and use an adequate tape to adhere/fix it, if necessary. After completion, p.e. foil should cover the entire concrete area without gaps. Never mechanically fasten the p.e. foil barrier with screws, nails or staples as this will severely diminish the performance of the insulation barrier.

Installation Instruction for ViCork C31 - Unpack the ViCork C31 at least 24h before the installation and store it in the room where the installation will take place. Cut the C31 to desired length and install directly over the entire floor pulled 30mm up the walls with crown of the rolled materials up (ViCork label side down), removing all trapped air. After completion, the C31 should cover the entire flooring area without gaps and with joints butted tight and preferably taped.

Final Flooring - Always follow manufacturers recommended installation instructions.

Important Notes - Never mechanically fasten the ViCork C31 to the flooring floor as this will severely diminish its acoustical value.

Technical File

EAN13: 5600301854231

HS-Code: 45041091

Dimensions: 10000 x 1000 x 3 mm

Performance

Thermal Conductivity: 0.38 W/mK

Shipping

Units Per Box: 1

Box Dimensions: 0.0 x 0.0 x 1000.0 mm

Box Weight: 4.0 kg

Technical File