



Natural Agglomerated Cork Board

Substrates Collection

Cork is a lightweight, wear-resistant, elastic, and impermeable material. It works exceptionally well for heat insulation, as well as sound absorption, due to its honeycomb-like cellular structure.

From remedying the problem of cold floors to being added as internal partition to walls in an office space to reduce noise transmissions across rooms or as a decorative feature in an interior, the material is suitable for an array of applications and uses.

Thickness
Dimensions

kindly enquire with us
kindly enquire with us

Characteristics



Sustainable

Harvested and made from the bark of cork oak, the tree itself is left intact.



Sound Absorption

High bendability makes the surfaces suitable for curved applications.



Energy Efficient

A natural thermal insulator, cork also helps stabilise the temperature in a room.

Technical Specifications

Properties	Standard	Unit	Value
Specific Weight	ISO 7322	Kg/m ³	250 - 320
Tensile Strength		kPa	≥ 400
Compressibility		%	20 - 40
Recovery		%	≥ 60
Boiling Water		-	No disaggregation