

MODULAR

CORK WALL TILES TECHNICAL SPECIFICATION

| GENERAL DEFINITION | AND PRODUCT COMPOSITION | | |
|--------------------|--|--|--|
| | Solid agglomerated cork tiles, to be used as interior wallcovering, in accordance with EN 12781. Tiles are shaped by CNC machining (3 different designs), cut in the dimensions of 580x580 mm and have a thickness of 7 mm. | | |
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| Description | | | |
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| Dimensions | 580 x 580 x 7 mm | | |
| | CORKGUARD® | | |
| | Aqueous dispersion based on SCOTCHGARD™ and a combination | | |
| Finish | of resins, designed to provide excellent water, oil and stain | | |
| | repellent properties on natural cork. With CleanSurface powered | | |
| | by Microban® antimicrobial technology. | | |
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| | D1 D2 D3 | | |
| Product structure | Finish: COPKGLIAPD® (cloar or coloured) | | |
| | Finish: CORKGUARD® (clear or coloured). Core: CNC machined agglomerated cork (natural or toasted). | | |
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| Installation | Glued, according to installation instructions. | | |



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| TECHNICAL DATA | | | |
|----------------------------|--------------|----------------------|--|
| Length and width | EN ISO 24342 | 580 x 580 mm ± 0.5 % | |
| Overall thickness | ISO 7322 | 7 mm ± 0.2 mm | |
| Squareness Straightness | EN ISO 24342 | < 0.4 mm < 0.3 mm | |
| Apparent density | ISO 7322 | 290 Kg/m3 | |
| Mass per unit area | EN ISO 23997 | 2000 g/m2 ± 10 % | |
| Tensile strength | ISO 7322 | > 1000 kPa | |



Dispersion aqueuse basée sur SCOTCHGARD™ et une combinaison de résines, conçue pour conférer au liège naturel d'excellentes propriétés hydrofuges et anti taches.



Technologie d'agglomération de liège sans formaldéhyde, sans PVC et sans phtalates.



Protection antibactérienne intégrée dans la finition de surface, grâce à la technologie exclusive Microban®.













