

TECHNICAL DATA SHEET

CW3102 Modo Natural

Vertical

USAGE: (SEE HAVWOODS QUICK REFERENCE GUIDE TO CHOOSING THE CORRECT FLOOR).



INSTALLATION METHODS

Fully Bonded	Yes* (recommended)
Nailed	No
Floated on underlay	No
Over Underfloor Heating	No

DESIGN CHARACTERISTICS

Solid agglomerated cork tiles to be used as wallcoverings within buildings, contributing significantly to the acoustic and thermal performance of buildings, improving environmental comfort and reducing energy costs. Tiles are shaped by CNC machining and finished with a waterbased protector for increased water and stain resistance.

PRODUCT DETAILS

Product Code	CW3102
Product Range	Vertical
Construction	Solid
Specie	Cork
Pattern	Tile
Process	Natural
Finish	Abrasion, Stain & Water Resistant
Profile	PAR
Edge Profile	Square Edge
Top Layer	Cork
Backing	N/A
Thickness	30mm
Width	300mm
Length	300mm
Pack Size	1.62m2
Grade	3-D
Maintenance	Comprehensive maintenance instructions and materials are available from Havwoods for all floors.

N.B. The product grading criteria is inspected at each mill visually and should be taken as an approximation only. Please ask for further details

TECHNICAL CRITERIA

Origin	Europe
Responsible Certification	Please ask a member of staff for details
Janka Hardness Rating	1,200 lbf (5,340N)
Formaldehyde Emission	BDL (EN12149)
Pentachlorophenol Emission	NPD
Slip testing	Not assessed
Reaction to Fire Certification	Class E (EN13501-1)
Thermal Resistance	0.61 (m2.K)/W (EN12667)

* Subject to compatible subfloor and correct installation (see Installation Guidelines) including sensors.

Temperature of top-face must never be allowed to exceed 27°C. UFH protocol to control temperature conditions is recommended.

INSTALLATION AND WARRANTY All Havwoods floor must be installed by a competent installer who will have the necessary skills and take individual site circumstances into account. Havwoods warranty will apply only to floors which have been installed by a competent flooring installer comparable to BS8201 in the UK or equivalent standards worldwide.

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