

12.0mm CDF Wood Flooring



Piccolo Collection

High

Performance Components



Features of CDF Flooring

Performance Highlights



Slip
Resistant



Water
Resistant



Scratch
Resistant



Fire
Resistant



Stain Proof



Dent Proof



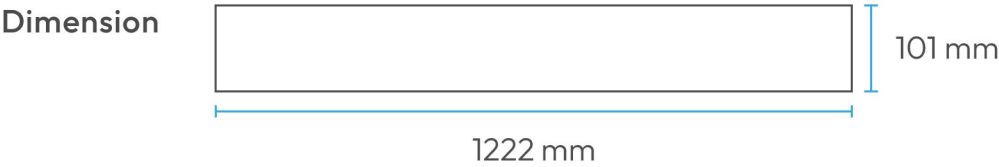
Easy To Clean



Geothermal

Product Overview & Details

Dimension 12.0 x 101 x 1222 mm	Specification AC4	Thickness 12 mm
Packing 23.91 sqft / 18 pcs / ctn 39.4 kg / ctn 36 ctns / pallets	Surface Smooth	



Mocha
CDF-7



Latte
CDF-8



Cappuccino
CDF-9



CDF-7



CDF-8



CDF-9

Technical Data. CDF 12.0

Dimension : 101 x 1222 mm

Thickness : 12 mm

Wear Layer : AC4

Packing : 18 pcs / 23.91 sqft

Description	Standard	Requirements	Result
Wear Resistance	EN 1 3329	AC3≥2000 revolutions; AC4≥4000 revolutions; AC5≥6000 revolutions	AC4
Thickness Swelling	EN 1 3329	≤18%	9.1%
Dimensional Variations after changes in relative humidity	EN 1 3329	≤0.9mm	δl≤0.38mm δw≤0.40mm
Impact Resistance	EN 1 3329		Small ball:≥12N Large ball:≥750mm
Density	EN 323		940kg/m³
Resistance to Staining	EN 438		5 (groups 1 +2) 4 (group 3)
Resistance to Cigarette Burns	EN 438		4
Effect of a Castor Chair	EN 425	25000 Cycles, No Damage	No Change In Appearance or Damage
Effect of Furniture Leg	EN 424	No Visible Damage	No Visible Damage
Fire Resistance	EN 1 4041		Bfl-s1
Dynamic Coefficient of Friction	EN 1 4041	Dynamic coefficient of friction of ≥0.30 when tested and shall be declared as technical class DS	DS
CE Certification	EN 1 4041	Refer to Standard Below	Pass
VOC	Floor Score		Pass

