

Fika 4V



170
Vitae Oak 943



320
Vitae Oak 382



350
Otium Oak 345



510
Otium Oak 462



520
Otium Oak 252



530
Otium Oak 862

Specifications and colourations are subject to manufacturing tolerances. As part of the Godfrey Hirst continuous improvement program, Godfrey Hirst reserves the right to change the specifications of or delete colours of this product without notice. While all care is taken, product images may vary in colour due to possible printing process variations. Images do not seek to duplicate the exact visual appearance, but serve merely as a guide or point of reference.

Fika 4V

The Fika laminate range offers a blend of water resistance and easy maintenance. It's antistatic, hygienic, and effortlessly clicks into place without requiring glue. Thanks to the embossed in register technology, it faithfully replicates authentic wood textures. Plus, Fika sources its wood responsibly from recovered or by-product sources.

Technical Data

Type:	Laminate Flooring	Country of Origin:	Belgium
Dimensions:	1261mm x 192mm	Finish:	Matte
Total Product Thickness:	8mm	Surface:	Embossed in Register
Units Per Box:	9 boards	Substrate Layer:	875kg/m ³ High Density Fibreboard
m² per box:	2.179	Backing Layer:	Balancing Layer
m² per pallet:	113.308	Profile:	4 Sided Bevel
Colours:	6	Installation Method:	Uniclic®

Performance

Thermal Resistance:	(EN 12996) 0,055m ² K/W	Light Fastness:	EN ISO 4892-2:2006 - Class 4
Classification:	(EN ISO 10874) Residential 23, Commercial 32	Light Reflectance Values:	943 - 22.4 382 - 15.07 345 - 30.34 462 - 19.60 252 - 31.62 862 - 15.98
Abrasion Rating:	(EN 13329) AC4	Flammability:	(EN ISO 9239) CRF 5.8kW/m ²
E3 Internal Moisture:	3.0 Watersplash - Alternative solution	Smoke Value:	(EN ISO 9239) 32% minutes
Suitable for Wet Areas:	All wet areas - subject to proper installation and maintenance	Slip Resistance:	(AS/NZ 4586-2013) P2, R9
Topical Moisture Resistance:	(ISO4760) No penetration through assembled joint	Castor Chair:	ISO 4918 (with underlay) 25000 cycles
Swelling after submersion in water:	(EN 24336) ≤12%	Residual Indentation:	(ISO 24343-1) 0.05mm
Impact Sound Reduction:	(ISO 712/2) ΔLw ≈ 20 dB (depending on underlay)		

Sustainability

Product Transparency:	PEFC Chain of Custody certified.
Accreditation:	Manufactured under a quality and environmental system certified and complying with ISO 9001 and ISO 14001 by an accredited certification body.
Indoor Air Quality:	Green Building Council Compliant for VOC emission rate limits



4 Sided Bevel



Embossed in Register



Easy To Clean



Uniclic®



Matte Finish



PEFC CoC Certified



European Made



ISO 9001 Quality Management System



ISO 14001 Environment Management System

Fika 4V



Mid Range



Water Resistant Surface[^]