

Woods

| | | Sheet size (mm) | | | | |
|-------|-----------------------|-------------------------|----------------|----------------|----------------|----------------|
| | | 3050x1300 | 2150x950 | 2350x950 | 2350x1300 | 3660x1525 |
| Code | Décor | Light Reflectance Value | Grade: HGP CGS | Grade: HGS CGS | Grade: HGP CGS | Grade: HGP CGS |
| F0190 | Finn Beech | 40.8 | MAT | MAT | MAT | |
| F0873 | Ebony Ribbonwood | 9.1 | MAT | MAT | MAT | |
| F1004 | Pale Ash | 62.1 | NAT | NAT | NAT | |
| F1062 | Smoked Oak | 31.7 | NAT | | | |
| F1079 | Natural Oak | 49.0 | NAT | NAT | NAT | |
| F1139 | Country Cherry | 21.0 | MAT | | | |
| F1293 | Redwood | 12.7 | MAT | MAT | MAT | |
| F1547 | Noir Cedar | 10.3 | MAT | MAT | MAT | MAT |
| F1548 | Mocha Cedar | 28.8 | MAT | MAT | MAT | MAT |
| F1549 | Tromso Maple | 54.9 | MAT | MAT | MAT | MAT |
| F1614 | Punga Punga Wood | 8.0 | MAT | MAT | MAT | |
| F2726 | Natural Beech | 55.5 | MAT | MAT | MAT | |
| F2884 | Vosges Pear | 25.2 | MAT | MAT | MAT | |
| F3699 | Rattan Cane | 23.7 | NAT | | | |
| F3855 | Clear Maple | 52.2 | MAT | MAT | MAT | |
| F5147 | Sombre Walnut | 14.1 | MAT | | | |
| F5150 | American Walnut | 14.6 | MAT | | | MAT |
| F5370 | Ivory Oak Cross | 43.8 | MAT | MAT | MAT | |
| F5372 | Vintage Wood | 25.2 | MAT | MAT | MAT | |
| F5373 | Nocturne Wood | 14.7 | MAT | MAT | MAT | |
| F5374 | Elegant Oak | 35.0 | MAT/ NAT | MAT/ NAT | MAT/ NAT | MAT |
| F5477 | Ebony Oak Cross | 11.4 | MAT | MAT | MAT | |
| F5483 | Mocca Firwood | 32.0 | LNW | LNW | LNW | |
| F5486 | Classic Walnut | 30.5 | MAT | MAT | MAT | |
| F5487 | Oiled Walnut | 18.6 | MAT | | | |
| F5488 | Smoky Brown Pear | 14.8 | NAT | NAT | NAT | |
| F5489 | Espresso Pear | 9.8 | NAT | | | |
| F5782 | Formal Walnut | 16.1 | NAT | NAT | NAT | |
| F5872 | Refined Walnut | 11.0 | NAT | NAT | NAT | |
| F5873 | Ventura Oak | 32.4 | NAT | NAT | NAT | |
| F5883 | Pecan Woodline | 27.4 | MAT / NAT | MAT | MAT | |
| F5884 | Chestnut Woodline | 13.9 | MAT | | | |
| F5887 | Millennium Oak | 26.7 | PGN | PGN | PGN | |
| F6149 | Light Oak | 29.0 | MAT | MAT | MAT | |
| F6209 | Prestige Walnut | 8.8 | MAT | | | |
| F6305 | Limed Strand | 66.7 | MAT | | | |
| F6306 | Wenge Strand | 11.0 | MAT | | | |
| F6307 | Burnt Strand | 15.1 | MAT | | | |
| F6372 | White Washed Birchply | 69.4 | NAT | | | |
| F6410 | Weathered Beamwood | 35.4 | PGN | | | |
| F6477 | Seasoned Planked Elm | 24.9 | PGN | | | |
| F6926 | Smoky Walnut Woodline | 22.3 | MAT | | | |
| F6930 | Natural Cane | 49.1 | NAT | NAT | NAT | |
| F6932 | Macchiato Walnut | 15.8 | MAT / NAT | MAT | MAT | MAT |
| F7555 | Manitoba Maple | 62.0 | MAT | | | |
| F7603 | Bio-Oak | 43.0 | MAT | MAT | MAT | |
| F7921 | Birch | 52.2 | MAT | MAT | MAT | |
| F8006 | Avignon Walnut | 35.4 | MAT/ NAT | MAT | MAT | |
| F8552 | Black Birchply | 8.8 | NAT | NAT | NAT | |
| F8570 | Flute Oak | 42.3 | NAT | | | |
| F8575 | Dark Ash | 11.2 | NAT | NAT | NAT | |
| F8576 | Blond Cedar | 54.4 | MAT | MAT | MAT | |
| F8577 | Fjord Elm | 60.5 | PWD | | | |
| F8578 | Sund Elm | 47.4 | PWD | | | |
| F8579 | Belvedere Beech | 50.6 | NAT | NAT | NAT | |
| F8580 | Satin Oak | 45.0 | PGN | | | |
| F8581 | Quercus Marron | 13.6 | NAT | | | |
| F8583 | Carpentry Oak | 38.6 | NAT | NAT | NAT | |
| F8584 | Quercus Beige | 37.0 | NAT | | | |
| F8585 | Evergreen Oak | 31.3 | LNW | LNW | LNW | |
| F8586 | Cetina Walnut | 27.9 | MAT | MAT | MAT | |
| F8587 | Peruca Walnut | 42.6 | MAT | MAT | MAT | |
| F8588 | Nevada Oak | 30.6 | MAT/ PGN | MAT/ PGN | MAT/ PGN | MAT |
| F8589 | Tula Oak | 12.9 | PGN | PGN | PGN | |
| F8839 | Ashen Ribbonwood | 43.0 | MAT | MAT | MAT | |
| F8841 | White Ash | 69.7 | MAT / NAT | MAT | MAT | MAT |
| F8843 | Natural Ash | 53.3 | MAT / NAT | MAT | MAT | MAT |
| F8844 | Aged Ash | 38.9 | NAT | NAT | NAT | |
| F8845 | Bleached Legno | 21.8 | NAT | | | |
| F8847 | Jarrah Legno | 11.5 | MAT / NAT | MAT | MAT | MAT |
| F8848 | Blackened Legno | 8.0 | MAT / NAT | NAT | NAT | |
| F8849 | Natural Teak | 15.5 | MAT | | | |
| F8851 | Classic Wenge | 9.4 | LNW/ MAT | LNW | LNW | MAT |
| F8853 | Rural Oak | 32.9 | PGN/ MAT | PGN | PGN | MAT |
| F8902 | White Painted Wood | 73.6 | PWD | | | |
| F8910 | Raw Birchply | 48.5 | NAT | NAT | NAT | |
| F8911 | Green Slate Birchply | 19.1 | NAT | | | |
| F9012 | Ebony | 9.6 | NAT | NAT | NAT | |
| F9229 | Dark Sky Birchply | 15.2 | NAT | | | |
| F9480 | Salvage Planked Elm | 24.4 | PGN | | | |
| F9484 | Oxidized Beamwood | 17.5 | PGN | | | |

Product grades, finishes and accreditations.

This Collection incorporates the following grades of decorative laminate each with its own performance characteristics. **These grades conform to EN438:2016.**



Formica® Laminate

Sheets (thin) consisting of layers of wood-based fibers impregnated with thermosetting resins and a surface décor on one side
Grade: **HPL/EN 438-3 HGP:** Horizontal, General Purpose, Postforming high pressure decorative laminate
HPL/EN 438-3 HGS: Horizontal, General Purpose, Standard high pressure decorative laminate
Thickness: 0.7mm (nominal), single sided
Additional flame retardant grades available on request (please check for available options)
Grade: **HPL/EN 438-3 HGF:** Horizontal, General Purpose, Flame Retardant high pressure decorative laminate
Thickness: 1.0mm (nominal), single sided
Grade: **HPL/EN 438-3 VFP:** Vertical, Flame Retardant, Postforming high pressure decorative laminate
Thickness: 0.7mm (nominal), single sided
VFP grade classification does not appear in the EN 438 grade classification system



Formica® Compact

Sheets (thick) consisting of layers of wood-based fibers impregnated with thermosetting resins and surface décor on one or both sides
Grade: **HPL/EN 438-4 CGS:** Compact, General Purpose, Standard high pressure decorative laminate
Thickness: Single sided 2, 2.5, 3mm/ Double sided 4, 6, 8, 10, 12, 13, 16, 18, 20mm
Additional flame retardant grades available on request (please check for available options)
Grade: **HPL/EN 438-4 CGF:** Compact, General Purpose, Flame Retardant high pressure decorative laminate

Product data sheets, including applicable fire rating, can be accessed on formica.com

Available surface finishes and recommended applications

| | | | Recommended applications | |
|----------------------------|----------------------------|------|--|------------------------------------|
| Surface Finish Description | Surface Finish Designation | Code | Horizontal (& Vertical), General purpose | Vertical and Light-duty horizontal |
| Linewood | LNW | LW | • | |
| Matte 58 | MAT | 58 | • | |
| Naturelle | NAT | NT | | • |
| Puregrain | PGN | 35 | • | |

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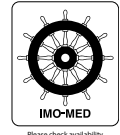
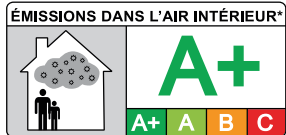
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Light Reflectance Value
Light Reflectance Value (LRV) is a value indicating the proportion of light reflected by a colour, when measured under standard daylight conditions. This guidance uses a scale of 0-100, where 0 = black and therefore total light absorption, whereas white = 100 and therefore total light reflection. The main purpose of this value is to indicate measured colour contrast between two surfaces, which need to be readily distinguishable within an environment (under static conditions, a difference of 30 units between two colours is considered adequate). LRVs stated may or may not be exact and are provided for guidance only.



Reflecting the variety of nature,
Our Woods collection displays 81 different wood grains and species,
Inspired by nature, authentically engineered.

