Formica® Doors Collection





Colors

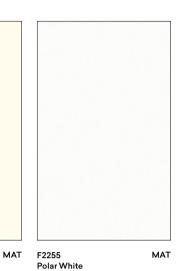
• New

F7459 Brite White

F7949 MAT Soft White

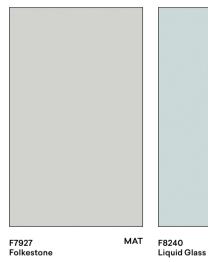
T F1040 Alpino





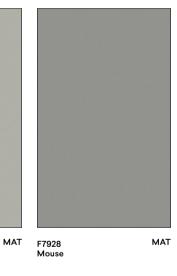
MAT

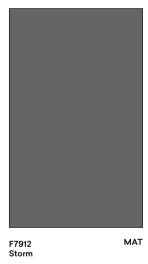
New



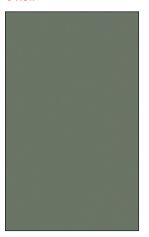


New





New







F8793 Green Slate MAT F2297 Terril MAT F8242 Night Sea

MAT F8244 Night Forest

rest

MAT F2253 Diamond Black MAT

Woods

• New



F1549 Tromso Maple



MAT F8843

Natural Ash



F3855 Clear Maple

MAT



F0190 Finn Beech

F5374 Elegant Oak MAT

MAT

Sheets layouts*



Woods





• New

MAT F8586 Cetina

Cetina Walnut



• New

F1548 Mocha Cedar



F1547 Noir Cedar

MAT

F5477 Ebony Oak Cross

MAT

MAT

Sheets layouts*

F8587 Peruca Walnut



• New

Product grade, finish and accreditations.

This Collection incorporates the following grade of decorative laminate. This grade conforms to EN438.

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Formica[®] Laminate

 Sheets (thin) consisting of layers of wood-based fibers impregnated with thermosetting resins and a surface decor on one side

 Grade:
 HPL/EN 438-3 HGS: Horizontal, General Purpose, Standard high pressure decorative laminate

 Thickness:
 0.7mm (nominal), single sided

 Additional sheet sizes and flame retardant grades are available on request (please check for available options)

Product data sheets & technical information can be accessed on formica.info

Available surface finish and recommended application

			Recommended applications
Surface Finish Description	Surface Finish Designation	Code	Horizontal (& Vertical), General purpose
Matte 58	MAT	58	•

Doors Collection Express

		•				2150×950
Code	Decor	Range	NCS®	RAL Classic	LRV	Grade: HGS
F0190	Finn Beech	Woods	-	-	40.8	MAT
F1040	Alpino	Colors	S 0502-G50Y	9010	86.9	MAT
F1547	Noir Cedar	Woods	-	-	10.3	MAT
F1548	Mocha Cedar	Woods	-	-	28.8	MAT
F1549	Tromso Maple	Woods	-	-	54.9	MAT
F2253	Diamond Black	Colors	S 9000-N	9011	6.7	MAT
F2255	Polar White	Colors	S 0500-N	9016	85.7	MAT
F2296	Sno White	Colors	S 0502-Y	9010	85.8	MAT
F2297	Terril	Colors	S 7502-B	7016	9.6	MAT
F3855	Clear Maple	Woods	-	-	52.2	MAT
F5374	Elegant Oak	Woods	-	-	35.0	MAT
F5477	Ebony Oak Cross	Woods	-	-	11.4	MAT
F7459	Brite White	Colors	S 0502-B	9003	78.7	MAT
F7912	Storm	Colors	S 6502-B	7015	14.8	MAT
F7927	Folkestone	Colors	S 2500-N	7035	53.5	MAT
F7928	Mouse	Colors	S 5000-N	7037	25.0	MAT
F7949	Soft White	Colors	S 0500-N	9016	86.2	MAT
F7961	Fog	Colors	S 4000-N	7004, 7036	37.0	MAT
F8240	Liquid Glass	Colors	S 2005-B20G	-	56.4	MAT
F8242	Night Sea	Colors	S 7020-R90B	-	8.4	MAT
F8244	Night Forest	Colors	S 8010-B30G	6012	7.9	MAT
F8586	Cetina Walnut	Woods	-	-	27.9	MAT
F8587	Peruca Walnut	Woods	-	-	42.6	MAT
F8793	Green Slate	Colors	S 6005-G20Y	7009	18.5	MAT
F8843	Natural Ash	Woods	_	-	53.3	MAT

General

The information given in this brochure is correct at the time of publication. However, as we have a policy of constant product development and improvement, product specifications may change in the future. Visit www.formica.com, or formica.info for technical data, as the most uptodate source of information.

Not all certifications stated are applicable or available for all Formica® products. Please check that the product you require is covered by a relevant certification or is suitable for your specific application, in advance of order placement.

Colour system notations

NCS® and RAL Classic notations represent the closest match available in the particular system. They may or may not be exact and are provided for guidance only. NCS and RAL Classic notations provided have been established from a standard matt laminate sample. Please note that different surface finishes (texture structure and gloss levels) can have an effect on colour perception. When exact colour information is required, or for cross-material matching (HPL to other materials), please always refer to an actual laminate sample in the

specified finish.

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.

Please note

For non-solid colour decors, where there are multiple colours across the design, the stated LRV is an average value taken from multiple measurements across the décor and must be used with caution. The individual colours in a pattern, woodgrain or stone design can differ more than 30 LRV units within the design itself.







Sheet size (mm)

Style, durability and express availability.

Doors Express combines 25 of the most popular decors and a selection of new designs from the Formica® Door Collection.

Durable and hygienic, the inherent properties of our laminate make it an ideal choice for functional, high-traffic interior door applications. A high performance surfacing solution, finished doors that use Formica[®] laminates will maintain their quality and beauty over time.

Providing sheet to sheet consistency, our express sheet size of 2150 x 950 mm provides maximum efficiencies in conversion, to reduce material waste and processing time.

Best of all, the Formica Door Collection Express range is in stock in the UK now - to support your immediate needs.

Disclaimer

General

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Formica Group Contact: 0191 259 3100 Samples: 0191 259 3512 samples.uk@formica.com

formica.com

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