Formica® Washroom Collection







Hygienic, durable and functional

With a focus on function and performance, the new Formica® Washroom Collection is the ideal choice to create well designed changing rooms and commercial washrooms.

Formica® laminates are highly versatile and can be used for most washroom styles and components:

- → Standard cubicles with visible fixings
- > Premium full height cubicles, with clean lines and discreet internal fixings
- → Shower cubicles
- → Changing room cubicles
- → IPS panels, cistern boxes and wall cladding
- → Vanity units
- → Benches and lockers



Formica® laminates are highly durable, hygienic and easy to clean and maintain.

They provide longevity and service life benefits for demanding environments:

Compact Grade Laminate

→ 13mm compact panels are self-supporting. They can be simply cut, drilled and installed.

→ High impact durability

High resistance against vandalism and wear

→ Moisture resistant

Suitable for environments where humidity and moisture are a major factor, such as shower cubicles, changing rooms, gyms and swimming pools.

High Pressure Laminate (HPL)

- → Thin HPL can be bonded to a substrate and edged, providing a cost effective cubicle and furniture solution for less harsh environments.
- → HPL can be postformed (heated to hold a curve) to create seamless curved details, reducing joints on vanity units, furniture and pilasters
- → The surface of Formica laminate is non-porous and provides inherent scratch and stain resistance.

Flexible, accessible and comfortable

Large Formica® laminate sheet size offers optimal design opportunities to create more accessible spaces for all, with greater built in privacy

3660x1525mm sheet size provides design flexibility and multiple cubicle components (doors, pilasters, partitions, IPS panels) can be taken from the same sheet/s.

In addition to the creation of standard elements, our large washroom sheet size supports designs:

- ightarrow Where greater height is required, to increase privacy or to achieve a particular interior design feature.
- → Where greater width and/ or depth is required, to create more accessible layouts for disabled cubicles, changing rooms and shower cubicles and to increase comfort for occupants.
- ightarrow To accommodate different types of door fittings, hand rails, cubicle furniture and inward and outward opening doors.

Formica® Washroom Collection

Colors



Formica® Washroom Collection

Woods



F5374 MAT Elegant Oak



F8853 Rural Oak



F1548 MA^T Mocha Cedar



F8588 MAT Nevada Oak



F6932 MAT Macchiato Walnut



F5150 MAT American Walnut



F1547 Noir Cedar

MAT

Sheets layouts*















*Woodgrain sheet layouts shown on this page are provided for guidance and represent a 3050x1300mm design area only

Patterns



F0193 MAT Xenon



F8827 Sarum Twill



F3734 Radon

MAT

MAT

Product grades, finish and accreditations

This Collection incorporates the following grades of decorative laminate each with its own performance characteristics. **This grade conforms to EN438.**



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 HGP: Horizontal, General Purpose, Postforming high pressure decorative laminate

Thickness: 0.7mm (nominal), single sided



Formica® Compact

Sheets (thick) consisting of layers of wood-based fibers impregnated with thermosetting resins and surface decor on both sides

Grade: HPL/EN 438-4 CGS: Compact, General Purpose, Standard high pressure decorative laminate

Thickness: Double sided 13mm

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	
Matte58	MAT	58	•	

FOI	mica® Washroc	om Collection				Sheet size (mm) 3660x1525mm
ode	Decor	Range	NCS®	RAL Classic	LRV	Grade: CGS (13mm) HGP (0.7mm)
0193	Xenon	Patterns	-	_	47.2	MAT
1485	Chrome Yellow	Colors	S 1060-Y	1018	65.6	MAT
1547	Noir Cedar	Woods	-	-	10.3	MAT
1548	Mocha Cedar	Woods	-	-	28.8	MAT
2253	Diamond Black	Colors	S 9000-N	9011	6.7	MAT
2255	Polar White	Colors	S 0500-N	9016	85.7	MAT
2828	Tropical Blue	Colors	S 3060-R90B	-	18.3	MAT
3734	Radon	Patterns	-	-	18.7	MAT
4177	Lime	Colors	S 1040-G50Y	-	56.6	MAT
5150	American Walnut	Woods	-	-	14.6	MAT
5374	Elegant Oak	Woods	-	-	35.0	MAT
6932	Macchiato Walnut	Woods	-	-	15.8	MAT
7837	Graphite	Colors	S 8000-N	7022, 8019	10.8	MAT
7845	Spectrum Red	Colors	S 2070-R	3001	15.9	MAT
7879	Dusty Jade	Colors	S 3020-B50G	-	42.5	MAT
7884	China Blue	Colors	S 3020-R90B	-	34.7	MAT
7912	Storm	Colors	S 6502-B	7015	14.8	MAT
7923	Surf	Colors	S 1502-Y	9002	69.4	MAT
7927	Folkestone	Colors	S 2500-N	7035	53.5	MAT
7949	Soft White	Colors	S 0500-N	9016	86.2	MAT
7961	Fog	Colors	S 4000-N	7004, 7036	37.0	MAT
8237	Fir	Colors	S 6020-G10Y	-	14.2	MAT
8238	Blush	Colors	S 3020-Y90R	-	31.9	MAT
8242	Night Sea	Colors	S 7020-R90B	-	8.4	MAT
8588	Nevada Oak	Woods	=	-	30.6	MAT
8822	Denim	Colors	S 5030-R90B	5007	16.1	MAT
8827	Sarum Twill	Patterns	=	-	35.1	MAT
8853	Rural Oak	Woods	-	-	32.9	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 up-to-date 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.



The first and original

Formica Group invented high pressure laminates in 1913. Pioneers by definition, our iconic Formica® brand represents the quintessence of laminates.

Inspired by life

Laminates entered people's daily lives and made modernity dreams come true and accessible. Similarly, the demand for multifunctional, practical and durable designed surfaces is a constant inspiration for our Formica® Collections. At rest, at leisure, at work.

Evolving with the times

The way people live, work and play continuously changes. Formica Group keep pace with these evolving times through constant innovation, reflecting global trends and responding to ever changing needs and habits.

The true original, still surfacing the world.



Disclaime General

The information provided by Formica Group ("Formica") in this document is solely indicative. 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. Formica does not warrant that the information in this document is suitable for your specific purpose. Colour system notations represent the closest match available in the particular system. They may or may not be exact and are provided for guidance only. When exact colour information is required, please always refer to an actual laminate sample in the specified finish.

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