

Formica® Laminate

THE ORIGINAL HIGH PRESSURE LAMINATE *by FORMICA GROUP*

Formica® High Pressure Laminate (HPL) is manufactured through fusing multiple layers of impregnated paper under high pressure and temperature to create a hard wearing, low maintenance and hygienic surfacing material. Formica HPL is the ideal solution for the demanding environment that is the modern washroom. Colors, Patterns and Wood designs in high pressure laminate are available in horizontal grade postforming (HGP) as standard. Flame retardant HPL (VFP grade) is also available on request.

Grade HPL/EN 438-3 HGP
Horizontal, General Purpose, Postforming high pressure decorative laminate.
(0.7mm nominal thickness)

Grade HPL/EN 438-3 VFP
Vertical, Flame retardant, Postforming high pressure decorative laminate.
(0.7mm nominal thickness)



Formica® Compact

STRUCTURAL LAMINATES *by FORMICA GROUP*

Formica® Compact is a high pressure structural laminate, built up from multiple layers of kraft paper. It has a decorative face on both sides and is ideal for interior use in washroom cubicles or locker doors, wall panels or furniture. It is particularly suited to use in high humidity, high impact areas. Compact is impressively strong and damage resistant and has remarkable structural stability, requiring no substrate support in a 12mm thickness. Formica Compact is certified by the CE Mark to meet or exceed conformity with European consumer safety, health and environmental requirements. Flame retardant Compact (CGF grade) is also available on request.

Grade HPL/EN 438-4 CGS
Compact, General Purpose, Standard high pressure decorative laminate.
EN 13501 Euroclass C-s1,d0

Grade HPL/EN 438-4 CGF
Compact, General Purpose, Flame retardant high pressure decorative laminate.
EN 13501 Euroclass ≥ 6mm B-s1,d0 < 6mm B-s2,d0



Cubicles



IPS



Vanity Units



Lockers

Light Reflectance Values (LRV)
The light reflectance value (LRV) is the proportion of light reflected by colour, as measured in daylight conditions. This guidance uses a scale of 0 – 100, where 0= black and therefore total light absorption, whereas 100=white and therefore total light reflection. We provide LRV values for laminates in the availability table.

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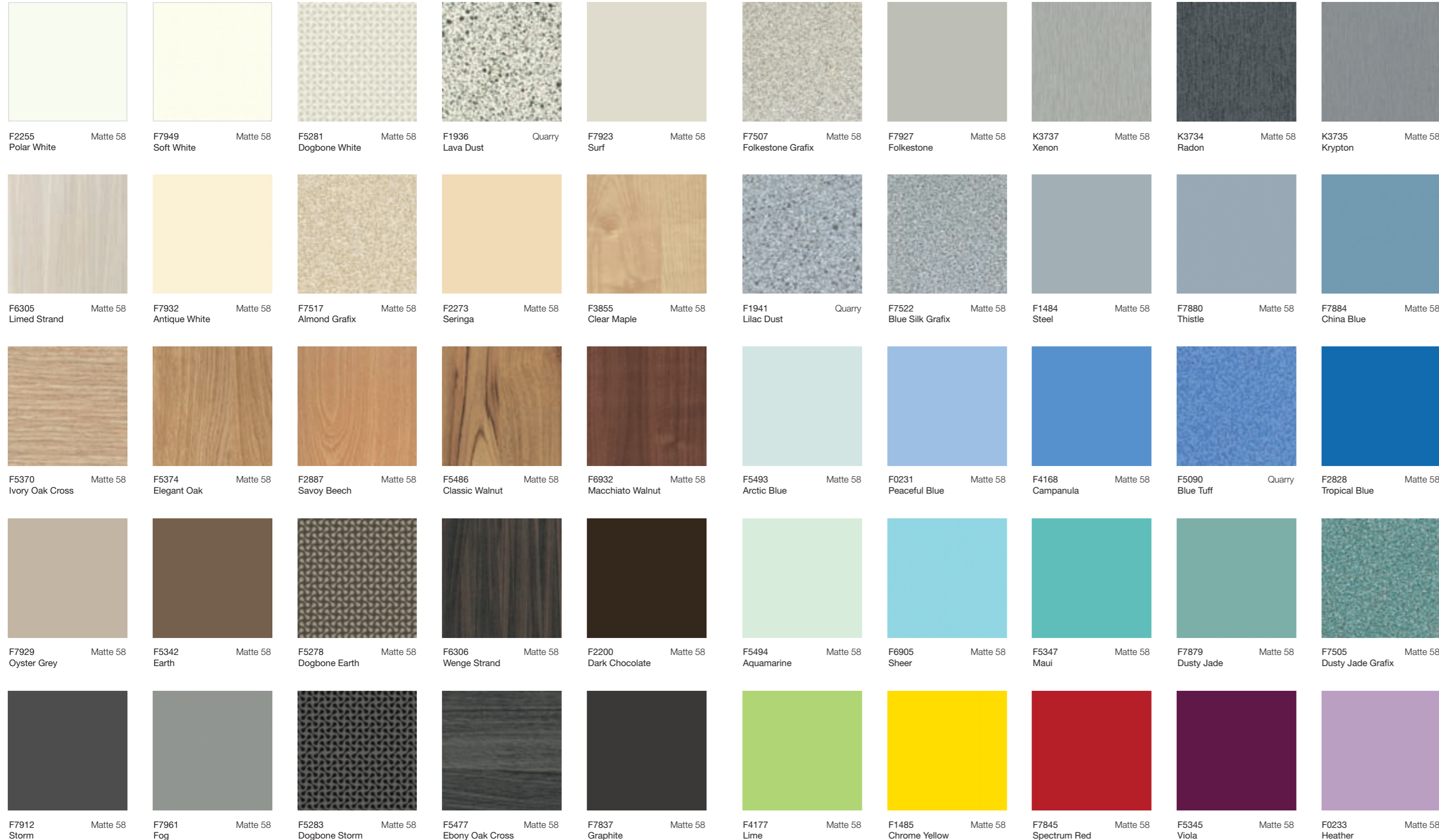
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FORMICA® COLLECTION WASHROOMS



Formica® Collection Washrooms



Product Availability

	Code	Name	Surface Finish	Light Reflectance Value	Sheet Sizes & Grades				NCS®	RAL®
					3660 x 1525mm		3660 x 1830mm			
					HGP	CGS (12mm)	HGP	CGS (12mm)		
Colors	F0231	Peaceful Blue	Matte 58	54.3	●	●	●	●	S 1030-R80B	-
	F0233	Heather	Matte 58	43.7	●	●	●	●	S 2030-R50B	-
	F1484	Steel	Matte 58	42.6	●	●	●	●	S 3005-R80B	7040
	F1485	Chrome Yellow	Matte 58	64.6	●	●	●	●	S 1060-Y	1018
	F2200	Dark Chocolate	Matte 58	9.0	●	●	●	●	S 8005-Y80R	8017
	F2255	Polar White	Matte 58	85.7	●	●	●	●	S-500N	9016
	F2273	Seringa	Matte 58	69.8	●	●	●	●	S 1010-Y30R	1015
	F2828	Tropical Blue	Matte 58	17.1	●	●	●	●	S 3060-R90B	-
	F4168	Campanula	Matte 58	29.4	●	●	●	●	S 1550-R80B	-
	F4177	Lime	Matte 58	56.6	●	●	●	●	S 1040-G50Y	-
	F5342	Earth	Matte 58	20.0	●	●	●	●	S 6005-Y20R	7006
	F5345	Viola	Matte 58	8.8	●	●	●	●	S 5040-R30B	-
	F5347	Maui	Matte 58	42.1	●	●	●	●	S 2030-B30G	-
	F5493	Arctic Blue	Matte 58	76.0	●	●	●	●	S 0510-R90B	-
	F5494	Aquamarine	Matte 58	72.0	●	●	●	●	S 0510-B90G	-
	F6905	Sheer	Matte 58	57.0	●	●	●	●	S 1020-B10G	-
	F7837	Graphite	Matte 58	10.1	●	●	●	●	S 8000-N	8019
	F7845	Spectrum Red	Matte 58	15.4	●	●	●	●	S 2070-R	3001
	F7879	Dusty Jade	Matte 58	41.0	●	●	●	●	S 3020-B50G	-
	F7880	Thistle	Matte 58	39.5	●	●	●	●	S 3010-R80B	-
	F7884	China Blue	Matte 58	33.7	●	●	●	●	S 3020-R90B	-
	F7912	Storm	Matte 58	14.8	●	●	●	●	S 6502-B	7015
	F7923	Surf	Matte 58	67.5	●	●	●	●	S 1502-Y	9002
	F7927	Folkestone	Matte 58	53.4	●	●	●	●	S 2500-N	-
	F7929	Oyster Grey	Matte 58	48.1	●	●	●	●	S 2005-Y60R	-
F7932	Antique White	Matte 58	79.3	●	●	●	●	S 0804-Y30R	-	
F7949	Soft White	Matte 58	85.6	●	●	●	●	S-0500N	9016	
F7961	Fog	Matte 58	36.6	●	●	●	●	S 4000-N	7004, 7036	
Patterns	F1936	Lava Dust	Quarry	60.8	●	●	●	●		
	F1941	Lilac Dust	Quarry	45.3	●	●	●	●		
	K3734	Radon	Matte 58	18.7	●	●	●	●		
	K3735	Krypton	Matte 58	35.3	●	●	●	●		
	K3737	Xenon	Matte 58	47.2	●	●	●	●		
	F5090	Blue Tuff	Quarry	25.8	●	●	●	●		
	F5278	Dogbone Earth	Matte 58	19.8	●	●	●	●		
	F5281	Dogbone White	Matte 58	71.5	●	●	●	●		
	F5283	Dogbone Storm	Matte 58	11.0	●	●	●	●		
	F6305	Limed Strand	Matte 58	66.7	●	●	●	●		
	F6306	Wenge Strand	Matte 58	11.0	●	●	●	●		
	F7505	Dusty Jade Grafix	Matte 58	32.0	●	●	●	●		
	F7507	Folkestone Grafix	Matte 58	53.7	●	●	●	●		
	F7517	Almond Grafix	Matte 58	62.8	●	●	●	●		
	F7522	Blue Silk Grafix	Matte 58	42.4	●	●	●	●		
Woods	F2887	Savoy Beech	Matte 58	33.7	●	●	●	●		
	F3855	Clear Maple	Matte 58	48.2	●	●	●	●		
	F5370	Ivory Oak Cross	Matte 58	43.8	●	●	●	●		
	F5374	Elegant Oak	Matte 58	35.0	●	●	●	●		
	F5477	Ebony Oak Cross	Matte 58	11.4	●	●	●	●		
	F5486	Classic Walnut	Matte 58	29.7	●	●	●	●		
	F6932	Macchiato Walnut	Matte 58	15.2	●	●	●	●		
	F2887	Savoy Beech	Matte 58	33.7	●	●	●	●		
	F3855	Clear Maple	Matte 58	48.2	●	●	●	●		
	F5370	Ivory Oak Cross	Matte 58	43.8	●	●	●	●		

Also available at 3660x1525mm (HGP & 12mm CGS)

F0232 Juicy Pink	F3050 Cygnet	F5282 Dogbone Black	K7016 Finn Beech
K1031 Papyrus	F3091 Crystal White	F5341 Wasabi	F7508 Mouse Grafix
K1040 Alpino	F3699 Rattan Cane	F5344 Seed	F7515 Graphite Grafix
F1143 French Sycamore	F5087 Graphite Tuff	F5346 Orchid	K7520 Saxon Oak
F1787 Grey Dust	F5150 American Walnut	F5349 Fossil	F7851 Spectrum Blue
K2010 Malibu	F5270 Geo White	F5372 Vintage Wood	F7897 Spectrum Green
F2253 Diamond Black	F5272 Geo Folkestone	F5481 Oiled Olivewood	F7914 Marine Blue
F2274 Blanc Polaire	F5273 Geo Citadel	F5488 Smoky Brown Pear	F7934 Pearl
F2297 Terril	F5274 Geo Fossil	F6209 Prestige Walnut	F7938 Glacier
F2726 Natural Beech	F5275 Geo Wasabi	F6901 Vibrant Green	F7966 New Burgundy
F2791 Silver	F5276 Geo Maui	F6903 Cassis	F8755 Lemon
F2884 Vosges Pear New	F5279 Dogbone Otter	F6930 Natural Cane	
F2962 Clementine	F5280 Dogbone Grey	F6935 Cinnamon Cherry	



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Please note that colour systems and their notations represent the closest colour available in the particular colour system and are provided for guidance only.

The designs reproduced in this publication have been matched as closely as the printing process will allow. It is recommended that you obtain actual samples prior to the final specification or use.
Printed Wood designs are represented at approximately 1:2 scale whilst printed Patterns are represented at approximately 1:1 scale.

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