

Color Index for FORMICA(Surell)

Last updated : 05/Jun./2010

No.	Sheet Name	Sheet Code	ConfAd [®] Adhesive		Color Sensitivity
			Primary	Alternative	
1	Arctic	1101	X-White	-	-
2	Basilica	5771	L-Magic	-	-
3	Berrydust	3444	A-Translucent	Translucent	○
4	Black Lava	5772	K-Black	-	-
5	Bleached Concrete	4301	R-White	-	-
6	Breccial Glass	5655	C-Onyx	-	△
7	Carnival	4650	U-Cream	-	-
8	Carrara Stone	5202	L-Pearl	M-Pearl	-
9	Cayenne Mist	2562	A-Translucent	Translucent	○
10	Cobalt	3446	A-Sky	Blue	-
11	Confetti White	4652	G-White	G-White	-
12	Constellation	5773	D-White	-	-
13	Dawn Mist	2561	A-Pearl	-	-
14	Firestone	3434	O-Pink	-	△
15	Frost	1102	S-Cream	-	-
16	Ginger Root Mist	2565	A-Pearl	-	-
17	Glacier Ore	4653	G-White	-	-
18	Graphite	3433	Black	-	-
19	Greentea Concrete	4303	U-Olive	-	○
20	Grey Stone	1106	P-Beige	-	△
21	Jasper Stone	5206	Translucnet	-	△
22	Lapis Stone	5207	A-Translucent	-	○
23	Mineral Glass	5656	Y-Beige	-	-
24	Moonlight	3431	D-White	-	-
25	Mossdust	3426	D-Cream	-	-
26	Night Mist	2568	Translucnet	-	△
27	Noir Stone	5204	C-Onyx	-	○
28	Peach	1110	E-Pink	-	△
29	Peachdust	3442	A-White	-	-
30	Pepperdust	3427	M-Jade	-	-
31	Periwinkle Mist	2564	S-Magic	-	-
32	Pesto Mist	2567	L-Jade	-	-
33	Pinedust	3445	M-Green	-	-
34	Rockyrose	3441	J-Pink	-	△
35	Sall White	1111	W-Cream	-	-
36	Saltillo Stone	5205	U-Cherry	L-Jade	-
37	Sand	1108	Z-Beige	-	△
38	Sandstorm	3428	S-Ivory	-	-
39	Sandy Mist	2560	Magic	S-Magic	-
40	Sea Glass	5649	Q-White	U-White	-
41	Silk	1107	G-Yellow	-	○
42	Silver Stone	5208	L-Pearl	M-Pearl	-
43	Silverdo	3432	G-Mist	-	△
44	Spanish Paprika Mist	2566	A-Translucent	-	○
45	Spruce Mist	2563	A-Translucent	Translucent	○
46	Starry Night	4648	H-Onyx	-	◎
47	Teal	3436	F-Green	-	△
48	Tidal Sand	3437	Z-Ivory	-	-
49	Tornado	4651	R-Beige	-	-
50	Winterhaze	3440	G-White	-	-
51	Asia White	1100	G-White	-	-

* Meaning of Color Sensitivity

Legend : ◎ - High Sensitivity, ○ - Sensitivity, △ - Low Sensitivity

** Color match may vary with manufacturers' dye lot variations.

Information is provides as a reference only. End user should verify suitability prior to use.