

# ConfidAd® Color Match Table

No	ConfidAd® Solid Surfaces		ConfidAd® Adhesives Name	Sensitivity
	Name	Code		
1	Frosty White	SO-001	A-White	-
2	Soft White	SO-002	G-White	-
3	Creamy White	SO-003	Cream	-
4	Ivory	SO-051	Pearl	△
5	White Sparkle	ME-001	L-Magic	-
6	Ebony Sparkle	ME-002	C-Onyx	△
7	Cream Sand	GR-002	L-Pearl	-
8	Grey Sand	GR-003	L-Magic	-
9	Dune	GR-004	L-Cream	-
10	River Gold	GR-006	L-Magic	-
11	Laguna Beach	GR-007	L-Magic	-
12	Mojave Sand	GR-008	L-Magic	-
13	Coastal Beach	GR-009	Magic	-
14	Sandy Beach	GR-010	L-Jade	-
15	Mochaccino	GR-011	L-Jade	-
16	Night Star	GR-012	C-Onyx	△
17	Everest Peak	GR-201	L-Magic	-
18	Indian Corn	GR-203	L-Magic	-
19	Almond Brown	GR-204	Magic	-
20	Shitake	GR-205	S-Magic	-
21	Brownie	GR-206	L-Brown	-
22	Plaster White	GR-401	A-Pearl	-
23	Ticonderoga	GR-402	L-Magic	-
24	Sahara Gold	GR-403	L-Magic	-
25	Shingle	GR-404	V-Ivory	-
26	Chlorospinel	GR-405	Q-Ivory	△
27	Pistachio	GR-406	Magic	-
28	Oatmeal	GR-407	Wood	-
29	Titanium	GR-408	Magic	-
30	Sapphire	GR-410	M-Blue	-

No	ConfiAd® Solid Surfaces		ConfiAd® Adhesives Name	Sensitivity
	Name	Code		
31	Bedrock	GR-411	Translucent	-
32	Dark Chestnut	GR-412	Brown	△
33	Tundra	GE-001	G-White	-
34	White Dune	GE-002	Q-Cream	-
35	Siberia	GE-003	A-White	-
36	Sahara Dune	GE-004	Magic	-
37	Galaxy Grey	GE-006	S-White	△
38	Gold Mine	GE-007	A-Ivory	-
39	Meadowsweet	GE-008	M-Jade	-
40	Bronze Stone	GE-011	H-Khaki	△
41	Espresso	GE-012	A-Brown	△
42	Copper Rock	GE-013	K-Black	-
43	Borneo	GE-201	L-Cream	-
44	Fossil	GE-202	H-Jade	-
45	Honey Oak	GE-203	O-Ivory	-
46	Anse Beach	GE-301	L-Jade	-
47	Crystal Mine	GE-302	R-Mist	-
48	Apex	GE-303	D-Grey	-
49	Kodiak	GE-304	D-Brown	△
50	White Aurora	MA-002	L-Magic	-
51	Mercury	MA-003	N-White	-
52	Rosa Ivory	MA-004	Magic	△
53	Ravine Beige	MA-005	Cake	-
54	Bark	MA-007	E-Almond	-

※ Sensitivity Level

- 1) – : Non-sensitive
- 2) △ : Low-sensitive
- 3) ○ : Medium-sensitive
- 4) ◎ : High-sensitive

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

Information is provided as a reference only.

End user should verify suitability prior to use.