

Externalize your nature!

Plasters and paints
colour library

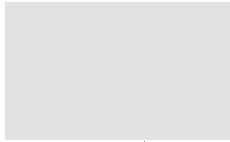
Ceresit



NEW EDITION

Wise & Confident

A wise choice for those who likes timeless grays.



ATLANTIC 1  75% TSR 70%
LAB (89.23, -1.40, 0.52) RGB (222, 225, 221)
HSV (160, 1, 88) CMYK (1, 0, 1, 12)
HEX (#DDE0DF)



ATLANTIC 2  64% TSR 58%
LAB (83.76, -2.12, -0.86) RGB (204, 210, 209)
HSV (180, 3, 82) CMYK (3, 0, 0, 18)
HEX (#CBD2D2)



ATLANTIC 3  59% TSR 55%
LAB (81.48, -1.38, -0.59) RGB (199, 203, 202)
HSV (180, 2, 80) CMYK (2, 0, 0, 20)
HEX (#C7CB8B)



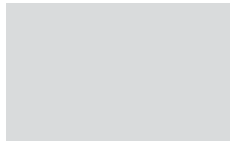
ATLANTIC 4  48% TSR 48%
LAB (74.70, -2.96, -6.07) RGB (172, 186, 193)
HSV (205, 12, 76) CMYK (12, 5, 0, 24)
HEX (#ACB9C2)



ATLANTIC 5  42% TSR 38%
LAB (70.53, -3.21, -5.09) RGB (162, 175, 180)
HSV (201, 11, 71) CMYK (11, 4, 0, 29)
HEX (#A1AE85)



ATLANTIC 6  37% TSR 35%
LAB (67.56, -2.58, -4.43) RGB (156, 166, 171)
HSV (201, 10, 68) CMYK (10, 4, 0, 32)
HEX (#9BA6AC)



STROMBOLI 1  70% TSR 69%
LAB (86.37, 0.25, -1.56) RGB (217, 218, 219)
HSV (225, 2, 87) CMYK (2, 1, 0, 13)
HEX (#D8D9DC)



STROMBOLI 2  58% TSR 59%
LAB (80.93, -0.63, -1.48) RGB (198, 202, 202)
HSV (204, 3, 80) CMYK (3, 1, 0, 20)
HEX (#C6C9CB)



STROMBOLI 3  47% TSR 41%
LAB (76.20, -1.44, -0.41) RGB (179, 183, 182)
HSV (180, 2, 72) CMYK (2, 0, 0, 28)
HEX (#B3B787)



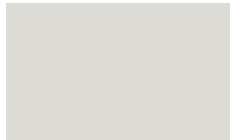
STROMBOLI 4  33% TSR 29%
LAB (64.51, -2.01, 0.25) RGB (153, 158, 155)
HSV (156, 3, 62) CMYK (3, 0, 1, 38)
HEX (#989D98)



STROMBOLI 5  28% TSR 24%
LAB (60.13, -1.69, 0.07) RGB (142, 146, 144)
HSV (165, 3, 57) CMYK (3, 0, 1, 43)
HEX (#8D9190)



STROMBOLI 6  22% TSR 19%
LAB (53.52, -1.94, -1.05) RGB (123, 129, 129)
HSV (190, 5, 51) CMYK (5, 0, 0, 49)
HEX (#788081)



NEBRASKA 1  71% TSR 60%
LAB (87.34, -0.38, 1.97) RGB (220, 219, 213)
HSV (45, 2, 86) CMYK (0, 0, 2, 14)
HEX (#D8D0D7)



NEBRASKA 2  60% TSR 52%
LAB (82.08, 0.12, 1.98) RGB (206, 204, 199)
HSV (30, 3, 81) CMYK (0, 1, 3, 19)
HEX (#CECB8B)



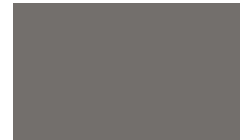
NEBRASKA 3  50% TSR 44%
LAB (76.20, 0.47, 3.26) RGB (191, 188, 181)
HSV (36, 5, 75) CMYK (0, 2, 5, 25)
HEX (#BFB885)



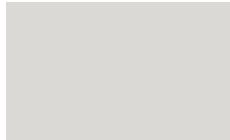
NEBRASKA 4  35% TSR 29%
LAB (65.56, 0.15, 1.73) RGB (161, 159, 155)
HSV (30, 3, 63) CMYK (0, 1, 3, 37)
HEX (#A09E9C)



NEBRASKA 5  22% TSR 18%
LAB (54.50, 0.16, 0.80) RGB (131, 130, 128)
HSV (40, 2, 51) CMYK (0, 1, 2, 49)
HEX (#838280)



NEBRASKA 6  16% TSR 13%
LAB (46.82, 0.29, 1.47) RGB (110, 111, 108)
HSV (30, 4, 44) CMYK (0, 2, 4, 56)
HEX (#7066C)



SANTORINI 1  69% TSR 61%
LAB (86.37, -0.33, 1.08) RGB (220, 216, 212)
HSV (60, 1, 85) CMYK (0, 0, 1, 15)
HEX (#D8D0D6)



SANTORINI 2  53% TSR 48%
LAB (78.11, -0.31, 0.45) RGB (193, 193, 191)
HSV (120, 1, 76) CMYK (0, 0, 1, 24)
HEX (#C0C1C0)



SANTORINI 3  41% TSR 35%
LAB (70.15, -0.12, 0.14) RGB (171, 172, 170)
HSV (0, 0, 67) CMYK (0, 0, 0, 33)
HEX (#ABABAB)



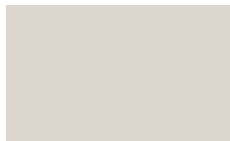
SANTORINI 4  30% TSR 25%
LAB (61.45, -0.05, 0.17) RGB (148, 148, 147)
HSV (0, 0, 58) CMYK (0, 0, 0, 42)
HEX (#949494)



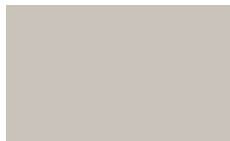
SANTORINI 5  25% TSR 20%
LAB (56.86, -0.17, 0.12) RGB (136, 137, 135)
HSV (0, 0, 54) CMYK (0, 0, 0, 46)
HEX (#888888)



SANTORINI 6  16% TSR 14%
LAB (46.60, 0.36, -1.97) RGB (110, 110, 113)
HSV (225, 4, 45) CMYK (4, 3, 0, 55)
HEX (#6D6E71)



ETNA 1  68% TSR 61%
LAB (85.79, 0.99, 3.90) RGB (220, 214, 206)
HSV (30, 6, 86) CMYK (0, 3, 6, 14)
HEX (#D8D5CF)



ETNA 2  55% TSR 49%
LAB (78.85, 1.19, 3.78) RGB (201, 194, 187)
HSV (30, 6, 79) CMYK (0, 3, 6, 21)
HEX (#C8C2BC)



ETNA 3  48% TSR 42%
LAB (74.99, 0.32, 4.61) RGB (189, 184, 175)
HSV (40, 7, 74) CMYK (0, 3, 7, 26)
HEX (#B8B880)



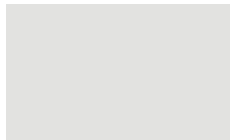
ETNA 4  36% TSR 33%
LAB (66.90, 2.25, 5.39) RGB (171, 161, 152)
HSV (27, 10, 67) CMYK (0, 6, 10, 33)
HEX (#ABA199)



ETNA 5  32% TSR 26%
LAB (63.05, 0.21, 1.15) RGB (154, 152, 149)
HSV (40, 2, 60) CMYK (0, 1, 2, 40)
HEX (#999896)



ETNA 6  18% TSR 15%
LAB (49.54, 0.12, 0.32) RGB (118, 118, 116)
HSV (0, 1, 46) CMYK (0, 0, 1, 54)
HEX (#767575)



LANZAROTE 1  75% TSR 72%
LAB (89.48, -0.48, 0.65) RGB (230, 226, 221)
HSV (90, 1, 88) CMYK (0, 0, 1, 12)
HEX (#E0E1DF)



LANZAROTE 2  63% TSR 58%
LAB (83.44, -0.48, 0.11) RGB (207, 208, 206)
HSV (120, 1, 82) CMYK (1, 0, 0, 18)
HEX (#CFD0CF)



LANZAROTE 3  44% TSR 40%
LAB (72.26, -0.34, -1.46) RGB (175, 178, 178)
HSV (210, 3, 70) CMYK (3, 1, 0, 30)
HEX (#AFB183)



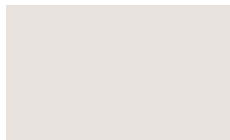
LANZAROTE 4  35% TSR 32%
LAB (65.60, -0.34, -1.81) RGB (157, 160, 161)
HSV (216, 3, 64) CMYK (3, 2, 0, 36)
HEX (#9D9FA2)



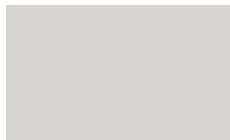
LANZAROTE 5  25% TSR 23%
LAB (56.91, -0.29, -2.51) RGB (134, 137, 140)
HSV (214, 5, 55) CMYK (5, 3, 0, 45)
HEX (#85888C)



LANZAROTE 6  18% TSR 21%
LAB (48.91, -0.07, -2.73) RGB (114, 116, 120)
HSV (214, 6, 47) CMYK (6, 4, 0, 53)
HEX (#717478)



REUNION 1  76% TSR 72%
LAB (90.04, 0.72, 2.07) RGB (230, 226, 221)
HSV (26, 3, 90) CMYK (0, 2, 3, 10)
HEX (#E0E1DE)



REUNION 2  66% TSR 64%
LAB (85.18, 0.14, 0.43) RGB (213, 213, 210)
HSV (30, 1, 84) CMYK (0, 0, 1, 16)
HEX (#D5D4D3)



REUNION 3  59% TSR 58%
LAB (81.29, 0.06, 0.79) RGB (203, 202, 199)
HSV (30, 1, 79) CMYK (0, 0, 1, 21)
HEX (#CAC9C8)



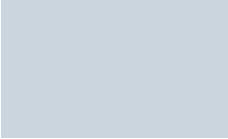
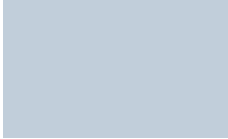
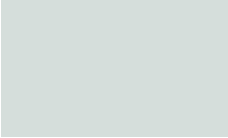
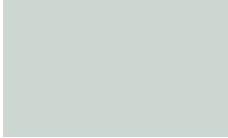
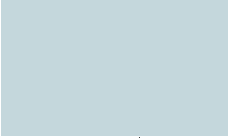
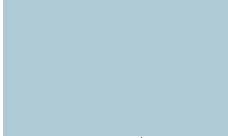
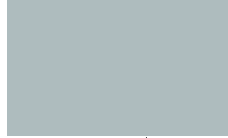
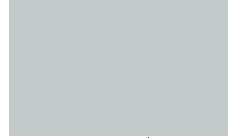
REUNION 4  47% TSR 41%
LAB (74.40, -0.11, 2.18) RGB (185, 183, 178)
HSV (40, 3, 72) CMYK (0, 1, 3, 28)
HEX (#B8B8B2)



REUNION 5  36% TSR 31%
LAB (66.67, -1.06, 2.19) RGB (162, 163, 157)
HSV (75, 3, 64) CMYK (0, 0, 3, 36)
HEX (#A1A29E)



REUNION 6  25% TSR 21%
LAB (57.30, -0.32, 2.35) RGB (139, 138, 132)
HSV (48, 4, 54) CMYK (0, 1, 4, 46)
HEX (#8A8985)

					
PATAGONIA 1 LAB (84.44, 1.21, -1.34) RGB (212, 210, 212) HSV (260, 1, 84) CMYK (1, 1, 0, 16) HEX (#D3D2D5)	PATAGONIA 2 LAB (78.28, 0.56, -2.06) RGB (193, 194, 196) HSV (228, 2, 77) CMYK (2, 2, 0, 29) HEX (#C0C1C5)	PATAGONIA 3 LAB (70.83, 0.32, -1.31) RGB (173, 173, 174) HSV (220, 2, 69) CMYK (2, 1, 0, 31) HEX (#ACADAF)	PATAGONIA 4 LAB (63.63, 0.70, -1.84) RGB (154, 154, 156) HSV (240, 2, 62) CMYK (2, 2, 0, 38) HEX (#99999D)	PATAGONIA 5 LAB (54.20, 2.41, -1.33) RGB (133, 128, 131) HSV (315, 3, 52) CMYK (0, 3, 1, 48) HEX (#848083)	PATAGONIA 6* LAB (48.15, 2.88, -2.79) RGB (117, 113, 118) HSV (283, 5, 47) CMYK (2, 5, 0, 53) HEX (#757077)
					
ICELAND 1* LAB (88.74, 2.48, -0.27) RGB (228, 221, 222) HSV (340, 3, 89) CMYK (0, 3, 2, 11) HEX (#E3D0DF)	ICELAND 2* LAB (88.60, 2.18, -0.86) RGB (226, 221, 222) HSV (315, 2, 89) CMYK (0, 2, 1, 11) HEX (#E1DDE0)	ICELAND 3* LAB (79.74, 1.88, -2.78) RGB (199, 197, 201) HSV (260, 3, 80) CMYK (2, 3, 0, 20) HEX (#C6C4CA)	ICELAND 4* LAB (70.21, 1.37, -3.69) RGB (171, 171, 177) HSV (240, 4, 70) CMYK (4, 4, 0, 30) HEX (#ABAB82)	ICELAND 5 LAB (61.92, 2.90, -3.08) RGB (152, 148, 154) HSV (274, 4, 61) CMYK (2, 4, 0, 39) HEX (#989498)	ICELAND 6* LAB (53.54, 3.91, -4.10) RGB (132, 126, 134) HSV (280, 7, 53) CMYK (2, 7, 0, 47) HEX (#837D86)
					
AZORES 1* LAB (84.62, -2.44, -5.76) RGB (201, 213, 220) HSV (203, 10, 87) CMYK (10, 4, 0, 13) HEX (#C8D5D0)	AZORES 2* LAB (81.72, -1.65, -8.32) RGB (192, 205, 217) HSV (211, 12, 86) CMYK (12, 6, 0, 14) HEX (#BFCDCDA)	AZORES 3* LAB (75.26, -1.74, -7.70) RGB (175, 187, 198) HSV (211, 12, 78) CMYK (12, 6, 0, 22) HEX (#AEBAC7)	AZORES 4 LAB (69.98, -2.28, -7.25) RGB (160, 173, 183) HSV (207, 13, 72) CMYK (13, 6, 0, 28) HEX (#9FACB7)	AZORES 5 LAB (64.15, -1.50, -6.23) RGB (147, 157, 165) HSV (210, 12, 65) CMYK (12, 6, 0, 35) HEX (#929CA6)	AZORES 6 LAB (55.55, -0.82, -4.69) RGB (128, 134, 140) HSV (214, 10, 55) CMYK (10, 5, 0, 45) HEX (#7F858D)
					
VIRGINIA 1 LAB (87.72, -3.50, -0.01) RGB (213, 222, 218) HSV (167, 4, 87) CMYK (4, 0, 1, 13) HEX (#D4D0D8)	VIRGINIA 2 LAB (84.52, -3.90, 0.02) RGB (203, 213, 209) HSV (164, 5, 84) CMYK (5, 0, 1, 16) HEX (#CAD5D2)	VIRGINIA 3 LAB (79.03, -3.87, -1.34) RGB (187, 198, 196) HSV (180, 6, 78) CMYK (6, 0, 0, 22) HEX (#BAC5C5)	VIRGINIA 4 LAB (75.19, -4.46, -2.08) RGB (174, 188, 187) HSV (184, 8, 74) CMYK (8, 0, 0, 26) HEX (#AEB8BC)	VIRGINIA 5 LAB (71.40, -4.12, -1.47) RGB (165, 177, 176) HSV (180, 7, 70) CMYK (7, 0, 0, 30) HEX (#A5B1B1)	VIRGINIA 6 LAB (62.44, -4.59, -0.21) RGB (142, 154, 150) HSV (170, 8, 60) CMYK (8, 0, 2, 40) HEX (#8D9997)
					
ALASKA 1 LAB (84.96, -5.60, -4.97) RGB (196, 216, 220) HSV (194, 12, 87) CMYK (12, 2, 0, 13) HEX (#C3D7D0)	ALASKA 2 LAB (79.99, -6.30, -9.05) RGB (176, 203, 213) HSV (199, 18, 84) CMYK (18, 6, 0, 16) HEX (#B0CAD6)	ALASKA 3 LAB (70.69, -9.95, -11.34) RGB (140, 179, 192) HSV (196, 28, 76) CMYK (28, 7, 0, 24) HEX (#8BB3C1)	ALASKA 4 LAB (74.75, -4.42, -3.75) RGB (172, 187, 189) HSV (193, 10, 75) CMYK (10, 2, 0, 25) HEX (#ABBABE)	ALASKA 5 LAB (80.63, -2.92, -1.53) RGB (193, 202, 201) HSV (186, 5, 80) CMYK (5, 0, 0, 20) HEX (#C0C9CA)	ALASKA 6 LAB (67.82, -4.58, -4.22) RGB (152, 168, 171) HSV (192, 12, 68) CMYK (12, 3, 0, 32) HEX (#98ABAC)

Due to the digital techniques presented colours of all lines might not represent the original ones, thus they cannot be consider as reliable colour presentation. We recommend to check the authentic colour samples in distribution points.

The colours presented above refer to plasters and paints offered by Ceresit. These are acrylic, silicate-silicone, silicone, silicate, elastomeric, silico-elastomeric plasters and acrylic, silicone, silicate paints.

* In case of silicate point CT 54 these colours are not available.

☀ Light reflectance value / HBW (LRV)

HBW (LRV) – light reflection coefficient (the percentage of visible radiation reflected from the surface). The LRV covers the range of visible light.

TSR – total solar energy reflectance (percentage of solar radiation in the full range, reflected from the surface). The factor relates to the light wave in the ultraviolet, visible and infrared ranges.

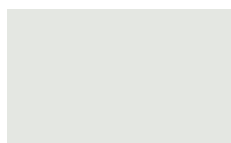
To secure long-lasting durability of the façade and to prevent excessive heating of the surface, it is recommended to use finish coats (plasters & paints) with a light reflection value HBW ≥ 20 and total solar reflection value TSR ≥ 20 . If one of the factors is lower than 20 please contact Technical Customer Support Department to customize a solution. Current plasters and paints prices are available at the local distributors of Ceresit.



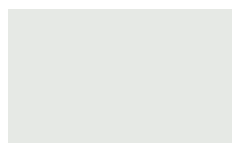
Harmonious & Balanced

If you like all greens, beiges and whites,
you will find it here.

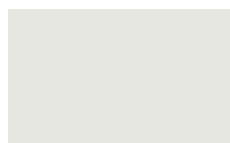
Ceresit



WHITE 81% 67%
LAB (92.11, -0.07, 2.84) RGB (235, 232, 225)
HSV (45, 3, 92) CMYK (0, 1, 3, 8)
HEX (#EAE8E2)



WHITE SNOW 83% 75%
LAB (92.78, -0.08, 3.08) RGB (237, 234, 227)
HSV (45, 4, 93) CMYK (0, 1, 4, 7)
HEX (#FCEAE4)



WHITE DESERT 82% 73%
LAB (92.56, -0.42, 4.91) RGB (237, 234, 223)
HSV (42, 5, 93) CMYK (0, 1, 5, 7)
HEX (#FDE9E0)



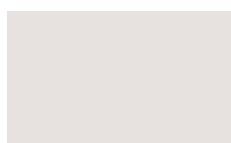
WHITE ROCK 74% 64%
LAB (88.99, -0.36, 1.48) RGB (224, 224, 219)
HSV (45, 2, 88) CMYK (0, 0, 2, 12)
HEX (#E0DFDC)



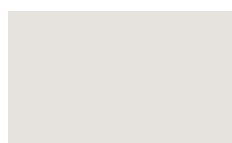
WHITE MIST 75% 70%
LAB (89.43, -0.78, -1.04) RGB (222, 225, 225)
HSV (195, 2, 89) CMYK (2, 1, 0, 11)
HEX (#DEE1E2)



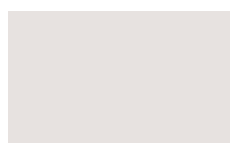
WHITE ICE 79% 69%
LAB (91.25, -1.57, 0.32) RGB (227, 231, 227)
HSV (165, 2, 91) CMYK (2, 0, 1, 9)
HEX (#E2E6E5)



ZANZIBAR 1* 76% 71%
LAB (89.72, 1.52, 1.14) RGB (230, 225, 222)
HSV (10, 3, 90) CMYK (0, 2, 3, 10)
HEX (#E5E0DF)



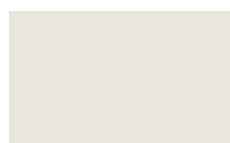
ZANZIBAR 2* 76% 72%
LAB (89.66, 1.40, 1.39) RGB (229, 225, 221)
HSV (17, 3, 90) CMYK (0, 2, 3, 10)
HEX (#E5E0DE)



ZANZIBAR 3* 75% 72%
LAB (89.54, 2.32, 0.43) RGB (230, 224, 223)
HSV (351, 3, 90) CMYK (0, 3, 3, 10)
HEX (#E6DFE0)



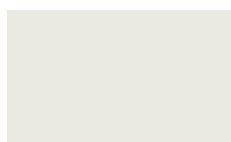
ZANZIBAR 4* 75% 72%
LAB (89.43, 0.98, 1.62) RGB (228, 224, 220)
HSV (26, 3, 89) CMYK (0, 2, 3, 11)
HEX (#E4E0DD)



ZANZIBAR 5* 78% 69%
LAB (90.97, 0.82, 2.86) RGB (233, 229, 222)
HSV (30, 4, 91) CMYK (0, 2, 4, 9)
HEX (#E9E4DF)



ZANZIBAR 6 75% 71%
LAB (89.29, 0.10, 4.92) RGB (229, 224, 213)
HSV (37, 6, 90) CMYK (0, 2, 6, 10)
HEX (#E4DFD7)



ANTARCTICA 1 81% 71%
LAB (91.96, -0.28, 2.55) RGB (234, 232, 225)
HSV (40, 3, 92) CMYK (0, 1, 3, 8)
HEX (#E9E7E3)



ANTARCTICA 2 71% 64%
LAB (87.47, -1.53, -1.95) RGB (214, 220, 221)
HSV (195, 4, 87) CMYK (4, 1, 0, 13)
HEX (#D6DCDE)



ANTARCTICA 3 69% 63%
LAB (86.65, -0.98, -1.38) RGB (214, 218, 218)
HSV (200, 3, 86) CMYK (3, 1, 0, 14)
HEX (#D5D9D8)



ANTARCTICA 4 69% 63%
LAB (86.32, -0.15, -1.26) RGB (215, 216, 217)
HSV (210, 2, 86) CMYK (2, 1, 0, 14)
HEX (#D6D8DA)



ANTARCTICA 5 66% 59%
LAB (84.93, -0.26, -2.19) RGB (210, 213, 215)
HSV (214, 3, 85) CMYK (3, 2, 0, 15)
HEX (#D1D4D8)



ANTARCTICA 6 65% 61%
LAB (84.28, -1.12, -3.73) RGB (205, 211, 216)
HSV (208, 6, 85) CMYK (6, 3, 0, 15)
HEX (#CCD3D9)



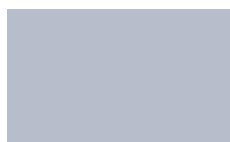
ARCTIC 1 64% 60%
LAB (83.88, -0.50, -1.16) RGB (207, 210, 210)
HSV (210, 2, 83) CMYK (2, 1, 0, 17)
HEX (#CFD1D3)



ARCTIC 2 63% 64%
LAB (83.29, -0.76, -3.67) RGB (203, 208, 213)
HSV (210, 5, 84) CMYK (5, 3, 0, 16)
HEX (#CAD0D6)



ARCTIC 3* 54% 58%
LAB (78.57, -0.56, -6.56) RGB (187, 195, 205)
HSV (215, 9, 81) CMYK (9, 5, 0, 19)
HEX (#B8C3CE)



ARCTIC 4* 51% 53%
LAB (76.46, 0.00, -7.50) RGB (182, 189, 201)
HSV (217, 10, 79) CMYK (10, 6, 0, 21)
HEX (#B5B8CA)



ARCTIC 5* 40% 54%
LAB (69.28, -0.43, -7.68) RGB (161, 170, 181)
HSV (217, 12, 72) CMYK (12, 7, 0, 28)
HEX (#A1A9B6)



ARCTIC 6 29% 31%
LAB (60.65, -1.06, -7.78) RGB (137, 148, 159)
HSV (213, 14, 63) CMYK (14, 8, 0, 37)
HEX (#89939F)



BERMUDAS 1* 66% 66%
LAB (85.12, -1.12, -4.86) RGB (202, 212, 220)
HSV (210, 7, 87) CMYK (7, 4, 0, 13)
HEX (#CDD5DD)



BERMUDAS 2* 58% 57%
LAB (80.68, -1.75, -7.03) RGB (190, 202, 212)
HSV (211, 11, 84) CMYK (11, 5, 0, 16)
HEX (#BEC9D5)



BERMUDAS 3* 41% 41%
LAB (70.24, -1.98, -8.68) RGB (160, 174, 186)
HSV (210, 15, 73) CMYK (15, 7, 0, 27)
HEX (#9FADDB)



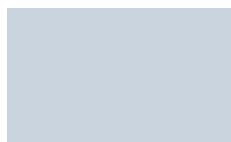
BERMUDAS 4* 28% 27%
LAB (60.00, -1.82, -9.41) RGB (132, 146, 160)
HSV (210, 18, 63) CMYK (18, 9, 0, 37)
HEX (#8492A0)



BERMUDAS 5* 21% 22%
LAB (52.68, -2.06, -11.13) RGB (111, 128, 143)
HSV (211, 23, 57) CMYK (23, 12, 0, 43)
HEX (#6F7F90)



BERMUDAS 6* 15% 15%
LAB (45.73, -3.11, -10.81) RGB (95, 110, 125)
HSV (213, 25, 49) CMYK (25, 13, 0, 51)
HEX (#5F6D7E)



HAWAII 1* 65% 66%
LAB (84.42, -1.29, -6.40) RGB (202, 212, 221)
HSV (211, 9, 87) CMYK (9, 5, 0, 13)
HEX (#C9D3DE)



HAWAII 2* 53% 56%
LAB (77.78, -2.67, -10.12) RGB (177, 195, 209)
HSV (208, 16, 83) CMYK (16, 8, 0, 17)
HEX (#80C2D2)



HAWAII 3* 39% 44%
LAB (68.90, -3.98, -15.99) RGB (143, 172, 195)
HSV (208, 27, 77) CMYK (27, 13, 0, 23)
HEX (#8FABC4)



HAWAII 4* 26% 31%
LAB (57.69, -1.87, -18.67) RGB (115, 141, 170)
HSV (212, 33, 67) CMYK (33, 17, 0, 33)
HEX (#7380AA)



HAWAII 5* 17% 32%
LAB (48.00, -1.15, -19.76) RGB (91, 116, 146)
HSV (212, 38, 58) CMYK (38, 21, 0, 42)
HEX (#5A7492)



HAWAII 6* 10% 11%
LAB (37.05, -3.11, -17.51) RGB (62, 90, 114)
HSV (209, 46, 45) CMYK (46, 22, 0, 55)
HEX (#3D5973)



SIBERIA 1 68% 64%
LAB (86.04, -0.40, 3.15) RGB (217, 215, 208)
HSV (45, 4, 85) CMYK (0, 1, 4, 15)
HEX (#D9D7D1)



SIBERIA 2 65% 58%
LAB (84.41, -1.38, 2.34) RGB (220, 211, 205)
HSV (84, 2, 83) CMYK (1, 0, 2, 17)
HEX (#D1D3CE)



SIBERIA 3 54% 49%
LAB (78.47, -1.75, 4.44) RGB (194, 195, 184)
HSV (60, 5, 76) CMYK (0, 0, 5, 24)
HEX (#C2C2B9)



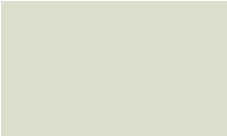
SIBERIA 4 39% 33%
LAB (68.59, -2.39, 4.91) RGB (167, 168, 157)
HSV (72, 6, 66) CMYK (1, 0, 6, 34)
HEX (#A6A89E)



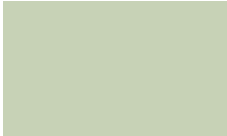
SIBERIA 5 37% 32%
LAB (67.42, -2.26, 4.11) RGB (163, 165, 155)
HSV (73, 5, 65) CMYK (1, 0, 5, 35)
HEX (#A3A59C)



SIBERIA 6 31% 40%
LAB (62.91, -3.01, 2.63) RGB (149, 154, 146)
HSV (110, 4, 60) CMYK (3, 0, 4, 40)
HEX (#949993)



TOSKANA 1 72% 67%
LAB (87.99, -4.93, 8.21) RGB (218, 223, 203)
HSV (77, 8, 87) CMYK (2, 0, 8, 13)
HEX (#D9DECC)



TOSKANA 2 62% 61%
LAB (82.65, -8.55, 11.79) RGB (198, 210, 182)
HSV (85, 13, 82) CMYK (5, 0, 13, 18)
HEX (#C6D1B7)



TOSKANA 3 47% 45%
LAB (74.12, -3.93, 13.45) RGB (185, 184, 156)
HSV (56, 15, 73) CMYK (0, 1, 15, 27)
HEX (#B9B79D)



TOSKANA 4 48% 46%
LAB (74.83, -4.10, 12.79) RGB (186, 186, 159)
HSV (58, 14, 73) CMYK (0, 0, 14, 27)
HEX (#B8B9A0)



TOSKANA 5 61% 55%
LAB (82.44, -2.72, 4.09) RGB (203, 207, 196)
HSV (80, 4, 81) CMYK (2, 0, 4, 19)
HEX (#CBC6C5)



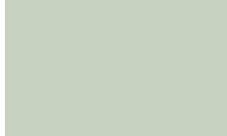
TOSKANA 6 44% 38%
LAB (72.22, -2.76, 3.97) RGB (175, 178, 168)
HSV (80, 5, 70) CMYK (2, 0, 5, 30)
HEX (#AFB2A9)



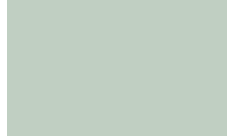
MONTANA 1 74% 70%
LAB (89.02, -1.25, 4.67) RGB (225, 224, 213)
HSV (49, 5, 88) CMYK (0, 0, 5, 12)
HEX (#E1DFD6)



MONTANA 2 72% 69%
LAB (88.01, -2.09, 5.43) RGB (221, 222, 209)
HSV (60, 5, 87) CMYK (0, 0, 5, 13)
HEX (#D0DDD2)



MONTANA 3 62% 62%
LAB (82.93, -7.30, 6.80) RGB (198, 210, 192)
HSV (106, 8, 82) CMYK (6, 0, 8, 18)
HEX (#C5D2C1)



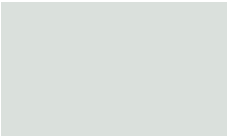
MONTANA 4 59% 53%
LAB (81.48, -7.33, 3.92) RGB (191, 207, 193)
HSV (132, 7, 81) CMYK (7, 0, 6, 19)
HEX (#BFC6C2)



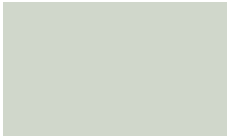
MONTANA 5 49% 53%
LAB (75.33, -9.91, 3.52) RGB (169, 191, 177)
HSV (147, 12, 75) CMYK (12, 0, 6, 25)
HEX (#A8BEB2)



MONTANA 6 38% 40%
LAB (68.05, -7.65, 8.66) RGB (158, 170, 149)
HSV (95, 11, 66) CMYK (7, 0, 11, 34)
HEX (#9EA996)



JAVA 1 73% 68%
LAB (88.47, -2.03, 0.51) RGB (221, 223, 219)
HSV (144, 2, 88) CMYK (0, 0, 1, 12)
HEX (#DADFDC)



JAVA 2 65% 58%
LAB (84.42, -4.00, 4.00) RGB (206, 210, 201)
HSV (96, 5, 83) CMYK (3, 0, 5, 17)
HEX (#CED4CA)



JAVA 3 55% 59%
LAB (78.95, -8.16, 11.58) RGB (189, 199, 172)
HSV (85, 13, 78) CMYK (5, 0, 13, 22)
HEX (#BCC7AD)



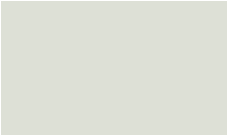
JAVA 4 48% 52%
LAB (74.62, -8.23, 10.98) RGB (176, 188, 162)
HSV (87, 13, 74) CMYK (6, 0, 13, 26)
HEX (#B0B8A3)



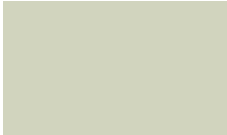
JAVA 5 36% 43%
LAB (66.73, -10.73, 15.33) RGB (154, 167, 133)
HSV (85, 20, 66) CMYK (8, 0, 20, 34)
HEX (#99A786)



JAVA 6 29% 37%
LAB (60.37, -10.63, 18.79) RGB (139, 150, 111)
HSV (77, 25, 59) CMYK (7, 0, 25, 41)
HEX (#88B670)



PAPUA 1 74% 67%
LAB (88.76, -2.58, 3.92) RGB (221, 224, 214)
HSV (80, 4, 88) CMYK (1, 0, 4, 12)
HEX (#DDE6D7)



PAPUA 2 63% 60%
LAB (83.41, -4.14, 9.43) RGB (207, 210, 189)
HSV (66, 9, 82) CMYK (1, 0, 9, 18)
HEX (#CFD1B4)



PAPUA 3 56% 57%
LAB (79.68, -5.07, 11.20) RGB (197, 200, 175)
HSV (68, 12, 78) CMYK (1, 0, 12, 22)
HEX (#C4C7B0)



PAPUA 4 47% 53%
LAB (74.04, -7.81, 17.90) RGB (181, 185, 148)
HSV (68, 20, 73) CMYK (2, 0, 20, 27)
HEX (#B4B995)



PAPUA 5 36% 48%
LAB (66.88, -7.93, 16.56) RGB (160, 166, 132)
HSV (71, 20, 65) CMYK (3, 0, 20, 35)
HEX (#A0A684)



PAPUA 6 32% 44%
LAB (63.15, -7.74, 19.08) RGB (152, 156, 118)
HSV (65, 24, 61) CMYK (2, 0, 24, 39)
HEX (#989B76)



TUNDRA 1 74% 67%
LAB (88.95, -1.46, 6.65) RGB (222, 224, 209)
HSV (49, 7, 89) CMYK (0, 1, 7, 11)
HEX (#E2DFD2)



TUNDRA 2 68% 63%
LAB (85.81, -2.01, 9.30) RGB (218, 215, 195)
HSV (52, 10, 86) CMYK (0, 1, 10, 14)
HEX (#DAD7C4)



TUNDRA 3 55% 53%
LAB (88.63, -1.69, 21.08) RGB (235, 222, 181)
HSV (54, 16, 79) CMYK (0, 1, 16, 21)
HEX (#C8C5A8)



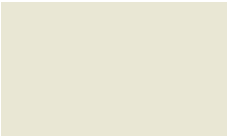
TUNDRA 4 45% 41%
LAB (72.57, -3.57, 13.35) RGB (181, 179, 152)
HSV (56, 15, 71) CMYK (0, 1, 15, 29)
HEX (#B5B399)



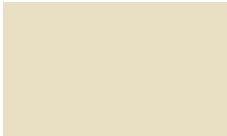
TUNDRA 5 44% 38%
LAB (72.39, -2.92, 10.50) RGB (180, 179, 157)
HSV (55, 12, 71) CMYK (0, 1, 12, 29)
HEX (#B4B29E)



TUNDRA 6 35% 31%
LAB (65.79, -2.26, 10.33) RGB (163, 161, 140)
HSV (52, 14, 64) CMYK (0, 2, 14, 36)
HEX (#A3A0B0)



SAHARA 1 78% 72%
LAB (90.59, -1.82, 8.68) RGB (232, 229, 210)
HSV (51, 9, 91) CMYK (0, 1, 9, 9)
HEX (#E7E4D3)



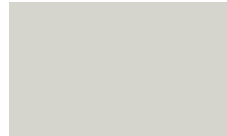
SAHARA 2 75% 70%
LAB (89.34, -1.37, 14.61) RGB (231, 229, 195)
HSV (45, 16, 92) CMYK (0, 4, 16, 8)
HEX (#E9E0C4)



SAHARA 3 73% 68%
LAB (88.63, -1.69, 21.08) RGB (235, 222, 181)
HSV (45, 22, 92) CMYK (0, 6, 22, 8)
HEX (#EBD8E6)



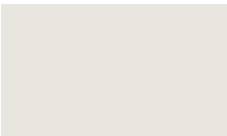
SAHARA 4 67% 66%
LAB (85.72, -2.40, 13.55) RGB (220, 215, 187)
HSV (49, 14, 86) CMYK (0, 3, 14, 14)
HEX (#D1D6BC)



SAHARA 5 66% 60%
LAB (84.85, -0.79, 4.02) RGB (214, 212, 203)
HSV (53, 4, 84) CMYK (0, 1, 4, 16)
HEX (#D5D4CC)



SAHARA 6 36% 31%
LAB (66.72, -1.94, 4.68) RGB (162, 163, 153)
HSV (66, 6, 64) CMYK (0, 0, 6, 36)
HEX (#A2A399)



FLORES 1 78% 72%
LAB (90.76, -0.16, 3.04) RGB (231, 229, 221)
HSV (45, 4, 91) CMYK (0, 1, 4, 9)
HEX (#E6E4DE)



FLORES 2 70% 63%
LAB (86.96, 0.17, 11.84) RGB (227, 217, 194)
HSV (39, 14, 89) CMYK (0, 5, 14, 11)
HEX (#E3D8C3)



FLORES 3 64% 62%
LAB (84.11, -1.11, 18.78) RGB (222, 209, 173)
HSV (45, 21, 87) CMYK (0, 6, 21, 13)
HEX (#D0D1AE)



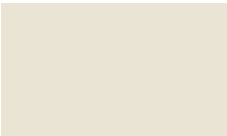
FLORES 4 57% 52%
LAB (80.43, -1.18, 27.42) RGB (216, 199, 147)
HSV (44, 31, 85) CMYK (0, 8, 31, 15)
HEX (#B9C694)



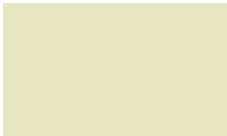
FLORES 5 45% 52%
LAB (72.66, -1.60, 33.48) RGB (196, 177, 116)
HSV (46, 41, 77) CMYK (0, 10, 41, 23)
HEX (#C4B174)



FLORES 6 32% 31%
LAB (63.25, -1.08, 27.80) RGB (168, 152, 103)
HSV (45, 39, 66) CMYK (0, 10, 39, 34)
HEX (#A89867)



CEYLON 1 77% 75%
LAB (90.52, -0.79, 7.52) RGB (233, 228, 212)
HSV (44, 8, 91) CMYK (0, 2, 8, 9)
HEX (#E8E3D5)



CEYLON 2 77% 72%
LAB (90.30, -5.07, 18.04) RGB (231, 229, 191)
HSV (57, 17, 91) CMYK (0, 1, 17, 9)
HEX (#E7E5CD)



CEYLON 3 71% 68%
LAB (87.25, -4.19, 26.41) RGB (230, 220, 167)
HSV (50, 27, 90) CMYK (0, 5, 27, 10)
HEX (#E3D8B8)



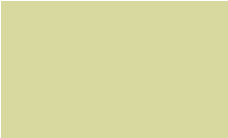
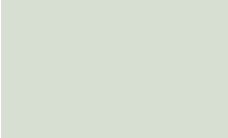
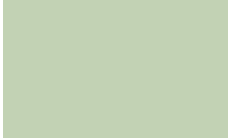
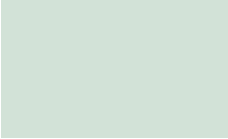
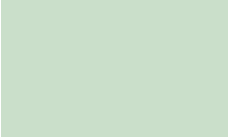
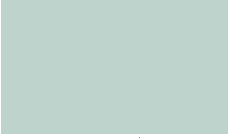
CEYLON 4 48% 54%
LAB (74.99, -6.81, 31.26) RGB (193, 187, 125)
HSV (54, 34, 76) CMYK (0, 3, 34, 24)
HEX (#C1BA7E)



CEYLON 5 44% 50%
LAB (72.28, -9.89, 36.79) RGB (183, 181, 108)
HSV (58, 40, 72) CMYK (0, 1, 40, 28)
HEX (#B6B46C)



CEYLON 6* 29% 40%
LAB (60.77, -11.61, 35.34) RGB (147, 151, 82)
HSV (63, 45, 59) CMYK (0, 2, 45, 41)
HEX (#939652)

					
BORNEO 1 LAB (85.28, -9.80, 28.29) RGB (215, 217, 158) HSV (62, 27, 85) CMYK (1, 0, 27, 15) HEX (#D6D89F)	BORNEO 2 LAB (85.60, -15.36, 37.41) RGB (210, 221, 141) HSV (68, 36, 86) CMYK (4, 0, 36, 14) HEX (#D2DC8E)	BORNEO 3 LAB (83.72, -15.01, 30.28) RGB (202, 215, 150) HSV (73, 30, 84) CMYK (6, 0, 30, 16) HEX (#C9D797)	BORNEO 4* LAB (76.68, -18.14, 30.03) RGB (176, 197, 132) HSV (79, 33, 77) CMYK (11, 0, 33, 23) HEX (#80C584)	BORNEO 5* LAB (72.58, -22.03, 21.55) RGB (151, 188, 137) HSV (104, 27, 74) CMYK (20, 0, 27, 26) HEX (#978C89)	BORNEO 6* LAB (69.08, -18.78, 13.15) RGB (142, 178, 143) HSV (125, 20, 70) CMYK (20, 0, 19, 30) HEX (#80B190)
					
SUMATRA 1 LAB (87.38, -4.84, 4.65) RGB (213, 222, 208) HSV (100, 5, 87) CMYK (4, 0, 5, 13) HEX (#D5D0D1)	SUMATRA 2* LAB (82.19, -10.85, 13.09) RGB (194, 210, 178) HSV (92, 14, 82) CMYK (8, 0, 14, 18) HEX (#C1D1B3)	SUMATRA 3* LAB (75.42, -14.11, 18.44) RGB (173, 192, 150) HSV (89, 21, 75) CMYK (10, 0, 21, 25) HEX (#ACC097)	SUMATRA 4* LAB (69.58, -17.49, 21.77) RGB (152, 178, 129) HSV (91, 27, 70) CMYK (14, 0, 27, 30) HEX (#98B181)	SUMATRA 5* LAB (55.92, -19.22, 22.69) RGB (114, 142, 93) HSV (94, 34, 56) CMYK (20, 0, 34, 44) HEX (#728E5D)	SUMATRA 6* LAB (49.89, -17.85, 20.37) RGB (100, 126, 83) HSV (96, 34, 49) CMYK (21, 0, 34, 51) HEX (#647E53)
					
OREGON 1* LAB (88.37, -7.44, 3.04) RGB (209, 226, 214) HSV (142, 7, 89) CMYK (7, 0, 4, 11) HEX (#D1E1D7)	OREGON 2* LAB (80.70, -16.43, 6.84) RGB (172, 209, 186) HSV (145, 18, 82) CMYK (18, 0, 10, 18) HEX (#ACD0B8)	OREGON 3* LAB (76.21, -19.54, 7.20) RGB (153, 198, 173) HSV (149, 22, 78) CMYK (22, 0, 12, 22) HEX (#99C5AE)	OREGON 4* LAB (63.12, -22.95, 8.50) RGB (135, 187, 158) HSV (148, 28, 73) CMYK (28, 0, 15, 27) HEX (#87B89F)	OREGON 5* LAB (68.15, -24.77, 9.80) RGB (122, 178, 146) HSV (147, 31, 70) CMYK (31, 0, 17, 30) HEX (#7AB293)	OREGON 6* LAB (63.59, -26.57, 10.91) RGB (107, 167, 133) HSV (146, 36, 65) CMYK (36, 0, 20, 35) HEX (#68A685)
					
CELEBES 1* LAB (86.37, -10.11, 6.88) RGB (201, 222, 201) HSV (123, 9, 87) CMYK (9, 0, 8, 13) HEX (#C9D0CA)	CELEBES 2 LAB (76.17, -11.61, 6.70) RGB (170, 194, 174) HSV (133, 12, 76) CMYK (12, 0, 10, 24) HEX (#AAC1AF)	CELEBES 3 LAB (69.73, -13.95, 10.10) RGB (151, 177, 150) HSV (120, 15, 69) CMYK (15, 0, 14, 31) HEX (#97B197)	CELEBES 4* LAB (63.12, -14.41, 9.13) RGB (132, 160, 135) HSV (129, 17, 63) CMYK (17, 0, 15, 37) HEX (#849F88)	CELEBES 5* LAB (54.29, -14.85, 7.87) RGB (108, 137, 115) HSV (137, 21, 54) CMYK (21, 0, 15, 46) HEX (#68B873)	CELEBES 6 LAB (47.79, -12.84, 9.31) RGB (97, 119, 97) HSV (123, 19, 47) CMYK (19, 0, 18, 53) HEX (#607761)
					
TASMANIA 1 LAB (82.76, -8.18, 0.59) RGB (190, 211, 203) HSV (163, 10, 83) CMYK (10, 0, 3, 17) HEX (#BDD2CC)	TASMANIA 2 LAB (76.09, -13.47, 2.87) RGB (162, 195, 180) HSV (156, 17, 76) CMYK (17, 0, 7, 24) HEX (#A2C2B5)	TASMANIA 3* LAB (71.45, -16.98, 3.24) RGB (143, 184, 167) HSV (158, 22, 72) CMYK (22, 0, 8, 28) HEX (#8EB7A8)	TASMANIA 4* LAB (65.56, -15.77, 3.83) RGB (130, 167, 151) HSV (154, 22, 66) CMYK (22, 0, 9, 34) HEX (#82A797)	TASMANIA 5* LAB (53.95, -13.79, 2.27) RGB (104, 136, 124) HSV (159, 24, 53) CMYK (24, 0, 8, 47) HEX (#67877C)	TASMANIA 6* LAB (44.90, -15.09, 2.57) RGB (79, 113, 101) HSV (159, 30, 44) CMYK (30, 0, 10, 56) HEX (#4E7165)

Due to the digital techniques presented colours of all lines might not represent the original ones, thus they cannot be consider as reliable colour presentation. We recommend to check the authentic colour samples in distribution points.

The colours presented above refer to plasters and paints offered by Ceresit. These are acrylic, silicate-silicone, silicone, silicate, elastomeric, silico-elastomeric plasters and acrylic, silicone, silicate paints.

* In case of silicate paint CT 54 these colours are not available.

☀ Light reflectance value / HBW (LRV)

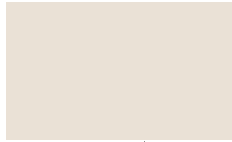
HBW (LRV) – light reflection coefficient (the percentage of visible radiation reflected from the surface). The LRV covers the range of visible light.

TSR – total solar energy reflectance (percentage of solar radiation in the full range, reflected from the surface). The factor relates to the light wave in the ultraviolet, visible and infrared ranges.

To secure long-lasting durability of the façade and to prevent excessive heating of the surface, it is recommended to use finish coats (plasters & paints) with a light reflection value HBW ≥ 20 and total solar reflection value TSR ≥ 20. If one of the factors is lower than 20 please contact Technical Customer Support Department to customize a solution. Current plasters and paints prices are available at the local distributors of Ceresit.

Romantic & Delicate

Here you will find dirty beiges, blurry grays
and delicate browns.



AFRICA 1 76% 66%
LAB (89.97, 0.83, 6.37) RGB (233, 225, 213)
HSV (35, 8, 91) CMYK (0, 3, 8, 9)
HEX (#E9E1D6)



AFRICA 2 71% 63%
LAB (87.36, 2.30, 9.33) RGB (231, 217, 200)
HSV (31, 13, 91) CMYK (0, 6, 13, 9)
HEX (#E6D8C9)



AFRICA 3 57% 58%
LAB (80.23, 6.83, 14.83) RGB (222, 194, 170)
HSV (26, 23, 87) CMYK (0, 13, 23, 13)
HEX (#DEC1AB)



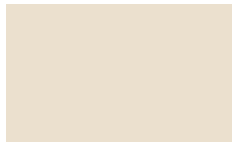
AFRICA 4 54% 56%
LAB (78.72, 8.95, 19.87) RGB (225, 188, 157)
HSV (26, 30, 88) CMYK (0, 16, 30, 12)
HEX (#E0B89E)



AFRICA 5 38% 41%
LAB (68.28, 11.00, 15.26) RGB (196, 159, 138)
HSV (20, 29, 77) CMYK (0, 19, 29, 23)
HEX (#C49E8B)



AFRICA 6 27% 30%
LAB (58.63, 12.73, 14.67) RGB (172, 133, 115)
HSV (17, 32, 67) CMYK (0, 23, 32, 33)
HEX (#AB8474)



TEXAS 1 60% 71%
LAB (89.48, 0.94, 9.01) RGB (234, 224, 206)
HSV (36, 11, 92) CMYK (0, 4, 11, 8)
HEX (#EADFCF)



TEXAS 2 45% 65%
LAB (84.85, 3.96, 14.85) RGB (231, 209, 183)
HSV (31, 20, 90) CMYK (0, 10, 20, 10)
HEX (#E6D0B8)



TEXAS 3 35% 62%
LAB (81.78, 6.59, 18.44) RGB (229, 198, 168)
HSV (29, 26, 90) CMYK (0, 13, 26, 10)
HEX (#E4C6A9)



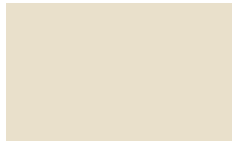
TEXAS 4 21% 55%
LAB (77.10, 8.54, 17.26) RGB (218, 184, 158)
HSV (25, 27, 86) CMYK (0, 16, 27, 14)
HEX (#DAB79E)



TEXAS 5 15% 39%
LAB (64.42, 12.45, 17.09) RGB (188, 148, 125)
HSV (20, 33, 74) CMYK (0, 22, 33, 26)
HEX (#BC937E)



TEXAS 6 10% 29%
LAB (57.26, 13.23, 13.60) RGB (168, 129, 113)
HSV (16, 32, 66) CMYK (0, 24, 32, 34)
HEX (#A88072)



SAVANNE 1 75% 69%
LAB (89.62, -0.54, 10.85) RGB (233, 225, 203)
HSV (41, 12, 91) CMYK (0, 4, 12, 9)
HEX (#E9E0CC)



SAVANNE 2 70% 65%
LAB (87.04, 2.93, 17.81) RGB (237, 215, 183)
HSV (34, 22, 93) CMYK (0, 9, 22, 7)
HEX (#E0D6B8)



SAVANNE 3 64% 62%
LAB (83.90, 5.78, 25.25) RGB (237, 204, 161)
HSV (34, 32, 93) CMYK (0, 14, 32, 7)
HEX (#E0CCA2)



SAVANNE 4 57% 51%
LAB (80.01, 1.10, 18.27) RGB (214, 197, 163)
HSV (39, 23, 84) CMYK (0, 8, 23, 16)
HEX (#D5C4A4)



SAVANNE 5 65% 62%
LAB (84.25, -1.40, 7.13) RGB (213, 211, 195)
HSV (49, 8, 84) CMYK (0, 1, 8, 16)
HEX (#D5D2C4)



SAVANNE 6 37% 32%
LAB (67.45, -1.29, 7.86) RGB (168, 165, 149)
HSV (49, 11, 66) CMYK (0, 2, 11, 34)
HEX (#A7A496)



COLORADO 1 66% 65%
LAB (85.01, 3.52, 12.69) RGB (229, 209, 187)
HSV (32, 18, 90) CMYK (0, 9, 18, 10)
HEX (#E4D1BC)



COLORADO 2 48% 49%
LAB (75.10, 7.05, 16.89) RGB (209, 180, 153)
HSV (18, 11, 84) CMYK (0, 14, 26, 18)
HEX (#D1B39A)



COLORADO 3 46% 47%
LAB (73.27, 7.51, 16.88) RGB (205, 174, 148)
HSV (27, 27, 81) CMYK (0, 15, 27, 19)
HEX (#CDAE95)



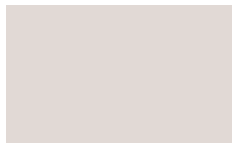
COLORADO 4 51% 48%
LAB (76.41, 3.50, 14.22) RGB (205, 186, 161)
HSV (32, 21, 81) CMYK (0, 10, 21, 19)
HEX (#CD89A2)



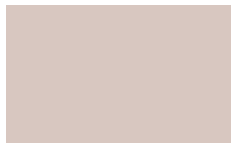
COLORADO 5 63% 54%
LAB (83.33, 0.74, 9.67) RGB (217, 207, 188)
HSV (38, 13, 85) CMYK (0, 5, 13, 15)
HEX (#D8CEBD)



COLORADO 6 38% 34%
LAB (68.19, 1.35, 6.87) RGB (174, 165, 153)
HSV (31, 12, 68) CMYK (0, 5, 12, 32)
HEX (#AE4A99)



CATALONIA 1 70% 66%
LAB (86.82, 2.24, 2.28) RGB (232, 219, 210)
HSV (12, 5, 88) CMYK (0, 4, 5, 12)
HEX (#DFD7D5)



CATALONIA 2 59% 55%
LAB (81.09, 4.73, 5.65) RGB (215, 198, 190)
HSV (18, 11, 84) CMYK (0, 8, 11, 16)
HEX (#D6C6BF)



CATALONIA 3 48% 47%
LAB (79.34, 8.17, 15.09) RGB (222, 191, 168)
HSV (23, 20, 81) CMYK (0, 12, 20, 19)
HEX (#CD8A4A)



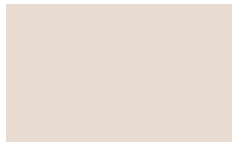
CATALONIA 4 42% 47%
LAB (71.12, 10.74, 18.32) RGB (205, 167, 140)
HSV (23, 31, 81) CMYK (0, 19, 31, 19)
HEX (#CD8A8D)



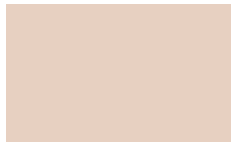
CATALONIA 5 35% 39%
LAB (65.84, 13.00, 23.68) RGB (196, 151, 117)
HSV (25, 40, 77) CMYK (0, 23, 40, 23)
HEX (#C49676)



CATALONIA 6 30% 38%
LAB (61.76, 16.34, 27.49) RGB (191, 138, 100)
HSV (24, 47, 75) CMYK (0, 28, 47, 25)
HEX (#BF8965)



YUCATAN 1 72% 66%
LAB (88.11, 3.64, 4.80) RGB (232, 219, 210)
HSV (18, 9, 91) CMYK (0, 6, 9, 9)
HEX (#E8DAD4)



YUCATAN 2 66% 63%
LAB (84.83, 5.73, 9.36) RGB (230, 208, 193)
HSV (22, 15, 90) CMYK (0, 10, 15, 10)
HEX (#E6FCF2)



YUCATAN 3 56% 55%
LAB (79.34, 8.17, 15.09) RGB (222, 191, 168)
HSV (24, 24, 87) CMYK (0, 14, 24, 13)
HEX (#DEBEA8)



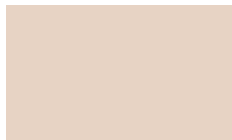
YUCATAN 4 45% 44%
LAB (72.39, 9.43, 9.29) RGB (201, 171, 160)
HSV (23, 30, 82) CMYK (0, 18, 30, 18)
HEX (#D0A93)



YUCATAN 5 35% 36%
LAB (66.12, 9.68, 14.32) RGB (187, 154, 134)
HSV (21, 28, 74) CMYK (0, 18, 28, 26)
HEX (#B8987)



YUCATAN 6 26% 32%
LAB (57.90, 8.35, 13.64) RGB (162, 134, 115)
HSV (23, 29, 64) CMYK (0, 18, 29, 36)
HEX (#A28573)



ARIZONA 1 67% 66%
LAB (85.67, 5.02, 9.09) RGB (231, 211, 196)
HSV (23, 15, 91) CMYK (0, 9, 15, 9)
HEX (#E7D2C5)



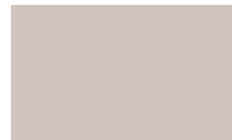
ARIZONA 2 54% 57%
LAB (78.38, 9.23, 10.46) RGB (219, 188, 174)
HSV (18, 20, 86) CMYK (0, 14, 20, 14)
HEX (#DAB8AE)



ARIZONA 3 49% 54%
LAB (75.36, 11.14, 12.08) RGB (214, 178, 163)
HSV (16, 24, 84) CMYK (0, 17, 24, 16)
HEX (#D681A3)



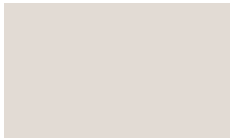
ARIZONA 4 44% 47%
LAB (72.39, 9.43, 9.29) RGB (201, 171, 160)
HSV (15, 20, 79) CMYK (0, 15, 20, 21)
HEX (#C9AB1)



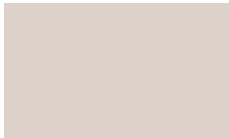
ARIZONA 5 56% 53%
LAB (79.78, 3.95, 4.92) RGB (209, 195, 187)
HSV (20, 10, 82) CMYK (0, 7, 10, 18)
HEX (#D1C3BC)



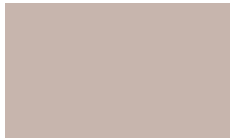
ARIZONA 6 35% 32%
LAB (66.05, 3.64, 3.02) RGB (170, 158, 154)
HSV (13, 8, 67) CMYK (0, 7, 8, 33)
HEX (#A99E9B)



MINORCA 1 71% 65%
LAB (87.31, 1.92, 3.11) RGB (225, 218, 211)
HSV (23, 5, 88) CMYK (0, 3, 5, 12)
HEX (#E1D9D4)



MINORCA 2 64% 62%
LAB (84.16, 3.28, 4.04) RGB (220, 208, 201)
HSV (18, 8, 86) CMYK (0, 5, 8, 14)
HEX (#D8CFCFA)



MINORCA 3 48% 44%
LAB (74.94, 5.15, 5.41) RGB (198, 181, 173)
HSV (15, 12, 78) CMYK (0, 9, 12, 22)
HEX (#C684AE)



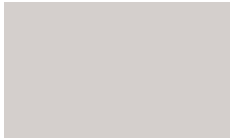
MINORCA 4 40% 40%
LAB (69.39, 8.34, 10.44) RGB (192, 164, 150)
HSV (19, 21, 75) CMYK (0, 15, 21, 25)
HEX (#C0A396)



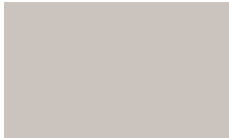
MINORCA 5 27% 29%
LAB (58.95, 11.29, 12.14) RGB (169, 134, 120)
HSV (16, 28, 66) CMYK (0, 21, 28, 34)
HEX (#A98679)



MINORCA 6 19% 20%
LAB (50.53, 9.52, 10.68) RGB (143, 114, 102)
HSV (18, 28, 56) CMYK (0, 20, 28, 44)
HEX (#8E7266)



CORSICA 1 62% 60%
LAB (83.03, 1.38, 1.29) RGB (211, 206, 203)
HSV (10, 3, 83) CMYK (0, 2, 3, 17)
HEX (#D2DCC)



CORSICA 2 55% 49%
LAB (79.08, 2.48, 3.49) RGB (203, 194, 188)
HSV (21, 7, 80) CMYK (0, 5, 7, 20)
HEX (#CBC2BD)



CORSICA 3 50% 49%
LAB (76.19, 5.41, 8.27) RGB (204, 184, 172)
HSV (23, 15, 80) CMYK (0, 10, 15, 20)
HEX (#CCB8AC)



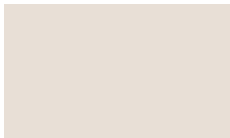
CORSICA 4 39% 38%
LAB (68.59, 6.26, 9.28) RGB (185, 163, 150)
HSV (21, 19, 73) CMYK (0, 12, 19, 27)
HEX (#B9A296)



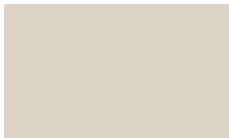
CORSICA 5 32% 32%
LAB (63.58, 7.37, 10.82) RGB (175, 149, 134)
HSV (20, 23, 68) CMYK (0, 15, 23, 32)
HEX (#AE9487)



CORSICA 6 25% 23%
LAB (56.64, 6.09, 9.09) RGB (153, 132, 119)
HSV (21, 21, 60) CMYK (0, 14, 21, 40)
HEX (#988378)



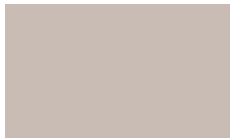
MADEIRA 1 74% 71%
LAB (89.13, 2.01, 4.78) RGB (232, 222, 213)
HSV (28, 7, 91) CMYK (0, 4, 7, 9)
HEX (#E7D6D6)



MADEIRA 2 66% 63%
LAB (85.14, 2.52, 6.02) RGB (222, 211, 200)
HSV (26, 9, 87) CMYK (0, 5, 9, 13)
HEX (#DED2C9)



MADEIRA 3 52% 49%
LAB (77.16, 4.05, 6.80) RGB (203, 188, 177)
HSV (22, 12, 80) CMYK (0, 8, 12, 20)
HEX (#C8B8B2)



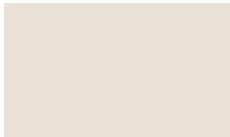
MADEIRA 4 51% 38%
LAB (76.85, 3.59, 8.85) RGB (200, 187, 179)
HSV (21, 10, 79) CMYK (0, 7, 10, 21)
HEX (#C8B8B4)



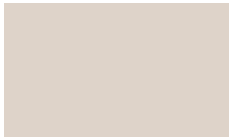
MADEIRA 5 42% 41%
LAB (70.94, 4.86, 5.80) RGB (187, 170, 162)
HSV (18, 13, 73) CMYK (0, 9, 13, 27)
HEX (#B8AA3)



MADEIRA 6 29% 28%
LAB (60.77, 6.71, 8.17) RGB (164, 142, 131)
HSV (19, 19, 64) CMYK (0, 13, 19, 36)
HEX (#A48E84)



COLUMBIA 1 76% 68%
LAB (89.66, 1.37, 5.54) RGB (233, 224, 213)
HSV (33, 8, 91) CMYK (0, 4, 8, 9)
HEX (#E8E0D6)



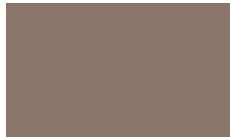
COLUMBIA 2 66% 61%
LAB (85.17, 2.48, 5.75) RGB (222, 211, 200)
HSV (24, 9, 87) CMYK (0, 5, 9, 13)
HEX (#DED2CA)



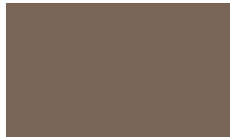
COLUMBIA 3 40% 40%
LAB (69.69, 6.64, 8.62) RGB (189, 166, 154)
HSV (19, 18, 74) CMYK (0, 12, 18, 26)
HEX (#B8A59A)



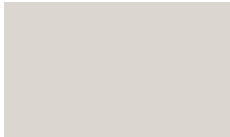
COLUMBIA 4 32% 30%
LAB (63.75, 7.49, 8.31) RGB (174, 150, 139)
HSV (16, 19, 68) CMYK (0, 14, 19, 32)
HEX (#AD958C)



COLUMBIA 5 18% 18%
LAB (50.07, 6.50, 9.45) RGB (136, 115, 103)
HSV (20, 24, 53) CMYK (0, 16, 24, 47)
HEX (#887267)



COLUMBIA 6 13% 13%
LAB (43.32, 7.72, 9.71) RGB (121, 98, 86)
HSV (19, 28, 47) CMYK (0, 19, 28, 53)
HEX (#786156)



MAJORCA 1 67% 62%
LAB (85.71, 1.36, 2.28) RGB (219, 213, 208)
HSV (27, 4, 86) CMYK (0, 3, 4, 14)
HEX (#DAD5D1)



MAJORCA 2 56% 49%
LAB (79.51, 1.76, 6.49) RGB (206, 196, 184)
HSV (30, 10, 81) CMYK (0, 5, 10, 19)
HEX (#CDC3B9)



MAJORCA 3 48% 43%
LAB (74.69, 2.47, 9.72) RGB (196, 182, 165)
HSV (31, 15, 77) CMYK (0, 7, 15, 23)
HEX (#C3B5A6)



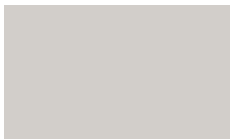
MAJORCA 4 43% 38%
LAB (71.25, 3.23, 11.71) RGB (189, 172, 152)
HSV (30, 19, 74) CMYK (0, 9, 19, 26)
HEX (#BDA899)



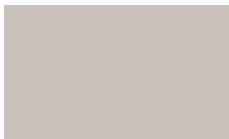
MAJORCA 5 32% 29%
LAB (63.40, 4.58, 13.70) RGB (171, 150, 128)
HSV (29, 24, 67) CMYK (0, 12, 24, 33)
HEX (#AB9581)



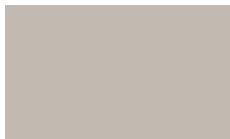
MAJORCA 6 27% 25%
LAB (59.29, 5.58, 15.32) RGB (162, 139, 115)
HSV (29, 29, 64) CMYK (0, 15, 29, 36)
HEX (#A28A74)



MALTA 1 62% 64%
LAB (82.89, 0.66, 1.09) RGB (209, 206, 203)
HSV (15, 2, 82) CMYK (0, 1, 2, 18)
HEX (#D0DCC)



MALTA 2 54% 47%
LAB (78.74, 1.69, 3.55) RGB (201, 194, 187)
HSV (23, 6, 79) CMYK (0, 4, 6, 21)
HEX (#C9C1BC)



MALTA 3 49% 44%
LAB (75.60, 1.69, 5.45) RGB (194, 185, 175)
HSV (28, 9, 72) CMYK (0, 5, 9, 24)
HEX (#C1B8B0)



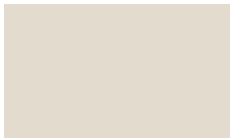
MALTA 4 42% 36%
LAB (71.15, 3.25, 8.35) RGB (187, 172, 158)
HSV (27, 15, 73) CMYK (0, 8, 15, 27)
HEX (#BAA89F)



MALTA 5 34% 29%
LAB (64.73, 3.12, 9.92) RGB (170, 155, 138)
HSV (30, 18, 67) CMYK (0, 9, 18, 33)
HEX (#A99A8B)



MALTA 6 25% 19%
LAB (57.36, 2.73, 8.62) RGB (149, 136, 122)
HSV (29, 18, 59) CMYK (0, 9, 18, 41)
HEX (#95877A)



GALAPAGOS 1 72% 62%
LAB (87.84, 1.23, 6.56) RGB (228, 219, 206)
HSV (34, 9, 89) CMYK (0, 4, 9, 11)
HEX (#E4D8CF)



GALAPAGOS 2 58% 52%
LAB (80.83, 2.03, 9.69) RGB (212, 199, 181)
HSV (32, 14, 83) CMYK (0, 6, 14, 17)
HEX (#D4C8B6)



GALAPAGOS 3 50% 45%
LAB (75.89, 1.60, 8.01) RGB (196, 186, 171)
HSV (33, 12, 77) CMYK (0, 6, 12, 23)
HEX (#C4B9AC)



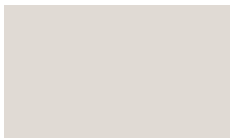
GALAPAGOS 4 43% 37%
LAB (71.59, 0.61, 8.26) RGB (183, 175, 159)
HSV (38, 12, 72) CMYK (0, 5, 12, 28)
HEX (#B6AEAO)



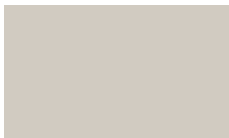
GALAPAGOS 5 28% 24%
LAB (60.14, 1.88, 11.06) RGB (156, 143, 135)
HSV (35, 20, 61) CMYK (0, 8, 20, 39)
HEX (#9C8F7D)



GALAPAGOS 6 22% 19%
LAB (53.79, 2.44, 8.64) RGB (139, 127, 113)
HSV (31, 18, 54) CMYK (0, 9, 18, 46)
HEX (#8A7E71)



PAMPA 1 70% 67%
LAB (86.78, 1.24, 2.26) RGB (222, 216, 211)
HSV (23, 4, 87) CMYK (0, 2, 4, 13)
HEX (#D0D8D5)



PAMPA 2 60% 56%
LAB (82.02, 0.45, 5.56) RGB (209, 203, 192)
HSV (38, 8, 82) CMYK (0, 3, 8, 18)
HEX (#D1CBC1)



PAMPA 3 52% 48%
LAB (77.03, 0.32, 8.70) RGB (198, 190, 173)
HSV (39, 12, 78) CMYK (0, 4, 12, 22)
HEX (#C5BDAE)



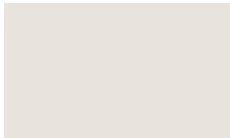
PAMPA 4 44% 40%
LAB (72.56, 0.56, 12.11) RGB (188, 177, 155)
HSV (38, 17, 74) CMYK (0, 6, 17, 26)
HEX (#BAC09C)



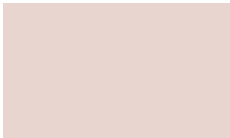
PAMPA 5 37% 49%
LAB (67.09, 0.04, 15.24) RGB (174, 162, 135)
HSV (41, 22, 68) CMYK (0, 7, 22, 32)
HEX (#AE4288)



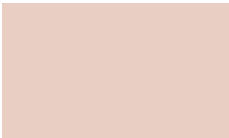
PAMPA 6 25% 41%
LAB (57.36, 2.73, 18.09) RGB (154, 135, 105)
HSV (36, 31, 60) CMYK (0, 12, 31, 40)
HEX (#9A876A)



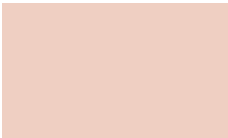
FUJI 1 77% 69%
LAB (90.13, 0.16, 3.01) RGB (230, 227, 219)
HSV (40, 4, 90) CMYK (0, 1, 4, 10)
HEX (#E5E2DC)



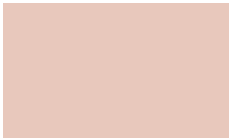
FUJI 2 70% 69%
LAB (87.01, 5.65, 5.02) RGB (233, 214, 207)
HSV (14, 10, 91) CMYK (0, 8, 10, 9)
HEX (#E9D6D0)



FUJI 3 65% 66%
LAB (84.64, 7.85, 8.53) RGB (233, 206, 194)
HSV (16, 16, 91) CMYK (0, 12, 16, 9)
HEX (#E8DCD3)



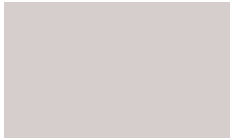
FUJI 4 66% 67%
LAB (84.97, 9.30, 10.27) RGB (238, 206, 192)
HSV (16, 19, 93) CMYK (0, 13, 19, 7)
HEX (#EDCD1)



FUJI 5 61% 64%
LAB (82.42, 9.75, 9.26) RGB (230, 199, 187)
HSV (14, 18, 90) CMYK (0, 14, 18, 10)
HEX (#E6C6BC)



FUJI 6 53% 62%
LAB (77.91, 14.41, 12.33) RGB (227, 183, 169)
HSV (13, 25, 89) CMYK (0, 20, 25, 11)
HEX (#E3B6AA)



ASTURIA 1 62% 65%
LAB (83.08, 2.86, 0.61) RGB (213, 205, 204)
HSV (0, 4, 84) CMYK (0, 4, 3, 16)
HEX (#D5CDCD)



ASTURIA 2 52% 57%
LAB (77.38, 6.53, 3.40) RGB (206, 187, 184)
HSV (3, 10, 81) CMYK (0, 9, 10, 19)
HEX (#CEBAB9)



ASTURIA 3 45% 46%
LAB (72.76, 9.36, 7.40) RGB (201, 172, 164)
HSV (12, 18, 79) CMYK (0, 14, 18, 21)
HEX (#C9ACAS)



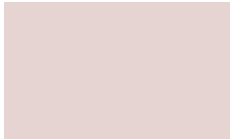
ASTURIA 4 30% 34%
LAB (62.04, 14.14, 11.54) RGB (182, 141, 129)
HSV (12, 28, 71) CMYK (0, 23, 28, 29)
HEX (#B5BC82)



ASTURIA 5 23% 29%
LAB (54.74, 18.65, 15.53) RGB (170, 119, 104)
HSV (12, 38, 67) CMYK (0, 31, 38, 33)
HEX (#AA7669)



ASTURIA 6 18% 26%
LAB (49.12, 19.49, 16.24) RGB (156, 104, 89)
HSV (12, 42, 61) CMYK (0, 34, 42, 39)
HEX (#9C675A)



GOMERA 1* 68% 67%
LAB (85.87, 5.87, 2.37) RGB (228, 211, 209)
HSV (0, 8, 89) CMYK (0, 8, 8, 11)
HEX (#E4D2D2)



GOMERA 2* 53% 54%
LAB (77.60, 9.91, 3.24) RGB (213, 186, 185)
HSV (358, 13, 83) CMYK (0, 13, 13, 17)
HEX (#D4B9BA)



GOMERA 3* 41% 52%
LAB (70.20, 14.77, 7.36) RGB (203, 162, 158)
HSV (4, 22, 80) CMYK (0, 20, 22, 20)
HEX (#CBA19E)



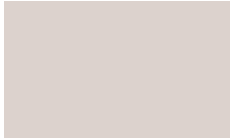
GOMERA 4 31% 39%
LAB (69.69, 18.27, 12.03) RGB (190, 139, 130)
HSV (8, 31, 75) CMYK (0, 27, 31, 25)
HEX (#BE8B83)



GOMERA 5* 28% 34%
LAB (59.65, 18.44, 10.43) RGB (181, 132, 125)
HSV (5, 30, 71) CMYK (0, 27, 30, 29)
HEX (#B5837E)



GOMERA 6* 23% 30%
LAB (55.17, 20.98, 12.91) RGB (174, 118, 110)
HSV (8, 36, 68) CMYK (0, 32, 36, 32)
HEX (#AD766E)



TENERIFE 1 75% 66%
LAB (84.42, 3.15, 2.89) RGB (219, 209, 204)
HSV (13, 6, 86) CMYK (0, 5, 6, 14)
HEX (#D8D0CD)



TENERIFE 2 66% 60%
LAB (79.65, 5.24, 2.58) RGB (210, 194, 191)
HSV (7, 8, 82) CMYK (0, 7, 8, 18)
HEX (#D1C2C0)



TENERIFE 3* 60% 58%
LAB (73.98, 6.60, 1.72) RGB (196, 178, 178)
HSV (357, 9, 77) CMYK (0, 9, 9, 23)
HEX (#C3B1B2)



TENERIFE 4* 52% 55%
LAB (69.69, 7.99, 1.69) RGB (186, 165, 166)
HSV (354, 11, 73) CMYK (0, 11, 10, 27)
HEX (#BAAS47)



TENERIFE 5* 33% 51%
LAB (66.18, 8.81, 2.01) RGB (178, 156, 156)
HSV (355, 13, 70) CMYK (0, 13, 12, 30)
HEX (#B29B9D)



TENERIFE 6* 25% 44%
LAB (59.50, 9.41, 2.17) RGB (161, 138, 139)
HSV (355, 15, 63) CMYK (0, 15, 13, 37)
HEX (#A1898B)



GALICIA 1 62% 59%
LAB (83.16, 3.87, 3.45) RGB (217, 205, 199)
HSV (14, 8, 85) CMYK (0, 6, 8, 15)
HEX (#D9CECB)



GALICIA 2 53% 57%
LAB (78.07, 4.97, 3.99) RGB (206, 190, 184)
HSV (12, 10, 81) CMYK (0, 8, 10, 19)
HEX (#CDBDB9)



GALICIA 3 42% 39%
LAB (70.90, 6.49, 4.45) RGB (189, 169, 164)
HSV (10, 12, 74) CMYK (0, 10, 12, 26)
HEX (#BCA9A5)



GALICIA 4 31% 32%
LAB (64.03, 13.85, 9.09) RGB (176, 145, 135)
HSV (12, 22, 69) CMYK (0, 18, 22, 31)
HEX (#AF9088)



GALICIA 5 24% 29%
LAB (55.78, 14.05, 9.88) RGB (164, 125, 116)
HSV (9, 28, 64) CMYK (0, 24, 28, 36)
HEX (#A37C75)



GALICIA 6 19% 22%
LAB (51.06, 13.00, 8.96) RGB (149, 113, 106)
HSV (10, 28, 58) CMYK (0, 24, 28, 42)
HEX (#94716A)



FORMENTERA 1* 62% 60%
LAB (82.87, 2.53, -0.47) RGB (211, 205, 206)
HSV (330, 3, 83) CMYK (0, 3, 2, 17)
HEX (#D2CCCF)



FORMENTERA 2* 53% 51%
LAB (77.83, 5.57, 1.19) RGB (204, 189, 189)
HSV (352, 7, 80) CMYK (0, 8, 7, 20)
HEX (#CBBCEB)



FORMENTERA 3* 46% 52%
LAB (67.27, 11.66, 2.75) RGB (187, 157, 158)
HSV (0, 11, 78) CMYK (0, 11, 11, 22)
HEX (#C5AFAF)



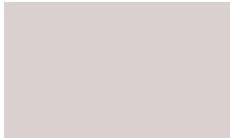
FORMENTERA 4 33% 38%
LAB (64.03, 13.85, 9.09) RGB (185, 146, 138)
HSV (9, 25, 66) CMYK (0, 21, 25, 27)
HEX (#B9928B)



FORMENTERA 5* 24% 29%
LAB (56.41, 14.87, 9.07) RGB (166, 126, 119)
HSV (7, 28, 65) CMYK (0, 24, 28, 35)
HEX (#A67D78)



FORMENTERA 6 15% 19%
LAB (45.91, 16.64, 11.14) RGB (141, 98, 90)
HSV (9, 36, 55) CMYK (0, 31, 36, 45)
HEX (#8D625A)



SCOTLAND 1* 64% 67%
LAB (83.79, 4.50, 0.09) RGB (218, 206, 207)
HSV (349, 5, 85) CMYK (0, 5, 4, 15)
HEX (#D9CEDD)



SCOTLAND 2* 52% 59%
LAB (77.07, 6.94, -0.29) RGB (203, 186, 190)
HSV (342, 8, 80) CMYK (0, 8, 6, 20)
HEX (#CBBABF)



SCOTLAND 3* 37% 35%
LAB (83.30, 9.66, 19.31) RGB (239, 200, 170)
HSV (26, 28, 94) CMYK (0, 16, 28, 6)
HEX (#EFC8AB)



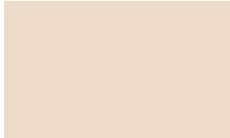
SCOTLAND 4* 24% 31%
LAB (77.57, 12.86, 21.90) RGB (229, 182, 151)
HSV (349, 26, 66) CMYK (0, 26, 22, 34)
HEX (#A87B83)



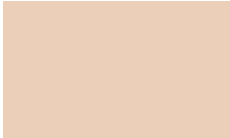
SCOTLAND 5* 16% 22%
LAB (47.25, 20.83, 4.04) RGB (148, 99, 105)
HSV (350, 33, 58) CMYK (0, 33, 28, 42)
HEX (#93626A)



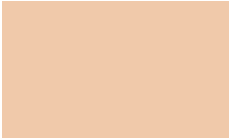
SCOTLAND 6* 12% 19%
LAB (40.62, 24.07, 5.42) RGB (135, 80, 87)
HSV (352, 41, 53) CMYK (0, 41, 35, 47)
HEX (#875057)



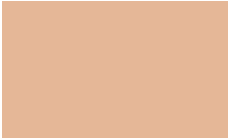
NEVADA 1 72% 68%
LAB (88.05, 4.38, 9.55) RGB (237, 218, 201)
HSV (26, 14, 93) CMYK (0, 8, 14, 7)
HEX (#ECD9CA)



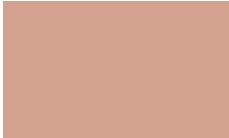
NEVADA 2 66% 64%
LAB (84.86, 6.42, 13.93) RGB (234, 207, 185)
HSV (25, 21, 92) CMYK (0, 12, 21, 8)
HEX (#EACEBA)



NEVADA 3 63% 65%
LAB (83.30, 9.66, 19.31) RGB (239, 200, 170)
HSV (26, 28, 94) CMYK (0, 16, 28, 6)
HEX (#EFC8AB)



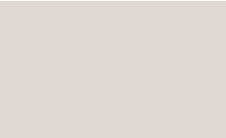
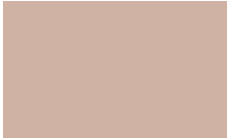
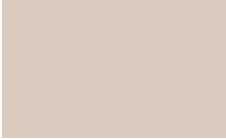
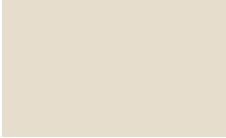
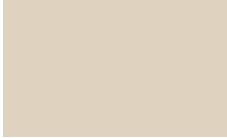
NEVADA 4 52% 61%
LAB (77.57, 12.86, 21.90) RGB (229, 182, 151)
HSV (24, 34, 90) CMYK (0, 21, 34, 10)
HEX (#E5B697)



NEVADA 5 41% 50%
LAB (70.19, 15.24, 16.12) RGB (209, 161, 142)
HSV (17, 31, 82) CMYK (0, 23, 31, 18)
HEX (#D0A18F)



NEVADA 6 21% 27%
LAB (53.40, 16.39, 12.30) RGB (162, 117, 106)
HSV (10, 34, 63) CMYK (0, 28, 34, 37)
HEX (#A17468)

					
UMBRIA 1 LAB (86.41, 2.70, 3.32) RGB (224, 214, 208) HSV (17, 6, 88) CMYK (0, 4, 6, 12) HEX (#E0D6D2)	UMBRIA 2 LAB (74.76, 9.09, 10.05) RGB (208, 178, 165) HSV (17, 20, 82) CMYK (0, 15, 20, 18) HEX (#D0B1A5)	UMBRIA 3 LAB (63.60, 16.76, 20.62) RGB (195, 142, 117) HSV (19, 39, 76) CMYK (0, 27, 39, 24) HEX (#C28E76)	UMBRIA 4 LAB (54.50, 24.66, 26.55) RGB (182, 113, 85) HSV (17, 53, 72) CMYK (0, 38, 53, 28) HEX (#867055)	UMBRIA 5 LAB (43.19, 24.78, 25.29) RGB (150, 85, 61) HSV (16, 59, 59) CMYK (0, 44, 59, 41) HEX (#965430)	UMBRIA 6 LAB (40.32, 20.97, 20.40) RGB (136, 81, 62) HSV (15, 54, 53) CMYK (0, 40, 54, 47) HEX (#87503E)
					
GOA 1 LAB (85.36, 3.43, 8.78) RGB (227, 211, 195) HSV (28, 13, 89) CMYK (0, 7, 13, 11) HEX (#E2D2C4)	GOA 2 LAB (81.40, 6.80, 15.19) RGB (226, 197, 173) HSV (27, 23, 89) CMYK (0, 13, 23, 11) HEX (#E2C5AE)	GOA 3 LAB (78.14, 8.44, 22.98) RGB (224, 187, 150) HSV (29, 33, 88) CMYK (0, 17, 33, 12) HEX (#E0BA97)	GOA 4 LAB (75.20, 9.96, 28.73) RGB (221, 177, 132) HSV (31, 40, 87) CMYK (0, 20, 40, 13) HEX (#DCB184)	GOA 5 LAB (66.65, 13.43, 33.29) RGB (203, 152, 102) HSV (29, 49, 80) CMYK (0, 25, 49, 20) HEX (#CB9766)	GOA 6 LAB (53.56, 18.40, 34.18) RGB (173, 115, 69) HSV (26, 60, 68) CMYK (0, 34, 60, 32) HEX (#AD7245)
					
IBIZA 1 LAB (82.27, 3.97, 7.89) RGB (218, 202, 189) HSV (24, 13, 86) CMYK (0, 8, 13, 14) HEX (#DAC9BE)	IBIZA 2 LAB (75.92, 5.05, 13.22) RGB (206, 183, 162) HSV (28, 21, 81) CMYK (0, 11, 21, 19) HEX (#CEB7A3)	IBIZA 3 LAB (71.62, 7.63, 20.78) RGB (203, 170, 137) HSV (29, 32, 80) CMYK (0, 16, 32, 20) HEX (#CAA98A)	IBIZA 4 LAB (66.95, 8.33, 25.60) RGB (193, 157, 116) HSV (31, 39, 76) CMYK (0, 19, 39, 24) HEX (#C19C75)	IBIZA 5 LAB (57.36, 8.69, 20.70) RGB (165, 132, 101) HSV (28, 38, 65) CMYK (0, 20, 38, 35) HEX (#A48366)	IBIZA 6 LAB (57.15, 7.89, 17.05) RGB (161, 132, 107) HSV (27, 33, 63) CMYK (0, 18, 33, 37) HEX (#A18368)
					
ELBA 1 LAB (88.48, 0.73, 8.02) RGB (230, 221, 205) HSV (38, 10, 90) CMYK (0, 4, 10, 10) HEX (#E6DDCE)	ELBA 2 LAB (84.70, 1.34, 10.52) RGB (222, 210, 190) HSV (35, 14, 87) CMYK (0, 6, 14, 13) HEX (#DED1BF)	ELBA 3 LAB (76.60, 2.37, 14.96) RGB (204, 187, 160) HSV (35, 21, 80) CMYK (0, 9, 21, 20) HEX (#CCBA81)	ELBA 4 LAB (69.67, 2.78, 22.16) RGB (190, 167, 129) HSV (37, 31, 75) CMYK (0, 12, 31, 25) HEX (#BEA782)	ELBA 5 LAB (64.26, 5.76, 27.91) RGB (182, 151, 105) HSV (35, 42, 72) CMYK (0, 17, 42, 28) HEX (#B6966A)	ELBA 6 LAB (57.85, 7.57, 28.02) RGB (167, 133, 89) HSV (34, 46, 66) CMYK (0, 21, 46, 34) HEX (#A7855A)

Due to the digital techniques presented colours of all lines might not represent the original ones, thus they cannot be consider as reliable colour presentation. We recommend to check the authentic colour samples in distribution points.

The colours presented above refer to plasters and paints offered by Ceresit. These are acrylic, silicate-silicone, silicone, silicate, elastomeric, silico-elastomeric plasters and acrylic, silicone, silicate paints.

* In case of silicate paint CT 54 these colours are not available.

☀ Light reflectance value / HBW (LRV)

HBW (LRV) – light reflection coefficient (the percentage of visible radiation reflected from the surface). The LRV covers the range of visible light.

TSR – total solar energy reflectance (percentage of solar radiation in the full range, reflected from the surface). The factor relates to the light wave in the ultraviolet, visible and infrared ranges.

To secure long-lasting durability of the façade and to prevent excessive heating of the surface, it is recommended to use finish coats (plasters & paints) with a light reflection value HBW ≥ 20 and total solar reflection value TSR ≥ 20. If one of the factors is lower than 20 please contact Technical Customer Support Department to customize a solution. Current plasters and paints prices are available at the local distributors of Ceresit.

Energetic
& Positive

Here you will find all range of energetic colours – from yellows and reds through oranges and browns to blue hues.



CALIFORNIA 1 76% 69%
LAB (90.07, -5.77, 22.72) RGB (233, 229, 182)
HSV (55, 21, 91) CMYK (0, 2, 21, 9)
HEX (#E8E4B7)



CALIFORNIA 2 75% 67%
LAB (89.37, -4.23, 28.01) RGB (237, 225, 170)
HSV (50, 28, 93) CMYK (0, 5, 28, 7)
HEX (#FCE1AB)



CALIFORNIA 3 73% 67%
LAB (88.28, -5.97, 36.28) RGB (235, 223, 151)
HSV (51, 35, 92) CMYK (0, 5, 35, 8)
HEX (#F8DE97)



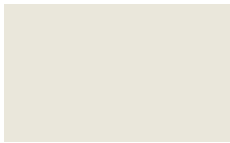
CALIFORNIA 4 70% 65%
LAB (86.99, -5.22, 48.03) RGB (238, 218, 124)
HSV (49, 47, 93) CMYK (0, 8, 47, 7)
HEX (#EEDA7D)



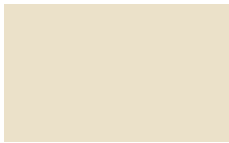
CALIFORNIA 5 70% 66%
LAB (87.09, -1.95, 43.44) RGB (242, 217, 134)
HSV (46, 44, 95) CMYK (0, 11, 44, 5)
HEX (#F2D886)



CALIFORNIA 6 65% 64%
LAB (84.29, 2.33, 52.13) RGB (244, 206, 109)
HSV (43, 55, 96) CMYK (0, 16, 55, 4)
HEX (#F4CE6E)



GOBI 1 79% 70%
LAB (91.42, -0.39, 5.73) RGB (234, 230, 218)
HSV (44, 6, 92) CMYK (0, 2, 6, 8)
HEX (#EAE6D8)



GOBI 2 76% 67%
LAB (89.96, -0.40, 12.64) RGB (236, 226, 201)
HSV (42, 14, 92) CMYK (0, 4, 14, 8)
HEX (#EBE1CA)



GOBI 3 74% 65%
LAB (89.15, -0.53, 22.41) RGB (239, 223, 180)
HSV (42, 24, 94) CMYK (0, 7, 24, 6)
HEX (#EFD8B5)



GOBI 4 67% 65%
LAB (85.31, 4.85, 33.42) RGB (244, 208, 149)
HSV (37, 38, 96) CMYK (0, 15, 38, 4)
HEX (#F4D096)



GOBI 5 64% 65%
LAB (83.83, 7.24, 41.18) RGB (247, 202, 130)
HSV (37, 47, 97) CMYK (0, 18, 47, 3)
HEX (#F7CA83)



GOBI 6* 61% 62%
LAB (82.48, 6.98, 56.10) RGB (248, 198, 96)
HSV (40, 61, 97) CMYK (0, 20, 61, 3)
HEX (#F8C561)



DAKOTA 1 72% 66%
LAB (88.20, -3.45, 35.61) RGB (239, 221, 152)
HSV (47, 36, 94) CMYK (0, 8, 36, 6)
HEX (#EFD099)



DAKOTA 2 69% 64%
LAB (86.59, -0.04, 35.48) RGB (240, 215, 148)
HSV (43, 38, 94) CMYK (0, 11, 38, 6)
HEX (#F0D695)



DAKOTA 3 71% 67%
LAB (87.72, -1.10, 29.28) RGB (238, 219, 163)
HSV (44, 31, 94) CMYK (0, 8, 31, 6)
HEX (#EEDA4)



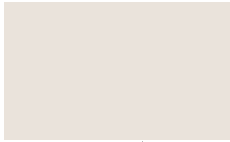
DAKOTA 4 65% 59%
LAB (84.35, 1.14, 41.13) RGB (238, 208, 131)
HSV (42, 44, 94) CMYK (0, 13, 44, 6)
HEX (#ECCF84)



DAKOTA 5 57% 59%
LAB (79.91, 7.99, 36.41) RGB (235, 191, 129)
HSV (35, 44, 92) CMYK (0, 19, 44, 8)
HEX (#EABF82)



DAKOTA 6 48% 49%
LAB (74.55, 11.10, 27.70) RGB (220, 175, 132)
HSV (28, 40, 86) CMYK (0, 21, 40, 14)
HEX (#DCAE58)



JAMAICA 1 76% 71%
LAB (90.05, 1.22, 4.21) RGB (232, 226, 217)
HSV (30, 6, 91) CMYK (0, 3, 6, 9)
HEX (#E9E1DA)



JAMAICA 2 70% 68%
LAB (86.84, 2.15, 16.79) RGB (234, 215, 184)
HSV (36, 21, 92) CMYK (0, 8, 21, 8)
HEX (#EAD6B9)



JAMAICA 3 63% 63%
LAB (83.57, 4.28, 25.12) RGB (234, 204, 160)
HSV (36, 31, 92) CMYK (0, 13, 31, 8)
HEX (#E9CC41)



JAMAICA 4 57% 60%
LAB (80.41, 6.61, 41.51) RGB (236, 193, 121)
HSV (38, 48, 93) CMYK (0, 18, 48, 7)
HEX (#ECC179)



JAMAICA 5* 57% 62%
LAB (80.23, 7.61, 47.62) RGB (239, 192, 108)
HSV (38, 54, 94) CMYK (0, 20, 54, 6)
HEX (#EFBF6D)



JAMAICA 6 54% 60%
LAB (78.20, 10.30, 49.23) RGB (238, 185, 100)
HSV (37, 58, 93) CMYK (0, 23, 58, 7)
HEX (#EEB864)



NAMIB 1 73% 69%
LAB (88.27, 0.92, 14.10) RGB (232, 220, 193)
HSV (38, 17, 92) CMYK (0, 6, 17, 8)
HEX (#EADBC2)



NAMIB 2 70% 67%
LAB (86.85, 1.05, 19.12) RGB (234, 216, 180)
HSV (39, 22, 92) CMYK (0, 8, 22, 8)
HEX (#E9D7B5)



NAMIB 3 67% 66%
LAB (87.08, -0.35, 23.53) RGB (236, 212, 158)
HSV (41, 32, 93) CMYK (0, 11, 32, 7)
HEX (#E0D39F)



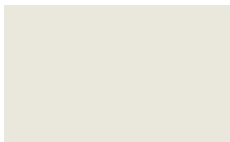
NAMIB 4 59% 62%
LAB (81.48, 3.03, 39.61) RGB (232, 199, 127)
HSV (40, 45, 91) CMYK (0, 15, 45, 9)
HEX (#E8C680)



NAMIB 5 58% 59%
LAB (80.91, 3.31, 46.86) RGB (234, 196, 111)
HSV (41, 52, 92) CMYK (0, 16, 52, 8)
HEX (#EAC470)



NAMIB 6 47% 55%
LAB (74.29, 7.22, 48.81) RGB (219, 174, 90)
HSV (37, 59, 87) CMYK (0, 21, 59, 13)
HEX (#DDAF58)



CRETE 1 79% 72%
LAB (91.16, -0.04, 4.28) RGB (233, 230, 220)
HSV (40, 5, 91) CMYK (0, 2, 5, 9)
HEX (#E9E5D0)



CRETE 2 74% 69%
LAB (89.06, -0.08, 11.14) RGB (232, 223, 201)
HSV (40, 13, 91) CMYK (0, 4, 13, 9)
HEX (#E8DECA)



CRETE 3 70% 66%
LAB (81.53, 4.81, 17.39) RGB (224, 199, 169)
HSV (31, 24, 88) CMYK (0, 12, 24, 12)
HEX (#E0C6AA)



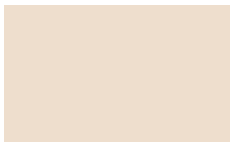
CRETE 4 63% 54%
LAB (78.54, 5.74, 25.66) RGB (222, 189, 146)
HSV (34, 34, 87) CMYK (0, 15, 34, 13)
HEX (#D8D093)



CRETE 5 59% 52%
LAB (81.47, -1.44, 35.64) RGB (223, 201, 134)
HSV (45, 39, 88) CMYK (0, 10, 39, 12)
HEX (#DFCF87)



CRETE 6 53% 48%
LAB (77.85, 0.31, 43.51) RGB (219, 190, 110)
HSV (43, 49, 86) CMYK (0, 13, 49, 14)
HEX (#D8B06E)



MADAGASCAR 1 74% 68%
LAB (88.75, 3.56, 8.95) RGB (237, 220, 204)
HSV (25, 13, 93) CMYK (0, 7, 13, 7)
HEX (#E0DBC E)



MADAGASCAR 2 63% 62%
LAB (83.26, 4.12, 18.03) RGB (228, 204, 172)
HSV (33, 24, 90) CMYK (0, 11, 24, 10)
HEX (#E4CBAD)



MADAGASCAR 3 59% 58%
LAB (81.53, 4.81, 17.39) RGB (224, 199, 169)
HSV (31, 24, 88) CMYK (0, 12, 24, 12)
HEX (#E0C6AA)



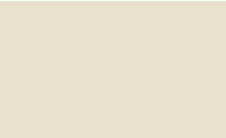
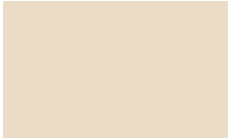
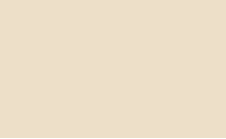
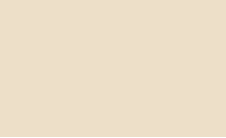
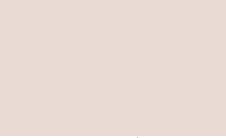
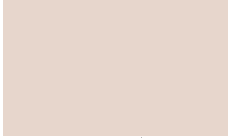
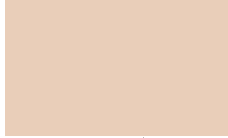
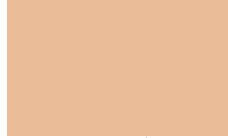
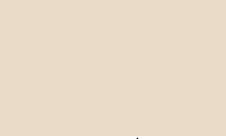
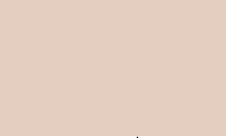
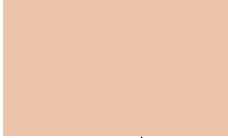
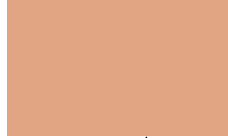
MADAGASCAR 4 54% 54%
LAB (78.54, 5.74, 25.66) RGB (222, 189, 146)
HSV (34, 34, 87) CMYK (0, 15, 34, 13)
HEX (#D8D093)



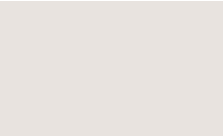
MADAGASCAR 5 51% 51%
LAB (76.56, 6.69, 33.05) RGB (221, 183, 127)
HSV (45, 39, 88) CMYK (0, 17, 42, 13)
HEX (#D8B06E)



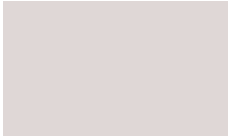
MADAGASCAR 6 46% 48%
LAB (73.85, 8.72, 39.64) RGB (219, 174, 108)
HSV (43, 51, 86) CMYK (0, 21, 51, 14)
HEX (#D8AD6C)

					
ANDALUSIA 1 LAB (89.71, -0.08, 9.88) RGB (233, 225, 205) HSV (40, 11, 92) CMYK (0, 4, 11, 8) HEX (#E9E0CE)	ANDALUSIA 2 LAB (88.31, 1.94, 11.75) RGB (235, 220, 198) HSV (34, 15, 92) CMYK (0, 6, 15, 8) HEX (#EADBC7)	ANDALUSIA 3 LAB (82.50, 3.67, 20.50) RGB (227, 202, 166) HSV (35, 26, 89) CMYK (0, 11, 26, 11) HEX (#E2C9A7)	ANDALUSIA 4 LAB (83.91, 5.05, 24.96) RGB (236, 205, 161) HSV (34, 31, 93) CMYK (0, 13, 31, 7) HEX (#ECCCA2)	ANDALUSIA 5 LAB (75.17, 8.43, 30.91) RGB (219, 178, 127) HSV (33, 41, 86) CMYK (0, 19, 41, 14) HEX (#D8B280)	ANDALUSIA 6 LAB (68.56, 6.55, 29.95) RGB (197, 162, 112) HSV (35, 42, 77) CMYK (0, 18, 42, 23) HEX (#C4A171)
					
FLORIDA 1 LAB (88.80, -0.04, 17.43) RGB (236, 222, 188) HSV (41, 20, 93) CMYK (0, 6, 20, 7) HEX (#ECDDBD)	FLORIDA 2 LAB (86.99, 2.67, 17.63) RGB (236, 215, 183) HSV (36, 22, 93) CMYK (0, 9, 22, 7) HEX (#ECD78B)	FLORIDA 3 LAB (84.41, 5.59, 20.26) RGB (236, 206, 171) HSV (31, 27, 92) CMYK (0, 13, 27, 8) HEX (#EBCDAC)	FLORIDA 4 LAB (82.80, 7.82, 30.24) RGB (240, 200, 148) HSV (33, 38, 94) CMYK (0, 17, 38, 6) HEX (#F0C795)	FLORIDA 5* LAB (80.76, 12.22, 35.34) RGB (243, 191, 134) HSV (31, 45, 96) CMYK (0, 22, 45, 4) HEX (#F38E86)	FLORIDA 6* LAB (75.08, 21.37, 42.44) RGB (243, 169, 106) HSV (27, 56, 96) CMYK (0, 31, 56, 4) HEX (#F3A868)
					
KALAHARI 1 LAB (89.26, 1.04, 12.75) RGB (236, 223, 199) HSV (37, 15, 93) CMYK (0, 6, 15, 7) HEX (#ECDCE8)	KALAHARI 2 LAB (87.65, 2.74, 22.21) RGB (241, 217, 176) HSV (37, 26, 95) CMYK (0, 10, 26, 5) HEX (#F1D8B1)	KALAHARI 3 LAB (86.59, 2.77, 23.07) RGB (238, 214, 172) HSV (37, 27, 94) CMYK (0, 11, 27, 6) HEX (#EED5AD)	KALAHARI 4 LAB (81.28, 9.05, 35.96) RGB (240, 194, 134) HSV (34, 44, 94) CMYK (0, 19, 44, 6) HEX (#F0C286)	KALAHARI 5 LAB (76.97, 14.61, 43.88) RGB (239, 178, 108) HSV (32, 55, 94) CMYK (0, 26, 55, 6) HEX (#EF826C)	KALAHARI 6* LAB (63.96, 21.66, 43.91) RGB (211, 139, 76) HSV (28, 64, 83) CMYK (0, 34, 64, 17) HEX (#D38A4C)
					
PHUKET 1 LAB (90.71, 1.21, 2.27) RGB (233, 228, 222) HSV (23, 4, 91) CMYK (0, 2, 4, 9) HEX (#E8E3E0)	PHUKET 2 LAB (86.60, 3.98, 8.60) RGB (231, 214, 199) HSV (25, 13, 91) CMYK (0, 8, 13, 9) HEX (#E7D5C8)	PHUKET 3 LAB (84.81, 5.25, 16.39) RGB (234, 208, 180) HSV (30, 23, 92) CMYK (0, 11, 23, 8) HEX (#E9CF85)	PHUKET 4 LAB (80.81, 9.29, 27.27) RGB (235, 193, 149) HSV (30, 36, 92) CMYK (0, 18, 36, 8) HEX (#EBC196)	PHUKET 5 LAB (75.48, 13.72, 41.79) RGB (233, 175, 108) HSV (27, 51, 91) CMYK (0, 25, 53, 9) HEX (#E8A66C)	PHUKET 6* LAB (71.28, 19.22, 47.76) RGB (230, 160, 86) HSV (30, 62, 90) CMYK (0, 31, 62, 10) HEX (#E69F56)
					
ALGARVE 1 LAB (88.23, 3.97, 4.74) RGB (233, 219, 211) HSV (17, 9, 91) CMYK (0, 6, 9, 9) HEX (#E9DAD4)	ALGARVE 2 LAB (86.76, 4.36, 6.04) RGB (231, 214, 204) HSV (22, 11, 90) CMYK (0, 7, 11, 10) HEX (#E6D6CD)	ALGARVE 3 LAB (84.04, 6.56, 12.81) RGB (232, 205, 184) HSV (25, 20, 91) CMYK (0, 12, 20, 9) HEX (#E7CCB9)	ALGARVE 4 LAB (79.41, 12.16, 24.07) RGB (234, 188, 151) HSV (26, 35, 92) CMYK (0, 20, 35, 8) HEX (#EAB898)	ALGARVE 5* LAB (73.36, 17.84, 37.26) RGB (231, 167, 111) HSV (27, 51, 91) CMYK (0, 28, 51, 9) HEX (#E7A670)	ALGARVE 6* LAB (65.33, 25.61, 41.18) RGB (220, 133, 85) HSV (24, 61, 86) CMYK (0, 37, 61, 14) HEX (#DC8B55)
					
BARBADOS 1 LAB (87.97, 2.79, 10.67) RGB (233, 218, 199) HSV (32, 14, 92) CMYK (0, 7, 14, 8) HEX (#EADAC8)	BARBADOS 2* LAB (82.28, 8.73, 19.75) RGB (235, 198, 167) HSV (26, 28, 92) CMYK (0, 16, 28, 8) HEX (#EAC5A8)	BARBADOS 3* LAB (79.36, 12.86, 24.35) RGB (232, 187, 151) HSV (25, 35, 92) CMYK (0, 21, 35, 8) HEX (#E8BA98)	BARBADOS 4* LAB (76.66, 17.66, 30.36) RGB (238, 176, 133) HSV (24, 44, 93) CMYK (0, 26, 44, 7) HEX (#EAF86)	BARBADOS 5* LAB (74.86, 20.65, 34.60) RGB (239, 169, 120) HSV (24, 49, 94) CMYK (0, 29, 49, 6) HEX (#EFA879)	BARBADOS 6* LAB (71.94, 25.21, 35.51) RGB (220, 133, 112) HSV (22, 53, 93) CMYK (0, 34, 53, 7) HEX (#ED97D0)
					
CALABRIA 1 LAB (84.13, 5.43, 9.31) RGB (227, 206, 191) HSV (22, 15, 89) CMYK (0, 10, 15, 11) HEX (#E9DCD0)	CALABRIA 2 LAB (81.54, 11.11, 17.52) RGB (235, 195, 169) HSV (22, 28, 92) CMYK (0, 17, 28, 8) HEX (#EBC2AA)	CALABRIA 3 LAB (75.65, 15.81, 21.79) RGB (228, 175, 146) HSV (20, 36, 90) CMYK (0, 23, 36, 10) HEX (#E4E93)	CALABRIA 4 LAB (72.29, 18.63, 25.72) RGB (225, 164, 130) HSV (21, 42, 88) CMYK (0, 27, 42, 12) HEX (#E0A383)	CALABRIA 5* LAB (68.07, 25.25, 30.66) RGB (224, 148, 111) HSV (19, 50, 88) CMYK (0, 34, 50, 12) HEX (#E0936F)	CALABRIA 6* LAB (64.15, 30.55, 34.73) RGB (221, 133, 94) HSV (18, 57, 87) CMYK (0, 40, 57, 13) HEX (#D0845F)
					
INDIANA 1 LAB (89.15, 3.42, 5.47) RGB (235, 222, 212) HSV (22, 9, 92) CMYK (0, 6, 9, 8) HEX (#E8DD5)	INDIANA 2 LAB (81.09, 13.73, 15.93) RGB (238, 192, 171) HSV (18, 27, 93) CMYK (0, 19, 27, 7) HEX (#EDBFAC)	INDIANA 3* LAB (78.26, 18.52, 20.64) RGB (240, 180, 155) HSV (17, 35, 94) CMYK (0, 25, 35, 6) HEX (#EFBA4C)	INDIANA 4* LAB (72.58, 27.47, 25.40) RGB (239, 158, 132) HSV (14, 44, 94) CMYK (0, 34, 44, 6) HEX (#EF9D85)	INDIANA 5* LAB (68.98, 33.51, 28.91) RGB (238, 144, 117) HSV (13, 51, 94) CMYK (0, 40, 51, 6) HEX (#EE8F75)	INDIANA 6* LAB (61.01, 32.09, 27.10) RGB (212, 124, 100) HSV (12, 52, 83) CMYK (0, 42, 52, 17) HEX (#D47865)

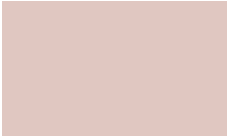




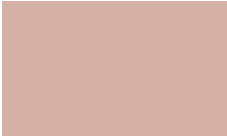
OKLAHOMA 1* 77% 72%
LAB (90.16, 1.46, 1.16) **RGB** (231, 226, 223)
HSV (10, 3, 90) **CMYK** (0, 2, 3, 10)
HEX (#E6E1E0)



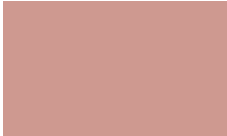
OKLAHOMA 2* 69% 71%
LAB (86.39, 3.13, 0.70) **RGB** (223, 214, 213)
HSV (0, 4, 87) **CMYK** (0, 4, 4, 13)
HEX (#DED6D6)



OKLAHOMA 3* 60% 61%
LAB (81.73, 7.97, 5.98) **RGB** (223, 198, 191)
HSV (10, 14, 87) **CMYK** (0, 11, 14, 13)
HEX (#DEC5D0)



OKLAHOMA 4 48% 51%
LAB (74.55, 11.95, 8.66) **RGB** (211, 176, 167)
HSV (10, 21, 83) **CMYK** (0, 17, 21, 17)
HEX (#D3AFAB)



OKLAHOMA 5* 37% 51%
LAB (67.54, 19.42, 11.68) **RGB** (206, 152, 143)
HSV (7, 30, 81) **CMYK** (0, 26, 30, 19)
HEX (#CD9790)



OKLAHOMA 6* 23% 42%
LAB (54.59, 29.40, 20.14) **RGB** (187, 110, 97)
HSV (8, 48, 73) **CMYK** (0, 41, 48, 27)
HEX (#B86D61)



UTAH 1 61% 67%
LAB (82.31, 11.82, 9.30) **RGB** (234, 197, 186)
HSV (12, 20, 92) **CMYK** (0, 16, 20, 8)
HEX (#E9C4B8)



UTAH 2 54% 60%
LAB (78.42, 16.26, 12.38) **RGB** (232, 183, 170)
HSV (11, 26, 91) **CMYK** (0, 21, 26, 9)
HEX (#E8B6AB)



UTAH 3* 44% 58%
LAB (72.19, 23.66, 16.95) **RGB** (228, 161, 146)
HSV (10, 36, 90) **CMYK** (0, 30, 36, 10)
HEX (#E4A093)



UTAH 4* 38% 53%
LAB (68.09, 27.54, 19.74) **RGB** (223, 146, 131)
HSV (10, 41, 88) **CMYK** (0, 35, 41, 12)
HEX (#DF9283)



UTAH 5* 30% 51%
LAB (61.66, 33.04, 23.41) **RGB** (214, 125, 108)
HSV (9, 49, 84) **CMYK** (0, 42, 49, 16)
HEX (#D67C6D)



UTAH 6* 23% 48%
LAB (55.58, 36.10, 26.03) **RGB** (201, 106, 89)
HSV (9, 55, 79) **CMYK** (0, 47, 55, 21)
HEX (#C9645A)



NUBIA 1 48% 50%
LAB (74.57, 10.72, 8.64) **RGB** (220, 176, 167)
HSV (12, 20, 82) **CMYK** (0, 16, 20, 18)
HEX (#D1B0AB)



NUBIA 2 40% 49%
LAB (69.76, 15.59, 14.58) **RGB** (207, 160, 144)
HSV (14, 30, 81) **CMYK** (0, 23, 30, 19)
HEX (#CF9F90)



NUBIA 3 30% 42%
LAB (62.03, 19.34, 16.42) **RGB** (192, 137, 121)
HSV (13, 37, 75) **CMYK** (0, 29, 37, 25)
HEX (#C08B79)



NUBIA 4 25% 43%
LAB (57.17, 24.67, 21.27) **RGB** (188, 120, 101)
HSV (12, 46, 74) **CMYK** (0, 36, 46, 26)
HEX (#BC765D)



NUBIA 5 22% 42%
LAB (53.89, 28.27, 24.29) **RGB** (185, 109, 88)
HSV (13, 52, 73) **CMYK** (0, 41, 52, 27)
HEX (#B86C58)



NUBIA 6* 18% 41%
LAB (49.85, 33.82, 26.17) **RGB** (181, 94, 75)
HSV (10, 58, 71) **CMYK** (0, 48, 58, 29)
HEX (#B55D4B)



ATACAMA 1 65% 66%
LAB (84.71, 6.23, 5.99) **RGB** (228, 207, 199)
HSV (15, 12, 90) **CMYK** (0, 9, 12, 10)
HEX (#E4CFB8)



ATACAMA 2 46% 54%
LAB (73.64, 15.47, 10.07) **RGB** (216, 171, 162)
HSV (8, 24, 85) **CMYK** (0, 21, 24, 15)
HEX (#D7AA93)



ATACAMA 3 38% 52%
LAB (68.25, 20.63, 14.21) **RGB** (211, 152, 141)
HSV (10, 33, 83) **CMYK** (0, 28, 33, 17)
HEX (#D298B0)



ATACAMA 4 29% 49%
LAB (60.76, 24.87, 16.65) **RGB** (197, 129, 117)
HSV (8, 40, 77) **CMYK** (0, 34, 40, 23)
HEX (#C58176)



ATACAMA 5* 22% 43%
LAB (53.88, 27.75, 18.67) **RGB** (182, 109, 97)
HSV (8, 46, 71) **CMYK** (0, 40, 46, 29)
HEX (#B66D62)



ATACAMA 6* 18% 40%
LAB (49.65, 29.28, 19.98) **RGB** (173, 97, 85)
HSV (8, 50, 68) **CMYK** (0, 44, 50, 32)
HEX (#AC6155)



CAPADOCIA 1* 66% 67%
LAB (85.13, 5.00, -2.71) **RGB** (220, 210, 216)
HSV (316, 5, 86) **CMYK** (0, 5, 1, 14)
HEX (#D0C1D9)



CAPADOCIA 2* 47% 46%
LAB (74.49, 9.93, 2.37) **RGB** (203, 177, 178)
HSV (353, 13, 80) **CMYK** (0, 13, 12, 20)
HEX (#CB80B3)



CAPADOCIA 3* 32% 41%
LAB (63.38, 19.05, 5.41) **RGB** (190, 141, 143)
HSV (356, 26, 74) **CMYK** (0, 26, 24, 26)
HEX (#B0B090)



CAPADOCIA 4* 25% 38%
LAB (56.85, 22.90, 7.46) **RGB** (179, 121, 123)
HSV (357, 32, 70) **CMYK** (0, 32, 30, 30)
HEX (#B2797C)



CAPADOCIA 5* 24% 49%
LAB (55.60, 28.70, 10.33) **RGB** (185, 114, 116)
HSV (358, 39, 73) **CMYK** (0, 39, 37, 27)
HEX (#B97174)



CAPADOCIA 6* 19% 45%
LAB (50.50, 34.49, 13.95) **RGB** (180, 96, 97)
HSV (358, 47, 71) **CMYK** (0, 47, 46, 29)
HEX (#B45F62)



MEXICO 1* 57% 60%
LAB (80.45, 9.47, 2.22) **RGB** (219, 194, 194)
HSV (316, 5, 86) **CMYK** (0, 12, 11, 14)
HEX (#D0C1C3)



MEXICO 2* 38% 49%
LAB (67.75, 20.61, 9.85) **RGB** (207, 151, 147)
HSV (3, 28, 81) **CMYK** (0, 27, 28, 19)
HEX (#CF9794)



MEXICO 3* 29% 42%
LAB (60.81, 24.77, 12.75) **RGB** (195, 130, 124)
HSV (3, 36, 77) **CMYK** (0, 34, 36, 23)
HEX (#C3B17D)



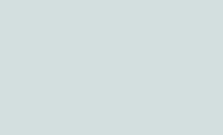
MEXICO 4* 23% 46%
LAB (55.05, 31.33, 17.57) **RGB** (190, 110, 102)
HSV (5, 46, 75) **CMYK** (0, 42, 46, 25)
HEX (#BE6D66)



MEXICO 5* 19% 43%
LAB (50.25, 38.32, 18.89) **RGB** (186, 91, 89)
HSV (1, 52, 73) **CMYK** (0, 51, 52, 27)
HEX (#B45A59)



MEXICO 6* 12% 37%
LAB (41.92, 33.71, 17.49) **RGB** (156, 74, 71)
HSV (2, 54, 61) **CMYK** (0, 52, 54, 39)
HEX (#9B4A47)



PACIFIC 1 72% 67%
LAB (87.80, -3.53, -2.41) **RGB** (211, 223, 223)
HSV (189, 6, 88) **CMYK** (6, 1, 0, 12)
HEX (#D02DE0)



PACIFIC 2 66% 65%
LAB (84.90, -6.04, -6.11) **RGB** (194, 216, 222)
HSV (196, 13, 88) **CMYK** (13, 3, 0, 12)
HEX (#C1D7DF)



PACIFIC 3 61% 62%
LAB (82.58, -5.31, -9.23) **RGB** (185, 209, 221)
HSV (201, 17, 87) **CMYK** (17, 6, 0, 13)
HEX (#B9D1DE)



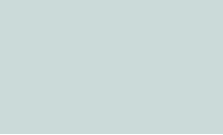
PACIFIC 4 55% 60%
LAB (78.86, -6.92, -14.78) **RGB** (165, 200, 221)
HSV (203, 26, 87) **CMYK** (26, 10, 0, 13)
HEX (#A4C0DE)



PACIFIC 5* 44% 54%
LAB (72.14, -12.25, -20.62) **RGB** (125, 185, 212)
HSV (199, 42, 84) **CMYK** (42, 13, 0, 16)
HEX (#78B9D5)



PACIFIC 6* 35% 47%
LAB (65.82, -11.74, -28.21) **RGB** (93, 168, 208)
HSV (190, 40, 74) **CMYK** (56, 20, 0, 18)
HEX (#5C48D1)



ADRIATIC 1 67% 65%
LAB (85.60, -4.99, -1.84) **RGB** (202, 217, 216)
HSV (184, 7, 85) **CMYK** (7, 0, 0, 15)
HEX (#9D8D9)



ADRIATIC 2 63% 64%
LAB (83.67, -7.45, -5.09) **RGB** (188, 213, 216)
HSV (188, 14, 85) **CMYK** (14, 2, 0, 15)
HEX (#BCD5D9)



ADRIATIC 3 57% 59%
LAB (79.98, -10.89, -8.70) **RGB** (166, 205, 212)
HSV (190, 22, 84) **CMYK** (22, 4, 0, 16)
HEX (#A5CDD5)



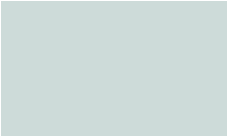
ADRIATIC 4 51% 57%
LAB (76.65, -13.35, -10.42) **RGB** (149, 197, 206)
HSV (190, 28, 81) **CMYK** (28, 5, 0, 19)
HEX (#94C5CF)



ADRIATIC 5 44% 50%
LAB (72.51, -15.07, -10.39) **RGB** (134, 187, 195)
HSV (190, 32, 77) **CMYK** (32, 5, 0, 23)
HEX (#85BAC4)



ADRIATIC 6 38% 49%
LAB (68.35, -17.35, -12.23) **RGB** (114, 177, 187)
HSV (190, 40, 74) **CMYK** (40, 6, 0, 26)
HEX (#71B0BC)

					
OCEANIA 1 LAB (86.22, -4.76, -1.50) RGB (205, 219, 217) HSV (180, 6, 86) CMYK (6, 0, 0, 14) HEX (#CCDADA)	OCEANIA 2* LAB (82.06, -8.49, -9.03) RGB (177, 210, 219) HSV (195, 20, 86) CMYK (20, 5, 0, 14) HEX (#80D1DC)	OCEANIA 3* LAB (77.94, -11.74, -11.09) RGB (156, 200, 211) HSV (193, 27, 83) CMYK (27, 6, 0, 17) HEX (#9BC8D4)	OCEANIA 4* LAB (76.27, -13.82, -15.24) RGB (140, 197, 214) HSV (195, 35, 85) CMYK (35, 9, 0, 15) HEX (#88C4D7)	OCEANIA 5* LAB (73.89, -15.00, -17.09) RGB (127, 191, 211) HSV (195, 40, 83) CMYK (40, 10, 0, 17) HEX (#7EBED4)	OCEANIA 6* LAB (69.17, -16.92, -18.07) RGB (107, 179, 199) HSV (193, 47, 79) CMYK (47, 11, 0, 21) HEX (#6AB3C8)
					
TAHITI 1 LAB (81.71, -6.26, -5.95) RGB (184, 207, 212) HSV (192, 14, 84) CMYK (14, 3, 0, 16) HEX (#B8CFD5)	TAHITI 2 LAB (72.86, -11.69, -9.03) RGB (145, 186, 193) HSV (191, 26, 76) CMYK (26, 5, 0, 24) HEX (#90B9C2)	TAHITI 3* LAB (65.56, -15.96, -12.21) RGB (110, 168, 179) HSV (190, 39, 71) CMYK (39, 7, 0, 29) HEX (#6DA8B4)	TAHITI 4* LAB (53.28, -14.08, -13.16) RGB (81, 135, 148) HSV (192, 46, 59) CMYK (46, 9, 0, 41) HEX (#508795)	TAHITI 5* LAB (45.58, -12.64, -12.22) RGB (67, 115, 127) HSV (193, 48, 50) CMYK (48, 10, 0, 50) HEX (#42727F)	TAHITI 6* LAB (37.97, -13.69, -12.29) RGB (44, 97, 108) HSV (191, 60, 43) CMYK (60, 11, 0, 57) HEX (#2B606C)
					
POLYNESIA 1 LAB (79.80, -7.01, -8.88) RGB (174, 203, 212) HSV (197, 19, 84) CMYK (19, 5, 0, 16) HEX (#AECADS)	POLYNESIA 2 LAB (70.61, -8.91, -12.62) RGB (141, 179, 194) HSV (199, 28, 77) CMYK (28, 9, 0, 23) HEX (#8CB2C3)	POLYNESIA 3* LAB (61.60, -10.91, -16.33) RGB (107, 156, 176) HSV (199, 40, 69) CMYK (40, 12, 0, 31) HEX (#6A98B1)	POLYNESIA 4* LAB (54.42, -12.46, -20.28) RGB (76, 138, 163) HSV (198, 54, 65) CMYK (54, 16, 0, 35) HEX (#4B89A4)	POLYNESIA 5* LAB (47.96, -8.97, -19.12) RGB (71, 120, 144) HSV (201, 51, 57) CMYK (51, 18, 0, 43) HEX (#467791)	POLYNESIA 6* LAB (39.41, -9.37, -16.74) RGB (52, 99, 119) HSV (199, 57, 47) CMYK (57, 18, 0, 53) HEX (#336277)
					
SAMOA 1 LAB (81.51, -3.64, -8.94) RGB (186, 205, 217) HSV (204, 15, 86) CMYK (15, 6, 0, 14) HEX (#BACDDA)	SAMOA 2* LAB (77.43, -3.78, -12.04) RGB (172, 194, 212) HSV (207, 20, 84) CMYK (20, 9, 0, 16) HEX (#ABC2D5)	SAMOA 3* LAB (70.78, -4.39, -16.53) RGB (147, 177, 201) HSV (208, 28, 80) CMYK (28, 13, 0, 20) HEX (#92B0CA)	SAMOA 4* LAB (61.77, -5.29, -18.48) RGB (118, 154, 180) HSV (206, 35, 71) CMYK (35, 15, 0, 29) HEX (#7599B5)	SAMOA 5* LAB (47.12, -3.39, -19.58) RGB (83, 115, 143) HSV (210, 42, 57) CMYK (42, 20, 0, 43) HEX (#537290)	SAMOA 6* LAB (42.61, -4.08, -20.33) RGB (69, 104, 133) HSV (207, 49, 52) CMYK (49, 22, 0, 48) HEX (#4468B5)

Due to the digital techniques presented colours of all lines might not represent the original ones, thus they cannot be consider as reliable colour presentation. We recommend to check the authentic colour samples in distribution points.

The colours presented above refer to plasters and paints offered by Ceresit. These are acrylic, silicate-silicone, silicone, silicate, elastomeric, silico-elastomeric plasters and acrylic, silicone, silicate paints.

* In case of silicate paint CT 54 these colours are not available.

☀ Light reflectance value / HBW (LRV)

HBW (LRV) – light reflection coefficient (the percentage of visible radiation reflected from the surface). The LRV covers the range of visible light.

TSR – total solar energy reflectance (percentage of solar radiation in the full range, reflected from the surface). The factor relates to the light wave in the ultraviolet, visible and infrared ranges.

To secure long-lasting durability of the façade and to prevent excessive heating of the surface, it is recommended to use finish coats (plasters & paints) with a light reflection value HBW ≥ 20 and total solar reflection value TSR ≥ 20. If one of the factors is lower than 20 please contact Technical Customer Support Department to customize a solution. Current plasters and paints prices are available at the local distributors of Ceresit.



Intense & Expressive

Ceresit

This palette contains 36 bold and intensive colours inspired by the natural beauty of jewels: from noble yellow, through emerald green, to diamond grey.



AMBER BEACH 51% 54%
LAB (76.40, 13.36, 60.06) RGB (240, 177, 72)
HSV (37, 70, 94) CMYK (0, 26, 70, 6)
HEX (#F0B149)



AMBER JEWEL 56% 55%
LAB (79.54, 6.40, 67.11) RGB (241, 190, 62)
HSV (42, 74, 95) CMYK (0, 21, 74, 5)
HEX (#F1B03F)



AMBER GLASS 43% 52%
LAB (71.66, 20.34, 58.28) RGB (236, 160, 65)
HSV (33, 72, 93) CMYK (0, 32, 72, 7)
HEX (#E89F41)



AMBER ISLAND 33% 42%
LAB (63.85, 26.65, 49.88) RGB (219, 135, 64)
HSV (27, 70, 86) CMYK (0, 39, 70, 14)
HEX (#D88640)



AMBER PATH 24% 44%
LAB (55.77, 43.10, 39.56) RGB (214, 99, 66)
HSV (13, 69, 84) CMYK (0, 54, 69, 16)
HEX (#D66342)



RUBY CRYSTAL 19% 45%
LAB (50.67, 53.09, 34.36) RGB (210, 74, 65)
HSV (3, 69, 82) CMYK (0, 65, 69, 18)
HEX (#D24941)



RUBY FIRE 15% 33%
LAB (45.80, 51.40, 29.82) RGB (192, 63, 61)
HSV (1, 68, 75) CMYK (0, 67, 68, 25)
HEX (#C03F3D)



RUBY ROSE 14% 37%
LAB (43.63, 41.60, 25.50) RGB (172, 70, 63)
HSV (3, 63, 68) CMYK (0, 59, 63, 32)
HEX (#AC453F)



RUBY SUNSET 13% 34%
LAB (42.93, 45.52, 24.53) RGB (175, 64, 63)
HSV (0, 64, 69) CMYK (0, 64, 64, 31)
HEX (#AF3F3F)



RUBY HEART 12% 34%
LAB (40.68, 31.36, 12.36) RGB (148, 74, 77)
HSV (357, 50, 58) CMYK (0, 50, 48, 42)
HEX (#93494D)



RUBY BRICK 11% 32%
LAB (40.24, 33.40, 23.38) RGB (152, 70, 58)
HSV (8, 62, 60) CMYK (0, 54, 62, 40)
HEX (#98463A)



QUARTZ SAND 16% 24%
LAB (47.16, 20.84, 25.29) RGB (156, 98, 70)
HSV (19, 55, 61) CMYK (0, 38, 55, 39)
HEX (#9C6146)



QUARTZ ROCK 10% 12%
LAB (38.23, 14.54, 9.93) RGB (118, 81, 74)
HSV (8, 37, 46) CMYK (0, 31, 37, 54)
HEX (#75504A)



QUARTZ GROUND 10% 19%
LAB (38.31, 19.87, 16.84) RGB (133, 74, 64)
HSV (9, 52, 52) CMYK (0, 44, 52, 48)
HEX (#844A40)



QUARTZ EARTH 8% 27%
LAB (33.05, 15.29, 7.92) RGB (105, 69, 65)
HSV (5, 37, 41) CMYK (0, 35, 37, 59)
HEX (#684441)



QUARTZ MOUNT 6% 24%
LAB (29.39, 10.89, 3.64) RGB (88, 63, 63)
HSV (358, 28, 34) CMYK (0, 28, 27, 66)
HEX (#573F40)



AMETHYST WIND 11% 35%
LAB (39.67, 22.13, 0.07) RGB (127, 80, 93)
HSV (341, 37, 50) CMYK (0, 37, 26, 50)
HEX (#7F4F5E)



AMETHYST MIST 8% 29%
LAB (34.29, 17.56, -2.47) RGB (106, 71, 84)
HSV (334, 33, 42) CMYK (0, 33, 20, 58)
HEX (#694655)



AMETHYST OCEAN 12% 33%
LAB (40.98, 20.92, -7.57) RGB (125, 85, 109)
HSV (323, 32, 49) CMYK (0, 32, 12, 51)
HEX (#7C5A6D)



AMETHYST AIR 11% 31%
LAB (38.93, 19.87, -16.90) RGB (111, 81, 118)
HSV (286, 32, 47) CMYK (7, 32, 0, 53)
HEX (#6E5177)



AMETHYST RAIN 11% 11%
LAB (38.82, 11.10, -8.72) RGB (103, 86, 105)
HSV (294, 19, 41) CMYK (2, 19, 0, 59)
HEX (#675569)



SAPPHIRE BAY 12% 23%
LAB (40.46, -7.02, -39.99) RGB (0, 102, 160)
HSV (202, 100, 63) CMYK (100, 36, 0, 37)
HEX (#006A0D)



SAPPHIRE FJORD 9% 18%
LAB (35.38, -6.23, -33.14) RGB (0, 89, 136)
HSV (201, 100, 53) CMYK (100, 35, 0, 47)
HEX (#005887)



SAPPHIRE GLACIER 8% 12%
LAB (34.42, 2.84, -15.72) RGB (71, 81, 105)
HSV (224, 33, 41) CMYK (33, 24, 0, 59)
HEX (#475069)



SAPPHIRE CREEK 9% 10%
LAB (36.55, -0.54, -7.85) RGB (78, 87, 98)
HSV (216, 21, 39) CMYK (12, 12, 0, 61)
HEX (#4E5662)



SAPPHIRE SEA 7% 7%
LAB (32.56, -5.59, -10.67) RGB (55, 80, 92)
HSV (202, 41, 36) CMYK (41, 14, 0, 64)
HEX (#374F5D)



EMERALD OASE 14% 12%
LAB (43.80, -12.06, -6.81) RGB (72, 110, 113)
HSV (187, 37, 45) CMYK (37, 4, 0, 55)
HEX (#476D72)



EMERALD FIELD 14% 12%
LAB (44.64, -12.43, 10.88) RGB (91, 111, 86)
HSV (110, 21, 44) CMYK (18, 0, 21, 56)
HEX (#5B6E57)



EMERALD LAND 15% 18%
LAB (45.10, -23.49, 14.95) RGB (72, 117, 80)
HSV (132, 38, 46) CMYK (38, 0, 31, 54)
HEX (#487451)



EMERALD GARDEN 9% 13%
LAB (36.17, -4.23, 3.60) RGB (80, 87, 79)
HSV (111, 9, 34) CMYK (33, 24, 0, 66)
HEX (#50564F)



EMERALD PARK 15% 12%
LAB (45.38, -9.14, 18.82) RGB (104, 111, 75)
HSV (72, 32, 44) CMYK (6, 0, 32, 56)
HEX (#676E48)



DIAMOND MORNING 14% 12%
LAB (44.83, 2.67, 1.92) RGB (112, 105, 102)
HSV (12, 8, 44) CMYK (0, 7, 8, 56)
HEX (#706866)



DIAMOND DAY 11% 13%
LAB (39.99, -0.97, -5.12) RGB (88, 95, 102)
HSV (210, 14, 40) CMYK (14, 7, 0, 60)
HEX (#585F66)



DIAMOND SHADOW 11% 9%
LAB (39.35, -1.30, -1.39) RGB (89, 93, 94)
HSV (192, 6, 37) CMYK (6, 2, 0, 63)
HEX (#595D5E)



DIAMOND EVENING 6% 6%
LAB (30.45, 1.19, 1.02) RGB (74, 71, 70)
HSV (15, 6, 29) CMYK (0, 4, 6, 71)
HEX (#4A4746)



DIAMOND NIGHT 5% 5%
LAB (27.46, -0.12, -2.67) RGB (63, 65, 68)
HSV (210, 9, 27) CMYK (9, 6, 0, 73)
HEX (#3E4144)

Due to the digital techniques presented colours of all lines might not represent the original ones, thus they cannot be consider as reliable colour presentation. We recommend to check the authentic colour samples in distribution points.

The colours presented from Intense & Expressive line are designed for CT 79 Elastomeric plaster and CT 76 silico-elastomeric Solar Protect plaster offered by Ceresit.

Light reflection value / HBW (LRV)

HBW (LRV) – light reflection coefficient (the percentage of visible radiation reflected from the surface). The LRV covers the range of visible light.

TSR – total solar energy reflectance (percentage of solar radiation in the full range, reflected from the surface). The factor relates to the light wave in the ultraviolet, visible and infrared ranges.

To secure long-lasting durability of the façade and to prevent excessive heating of the surface, it is recommended to use finish coats (plasters & paints) with a light reflection value HBW ≥ 20 and total solar reflection value TSR ≥ 20. If one of the factors is lower than 20 please contact Technical Customer Support Department to customize a solution. Current plasters and paints prices are available at the local distributors of Ceresit.