

MARK AND TYPOGRAPHY COLORS

CMYK/RGB/HEX COLOR FORMULAS



C 89% M 31% Y 96% K 21%
R 9 G 113 B 61
HEX #08703C



C 100% M 84% Y 31% K 17%
R 27 G 61 B 109
HEX #1B3D6D

CMYK (for most LASER AND DIGITAL printing uses)
Process colors are used in digital printing, (business cards, letterhead, banners, signage, etc.)

RGB/HEX (for SCREENS)
Colors for web assets. JPGs, PNGs, or GIFs, use RGB files. Hex colors are used for web or app screens.

COATED CHIPS



UNCOATED CHIPS



These ink colors are known as SPOT COLORS, they are used for traditional printing methods by a commercial printing vendor, using ink on a substrate, matching embroidery thread color, or silkscreen ink colors.

Use the coated chip numbers for your vendors to get the closest and most consistent color match.

Uncoated swatches are used for printing on non-slick or uncoated surfaces such as envelopes, letterhead stock, or other substrates your vendor specifies.

EXTENDED PALETTE OPTIONS



C 91% M 76% Y 8% K 1%
R 50 G 82 B 152
HEX #325298



C 56% M 43% Y 71% K 22%
R 107 G 110 B 82
HEX #6B6E52



C 0% M 0% Y 0% K 75%
R 99 G 100 B 102
HEX #636466

PRIMARY PALETTE



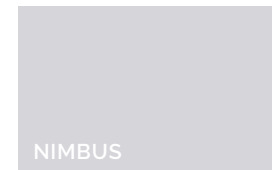
C 54% M 12% Y 99% K 1%
R 132 G 175 B 64
HEX #84AF40



C 31% M 14% Y 2% K 0%
R 172 G 198 B 226
HEX #ACC6E2



C 17% M 22% Y 100% K 0%
R 217 G 187 B 39
HEX #D9BB27



C 15% M 12% Y 9% K 0%
R 214 G 213 B 218
HEX #D6D5DA

SECONDARY PALETTE