| Color 1 |               | Color 2 |               | Color 3 |               |
|---------|---------------|---------|---------------|---------|---------------|
| HEX     | C2C2C2        | HEX     | FFFFF         | HEX     | ECD189        |
| RGB     | 194, 194, 194 | RGB     | 255, 255, 255 | RGB     | 236, 209, 137 |
| HSB     | 0, 0, 76      | HSB     | 0, 0, 100     | HSB     | 44, 42, 93    |
| CMYK    | 0, 0, 0, 23   | CMYK    | 0, 0, 0, 0    | CMYK    | 0, 11, 41, 7  |
|         |               |         |               |         |               |
|         |               |         |               |         |               |
|         |               |         |               |         |               |
|         |               |         |               |         |               |
|         |               |         |               |         |               |
|         |               |         |               |         |               |
|         |               |         |               |         |               |
|         |               |         |               |         |               |
| Color 4 |               | Color 5 |               | Color 6 |               |
| HEX     | 096C6A        | HEX     | 535353        | HEX     | 979797        |
| RGB     | 9, 108, 106   | RGB     | 83, 83, 83    | RGB     | 151, 151, 151 |
| HSB     | 179, 92, 42   | HSB     | 0, 0, 33      | HSB     | 0, 0, 59      |
| CMYK    | 91, 0, 1, 57  | CMYK    | 0, 0, 0, 67   | CMYK    | 0, 0, 0, 40   |
|         | , , , , -     |         | 3, 4, 3, 5    |         | 5,4,5         |

| +100%  | FFFFFF | FFFFFF | FFFFFF | FFFFFF | FFFFFF | FFFFFF |
|--------|--------|--------|--------|--------|--------|--------|
| +87.5% | F7F7F7 | FFFFFF | FDF9F0 | D2FBFB | EAEAEA | F2F2F2 |
| +75%   | F0F0F0 | FFFFFF | FAF4E1 | A4F8F6 | D4D4D4 | E5E5E5 |
| +62.5% | E8E8E8 | FFFFFF | F8EED3 | 77F4F2 | BFBFBF | D8D8D8 |
| +50%   | E0E0E0 | FFFFFF | F5E8C4 | 49F0ED | AAAAAA | CBCBCB |
| +37.5% | D9D9D9 | FFFFFF | F3E2B5 | 1CEDE9 | 949494 | BEBEBE |
| +25%   | D1D1D1 | FFFFFF | F1DDA6 | 10C7C4 | 7F7F7F | B1B1B1 |
| +12.5% | C9C9C9 | FFFFFF | EED797 | 0C9A98 | 6A6A6A | A4A4A4 |
| 0%     | C2C2C2 | FFFFFF | ECD189 | 096C6A | 535353 | 979797 |
| -12.5% | AAAAAA | DFDFDF | E5C261 | 085F5D | 4A4A4A | 848484 |
| -25%   | 919191 | BFBFBF | DFB239 | 075150 | 3F3F3F | 717171 |
| -37.5% | 797979 | 9F9F9F | C89B21 | 054443 | 353535 | 5E5E5E |
| -50%   | 616161 | 808080 | A07C1A | 043635 | 2A2A2A | 4B4B4B |
| -62.5% | 494949 | 606060 | 785D14 | 032928 | 202020 | 383838 |
| -75%   | 303030 | 404040 | 503E0D | 021B1B | 151515 | 262626 |
| -87.5% | 181818 | 202020 | 281F07 | 010E0D | 0B0B0B | 131313 |
| -100%  | 000000 | 000000 | 000000 | 000000 | 000000 | 000000 |



| +100%  | C1C1C1 | FFFFFF | ED8989 | 6B0808 | 545454 | 969696 |
|--------|--------|--------|--------|--------|--------|--------|
| +87.5% | C1C1C1 | FFFFFF | ED9289 | 5F1514 | 545454 | 969696 |
| +75%   | C1C1C1 | FFFFFF | ED9B89 | 532121 | 545454 | 969696 |
| +62.5% | C1C1C1 | FFFFFF | EDA489 | 462E2D | 545454 | 969696 |
| +50%   | G2G2G2 | FFFFFF | EDAD89 | 3A3A39 | 545454 | 979797 |
| +37.5% | C2C2C2 | FFFFFF | ECB689 | 2E4745 | 535353 | 979797 |
| +25%   | C2C2C2 | FFFFFF | ECBF89 | 225352 | 535353 | 979797 |
| +12.5% | C2C2C2 | FFFFFF | ECC889 | 15605E | 535353 | 979797 |
| 0%     | C2C2C2 | FFFFFF | ECD189 | 096C6A | 535353 | 979797 |
| -12.5% | C2C2C2 | FFFFFF | E0C896 | 09606A | 535353 | 979797 |
| -25%   | C2C2C2 | FFFFFF | D3BFA2 | 09536A | 535353 | 979797 |
| -37.5% | C2C2C2 | FFFFFF | C7B6AF | 09476A | 535353 | 979797 |
| -50%   | C2C2C2 | FFFFFF | BBADBB | 093A6B | 545454 | 979797 |
| -62.5% | C1C1C1 | FFFFFF | AEA4C8 | 082E6B | 545454 | 969696 |
| -75%   | C1C1C1 | FFFFFF | A29BD4 | 08216B | 545454 | 969696 |
| -87.5% | C1C1C1 | FFFFFF | 9592E1 | 08156B | 545454 | 969696 |
| -100%  | C1C1C1 | FFFFFF | 8989ED | 08086B | 545454 | 969696 |



| +180°   | C1C1C1 | FFFFFF | 89A4ED | 6B080A | 545454 | 969696 |
|---------|--------|--------|--------|--------|--------|--------|
| +157.5° | C1C1C1 | FFFFFF | 89C9ED | 6B082F | 545454 | 969696 |
| +135°   | C1C1C1 | FFFFFF | 89EDEB | 6B0854 | 545454 | 969696 |
| +112.5° | C1C1C1 | FFFFFF | 89EDC6 | 5D086B | 545454 | 969696 |
| +90°    | C1C1C1 | FFFFFF | 89EDA0 | 38086B | 545454 | 969696 |
| +67.5°  | C1C1C1 | FFFFFF | 97ED89 | 13086B | 545454 | 969696 |
| +45°    | C1C1C1 | FFFFFF | BDED89 | 08226B | 545454 | 969696 |
| +22.5°  | C1C1C1 | FFFFFF | E2ED89 | 08476B | 545454 | 969696 |
| 0°      | C2C2C2 | FFFFFF | ECD189 | 096C6A | 535353 | 979797 |
| -22.5°  | C1C1C1 | FFFFFF | EDAD89 | 086B44 | 545454 | 969696 |
| -45°    | C1C1C1 | FFFFFF | ED898B | 086B1F | 545454 | 969696 |
| -67.5°  | C1C1C1 | FFFFFF | ED89B0 | 166B08 | 545454 | 969696 |
| -90°    | C1C1C1 | FFFFFF | ED89D5 | 3B6B08 | 545454 | 969696 |
| -112.5° | C1C1C1 | FFFFFF | DF89ED | 606B08 | 545454 | 969696 |
| -135°   | C1C1C1 | FFFFFF | B989ED | 6B5008 | 545454 | 969696 |
| -157.5° | C1C1C1 | FFFFFF | 9489ED | 6B2B08 | 545454 | 969696 |
| -180°   | C1C1C1 | FFFFFF | 89A4ED | 6B080A | 545454 | 969696 |

