

| HEX 736372 HEX A8C256 HEX 210124 HEX   RGB 115, 99, 114 RGB 168, 194, 86 RGB 33, 1, 36 RGB   HSB 304, 14, 45 HSB 74, 56, 76 HSB 295, 97, 14 HSB |               |  |
|---|---------------|--|
|   | CBC5EA        |  |
| HSB 304 14 45 HSB 74 56 76 HSB 295 97 14 HSB  | 203, 197, 234 |  |
| 71,00,70  | 250, 16, 92   |  |
| CMYK 0, 13, 0, 54 CMYK 13, 0, 55, 23 CMYK 8, 97, 0, 85 CMYK   | 13, 15, 0, 8  |  |



| +100%  | FFFFF  | FFFFF  | FFFFF  | FFFFFF |
|--------|--------|--------|--------|--------|
| +87.5% | EEEBEE | F4F7EA | F9C5FE | F9F8FC |
| +75%   | DDD7DC | EAF0D5 | F38BFC | F2F1FA |
| +62.5% | CBC4CB | DFE8C0 | EC52FB | ECEAF7 |
| +50%   | BAB0BA | D4E1AB | E618F9 | E6E3F5 |
| +37.5% | A99CA8 | C9D996 | BF05D0 | E0DCF2 |
| +25%   | 988897 | BFD180 | 8A0496 | D9D5F0 |
| +12.5% | 867585 | B4CA6B | 55025D | D3CEED |
| 0%     | 736372 | A8C256 | 210124 | CBC5EA |
| -12.5% | 645763 | 99B441 | 1C011E | A99FDC |
| -25%   | 564B55 | 849B38 | 18011A | 8677CE |
| -37.5% | 483E47 | 6E812E | 140116 | 624FC0 |
| -50%   | 393239 | 586725 | 100011 | 4A399F |
| -62.5% | 2B252B | 424D1C | 0C000D | 382B77 |
| -75%   | 1D191C | 2C3413 | 080009 | 251D50 |
| -87.5% | 0E0C0E | 161A09 | 040004 | 130E28 |
| -100%  | 000000 | 000000 | 000000 | 000000 |



| +100%  | 726262 | C15555 | 230101 | EAC5C5 |
|--------|--------|--------|--------|--------|
| +87.5% | 726264 | BE6355 | 230105 | E6C5CA |
| +75%   | 726266 | BB7055 | 23010A | E2C5CE |
| +62.5% | 726268 | B87E55 | 22010E | DEC5D3 |
| +50%   | 73636A | B58C56 | 220113 | DBC5D8 |
| +37.5% | 73636C | B19956 | 220117 | D7C5DC |
| +25%   | 73636E | AEA756 | 22011B | D3C5E1 |
| +12.5% | 736370 | ABB456 | 210120 | CFC5E5 |
| 0%     | 736372 | A8C256 | 210124 | CBC5EA |
| -12.5% | 716372 | 9EB463 | 1D0124 | CAC5EA |
| -25%   | 6F6372 | 93A771 | 190124 | CAC5EA |
| -37.5% | 6D6372 | 89997E | 150124 | C9C5EA |
| -50%   | 6B6372 | 7F8C8C | 110124 | C8C5EA |
| -62.5% | 686272 | 747E99 | 0D0123 | C7C5EA |
| -75%   | 666272 | 6A70A6 | 090123 | C7C5EA |
| -87.5% | 646272 | 5F63B4 | 050123 | C6C5EA |
| -100%  | 626272 | 5555C1 | 010123 | C5C5EA |



| +180°   | 627263 | 6E55C1 | 032301 | E4EAC5 |
|---------|--------|--------|--------|--------|
| +157.5° | 677262 | 5564C1 | 102301 | EAE2C5 |
| +135°   | 6D7262 | 558DC1 | 1D2301 | EAD4C5 |
| +112.5° | 727162 | 55B6C1 | 231C01 | EAC6C5 |
| +90°    | 726B62 | 55C1A4 | 230F01 | EAC5D1 |
| +67.5°  | 726562 | 55C17C | 230201 | EAC5DF |
| +45°    | 726265 | 57C155 | 23010C | E7C5EA |
| +22.5°  | 72626B | 7FC155 | 230119 | D9C5EA |
| 0°      | 736372 | A8C256 | 210124 | CBC5EA |
| -22.5°  | 6D6272 | C1B255 | 130123 | C5CCEA |
| -45°    | 676272 | C18955 | 060123 | C5DAEA |
| -67.5°  | 626372 | C16155 | 010823 | C5E9EA |
| -90°    | 626972 | C15572 | 011523 | C5EADE |
| -112.5° | 626F72 | C1559A | 012223 | C5EAD0 |
| -135°   | 62726F | BF55C1 | 012318 | C8EAC5 |
| -157.5° | 627269 | 9755C1 | 01230B | D6EAC5 |
| -180°   | 627263 | 6E55C1 | 032301 | E4EAC5 |

