



| Color 1 | | | Color 2 | | | Color 3 | | |
|---------|-------------|--|---------|-------------|--|---------|---------------|--|
| HEX | 1E1F1E | | HEX | 313532 | | HEX | 002927 | |
| RGB | 30, 31, 30 | | RGB | 49, 53, 50 | | RGB | 0, 41, 39 | |
| HSB | 120, 3, 12 | | HSB | 135, 8, 21 | | HSB | 177, 100, 16 | |
| CMYK | 3, 0, 3, 87 | | CMYK | 7, 0, 5, 79 | | CMYK | 100, 0, 4, 83 | |



| Color 4 | | | Color 5 | | | Color 6 | | |
|---------|---------------|--|---------|--------------|--|---------|---------------|--|
| HEX | 00A19A | | HEX | 53A293 | | HEX | A6D1C9 | |
| RGB | 0, 161, 154 | | RGB | 83, 162, 147 | | RGB | 166, 209, 201 | |
| HSB | 177, 100, 63 | | HSB | 169, 49, 64 | | HSB | 169, 21, 82 | |
| CMYK | 100, 0, 4, 36 | | CMYK | 48, 0, 9, 36 | | CMYK | 20, 0, 3, 18 | |

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|--------|--------|--------|--------|--------|--------|--------|
| +100% | FFFFFF | FFFFFF | FFFFFF | FFFFFF | FFFFFF | FFFFFF |
| +87.5% | E2E4E2 | E4E7E5 | C4FFFC | D4FFFD | E9F4F2 | F4F9F8 |
| +75% | C6C8C6 | CACECB | 8AFF9 | A8FFFB | D3E8E5 | E9F4F2 |
| +62.5% | A9ADA9 | AFB6B1 | 4FFFF6 | 7DFFF8 | BDDDD7 | DEEEEB |
| +50% | 8D918D | 959D97 | 14FFF3 | 52FFF6 | A7D2CA | D3E8E5 |
| +37.5% | 707570 | 7A857D | 00D9CE | 26FFF4 | 92C7BD | C8E3DE |
| +25% | 555855 | 626A64 | 009E96 | 00FAED | 7CBBB0 | BDDDD7 |
| +12.5% | 393C39 | 49504B | 00635E | 00CFC4 | 66B0A2 | B2D8D1 |
| 0% | 1E1F1E | 313532 | 002927 | 00A19A | 53A293 | A6D1C9 |
| -12.5% | 1A1B1A | 2B2E2C | 002422 | 008F88 | 498D81 | 88C2B7 |
| -25% | 161716 | 252825 | 001F1D | 007A74 | 3E796E | 69B2A5 |
| -37.5% | 131413 | 1F211F | 001A18 | 006661 | 34655C | 509C8E |
| -50% | 0F100F | 181B19 | 001413 | 00524E | 2A514A | 407D71 |
| -62.5% | 0B0C0B | 121413 | 000F0F | 003D3A | 1F3D37 | 305D55 |
| -75% | 070807 | 0C0D0C | 000A0A | 002927 | 152825 | 203E39 |
| -87.5% | 040404 | 060706 | 000505 | 001413 | 0A1412 | 101F1C |
| -100% | 000000 | 000000 | 000000 | 000000 | 000000 | 000000 |

| | | | | | | |
|--------|--------|--------|--------|--------|--------|--------|
| +100% | 1E1D1D | 353131 | 280000 | A00000 | A35353 | D1A5A5 |
| +87.5% | 1E1D1D | 353231 | 230505 | 8C1413 | 995D5B | CCABAA |
| +75% | 1E1E1D | 343231 | 1E0A0A | 782827 | 8F6763 | C6B0AE |
| +62.5% | 1E1E1D | 343331 | 190F0F | 643C3A | 85716B | C1B6B3 |
| +50% | 1E1E1E | 333332 | 141514 | 50514D | 7B7B73 | BCBBB7 |
| +37.5% | 1E1E1E | 333432 | 0F1A18 | 3C6560 | 71847B | B6C1BC |
| +25% | 1E1F1E | 323432 | 0A1F1D | 287974 | 678E83 | B1C6C0 |
| +12.5% | 1E1F1E | 323532 | 052422 | 148D87 | 5D988B | ABCCC5 |
| 0% | 1E1F1E | 313532 | 002927 | 00A19A | 53A293 | A6D1C9 |
| -12.5% | 1E1F1E | 313532 | 002427 | 008D9B | 539895 | A6CCCA |
| -25% | 1E1F1E | 313433 | 001F27 | 00799C | 538E97 | A6C6CB |
| -37.5% | 1E1E1E | 313433 | 001A27 | 00659C | 538499 | A6C1CC |
| -50% | 1E1E1E | 313334 | 001528 | 00519D | 537B9B | A6BBCD |
| -62.5% | 1D1E1E | 313334 | 000F28 | 003C9E | 53719D | A5B6CE |
| -75% | 1D1E1E | 313234 | 000A28 | 00289F | 53679F | A5B0CF |
| -87.5% | 1D1D1E | 313235 | 000528 | 00149F | 535DA1 | A5ABD0 |
| -100% | 1D1D1E | 313135 | 000028 | 0000A0 | 5353A3 | A5A5D1 |

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|---------|--------|--------|--------|--------|--------|--------|
| +180° | 1E1D1E | 353134 | 280002 | A00008 | A35361 | D1A5AD |
| +157.5° | 1E1D1E | 353135 | 280011 | A00044 | A3537F | D1A5BD |
| +135° | 1D1D1E | 333135 | 280020 | A00080 | A3539D | D1A5CE |
| +112.5° | 1D1D1E | 313135 | 210028 | 8400A0 | 8A53A3 | C3A5D1 |
| +90° | 1D1E1E | 313235 | 120028 | 4800A0 | 6C53A3 | B3A5D1 |
| +67.5° | 1D1E1E | 313335 | 030028 | 0C00A0 | 5357A3 | A5A7D1 |
| +45° | 1D1E1E | 313535 | 000C28 | 0030A0 | 5375A3 | A5B8D1 |
| +22.5° | 1D1E1E | 313533 | 001B28 | 006CA0 | 5393A3 | A5C8D1 |
| 0° | 1E1F1E | 313532 | 002927 | 00A19A | 53A293 | A6D1C9 |
| -22.5° | 1E1E1D | 313531 | 002817 | 00A05C | 53A376 | A5D1B8 |
| -45° | 1E1E1D | 333531 | 002808 | 00A020 | 53A358 | A5D1A8 |
| -67.5° | 1E1E1D | 353531 | 072800 | 1CA000 | 6BA353 | B2D1A5 |
| -90° | 1E1E1D | 353431 | 162800 | 58A000 | 89A353 | C3D1A5 |
| -112.5° | 1E1D1D | 353231 | 252800 | 94A000 | A39E53 | D1CEA5 |
| -135° | 1E1D1D | 353131 | 281C00 | A07000 | A38053 | D1BEA5 |
| -157.5° | 1E1D1E | 353132 | 280D00 | A03400 | A36253 | D1ADA5 |
| -180° | 1E1D1E | 353134 | 280002 | A00008 | A35361 | D1A5AD |