

| Colo | r 1 | Color 2 | | Color 3 | | Color 4 | |
|------|---------------|---------|---------------|---------|---------------|---------|---------------|
| HEX | FFFFF | HEX | 80C5ED | HEX | 0A163C | HEX | 0099E6 |
| RGB | 255, 255, 255 | RGB | 128, 197, 237 | RGB | 10, 22, 60 | RGB | 0, 153, 230 |
| HSB | 0, 0, 100 | HSB | 202, 46, 93 | HSB | 226, 83, 24 | HSB | 200, 100, 90 |
| CMY | 0, 0, 0, 0 | CMYK | 45, 16, 0, 7 | CMYK | 83, 63, 0, 76 | CMYK | 100, 33, 0, 9 |



| +100% | FFFFF | FFFFFF | FFFFF | FFFFFF |
|--------|--------|--------|--------|--------|
| +87.5% | FFFFFF | EFF8FD | D0D9F7 | DCF3FF |
| +75% | FFFFFF | E0F1FB | A1B3EF | B9E8FF |
| +62.5% | FFFFF | D0EAF8 | 728EE7 | 96DCFF |
| +50% | FFFFFF | C1E2F6 | 4368DF | 73D0FF |
| +37.5% | FFFFFF | B1DBF4 | 2249CA | 50C5FF |
| +25% | FFFFFF | A1D4F2 | 1A389B | 2DB9FF |
| +12.5% | FFFFFF | 92CDEF | 12276C | 0AADFF |
| 0% | FFFFFF | 80C5ED | 0A163C | 0099E6 |
| -12.5% | DFDFDF | 5AB4E7 | 091335 | 0086C9 |
| -25% | BFBFBF | 32A1E2 | 08112E | 0073AC |
| -37.5% | 9F9F9F | 1D8AC9 | 060E26 | 00608F |
| -50% | 808080 | 176EA1 | 050B1F | 004C73 |
| -62.5% | 606060 | 115378 | 040817 | 003956 |
| -75% | 404040 | 0B3750 | 03060F | 002639 |
| -87.5% | 202020 | 061C28 | 010308 | 00131D |
| -100% | 000000 | 000000 | 000000 | 000000 |



| +100% | FFFFFF | ED8080 | 3D0A0A | E50000 |
|--------|--------|--------|--------|--------|
| +87.5% | FFFFFF | DF898E | 370C10 | C8131D |
| +75% | FFFFFF | D2919B | 300D17 | AC263A |
| +62.5% | FFFFFF | C49AA9 | 2A0F1D | 8F3956 |
| +50% | FFFFFF | B7A3B7 | 241023 | 734D73 |
| +37.5% | FFFFFF | A9ABC4 | 1D1229 | 566090 |
| +25% | FFFFFF | 9BB4D2 | 171330 | 3973AD |
| +12.5% | FFFFFF | 8EBCDF | 101536 | 1D86C9 |
| 0% | FFFFFF | 80C5ED | 0A163C | 0099E6 |
| -12.5% | FFFFFF | 80BCED | 0A153C | 0086E6 |
| -25% | FFFFFF | 80B4ED | 0A133C | 0073E6 |
| -37.5% | FFFFFF | 80ABED | 0A123C | 0060E6 |
| -50% | FFFFFF | 80A3ED | 0A103D | 004DE6 |
| -62.5% | FFFFFF | 809AED | 0A0F3D | 0039E5 |
| -75% | FFFFFF | 8091ED | 0A0D3D | 0026E5 |
| -87.5% | FFFFFF | 8089ED | 0A0C3D | 0013E5 |
| -100% | FFFFFF | 8080ED | 0A0A3D | 0000E5 |



| +180° | FFFFFF | EDA880 | 3D310A | E54C00 |
|---------|--------|--------|--------|--------|
| +157.5° | FFFFFF | ED8080 | 3D1E0A | E50009 |
| +135° | FFFFFF | ED80A9 | 3D0B0A | E5005F |
| +112.5° | FFFFFF | ED80D2 | 3D0A1C | E500B5 |
| +90° | FFFFFF | DE80ED | 3D0A2F | BF00E5 |
| +67.5° | FFFFFF | B580ED | 370A3D | 6900E5 |
| +45° | FFFFFF | 8C80ED | 240A3D | 1300E5 |
| +22.5° | FFFFFF | 809CED | 110A3D | 0042E5 |
| 0° | FFFFFF | 80C5ED | 0A163C | 0099E6 |
| -22.5° | FFFFFF | 80EDEC | 0A293D | 00E5DB |
| -45° | FFFFFF | 80EDC3 | 0A3C3D | 00E585 |
| -67.5° | FFFFFF | 80ED9A | 0A3D2A | 00E52F |
| -90° | FFFFFF | 8EED80 | 0A3D17 | 26E500 |
| -112.5° | FFFFFF | B7ED80 | 0F3D0A | 7CE500 |
| -135° | FFFFFF | E0ED80 | 223D0A | D2E500 |
| -157.5° | FFFFFF | EDD080 | 363D0A | E5A200 |
| -180° | FFFFFF | EDA880 | 3D310A | E54C00 |

