

| Eerie Black/Grey-900 | | Morning Blue 9CABA0 | | Mikado Yellow FFC107 | |
|----------------------|-------------|---------------------|---------------|----------------------|--------------|
| HEX | 141414 | HEX | 9CABA0 | HEX | FFC107 |
| RGB : | 20, 20, 20 | RGB | 156, 171, 160 | RGB | 255, 193, 7 |
| HSB | 0, 0, 8 | HSB | 136, 9, 67 | HSB | 45, 97, 100 |
| CMYK | 0, 0, 0, 92 | CMYK | 8, 0, 6, 32 | CMYK | 0, 24, 97, 0 |





| +100% | FFFFFF | FFFFFF | FFFFFF |
|--------|--------|--------|--------|
| +87.5% | E2E2E2 | F3F4F3 | FFF7E0 |
| +75% | C4C4C4 | E6EAE7 | FFEFC1 |
| +62.5% | A7A7A7 | DADFDB | FFE8A1 |
| +50% | 8A8A8A | CDD5CF | FFE082 |
| +37.5% | 6C6C6C | C1CAC3 | FFD863 |
| +25% | 4F4F4F | B5C0B8 | FFD044 |
| +12.5% | 323232 | A8B5AC | FFC824 |
| 0% | 141414 | 9CABA0 | FFC107 |
| -12.5% | 121212 | 86988B | E4AB00 |
| -25% | 0F0F0F | 718476 | C39200 |
| -37.5% | 0D0D0D | 5E6E62 | A37A00 |
| -50% | 0A0A0A | 4B584F | 826200 |
| -62.5% | 080808 | 38423B | 624900 |
| -75% | 050505 | 262C27 | 413100 |
| -87.5% | 030303 | 131614 | 211800 |
| -100% | 000000 | 000000 | 000000 |





| +100% | 141414 | AA9B9B | FF0707 |
|--------|--------|--------|--------|
| +87.5% | 141414 | A89D9C | FF1E07 |
| +75% | 141414 | A79F9C | FF3607 |
| +62.5% | 141414 | A5A19D | FF4D07 |
| +50% | 141414 | A3A39E | FF6407 |
| +37.5% | 141414 | A1A59E | FF7B07 |
| +25% | 141414 | A0A79F | FF9307 |
| +12.5% | 141414 | 9EA99F | FFAA07 |
| 0% | 141414 | 9CABA0 | FFC107 |
| -12.5% | 141414 | 9CA9A1 | E0AA26 |
| -25% | 141414 | 9CA7A3 | C19345 |
| -37.5% | 141414 | 9CA5A4 | A27B64 |
| -50% | 141414 | 9CA3A5 | 836483 |
| -62.5% | 141414 | 9BA1A6 | 644DA2 |
| -75% | 141414 | 9B9FA8 | 4536C1 |
| -87.5% | 141414 | 9B9DA9 | 261EE0 |
| -100% | 141414 | 9B9BAA | 0707FF |

| +180° | 141414 | AA9BA6 | 0745FF |
|---------|--------|--------|--------|
| +157.5° | 141414 | A99BAA | 07A2FF |
| +135° | 141414 | A39BAA | 07FFFF |
| +112.5° | 141414 | 9D9BAA | 07FFA2 |
| +90° | 141414 | 9B9FAA | 07FF45 |
| +67.5° | 141414 | 9BA4AA | 26FF07 |
| +45° | 141414 | 9BAAAA | 83FF07 |
| +22.5° | 141414 | 9BAAA5 | E0FF07 |
| 0° | 141414 | 9CABA0 | FFC107 |
| -22.5° | 141414 | 9DAA9B | FF6407 |
| -45° | 141414 | A2AA9B | FF0707 |
| -67.5° | 141414 | A8AA9B | FF0764 |
| -90° | 141414 | AAA79B | FF07C1 |
| -112.5° | 141414 | AAA19B | E007FF |
| -135° | 141414 | AA9B9B | 8307FF |
| -157.5° | 141414 | AA9BA0 | 2607FF |
| -180° | 141414 | AA9BA6 | 0745FF |