



| Color 1 | | Color 2 | | Color 3 | | Color 4 | | Color 5 | |
|---------|---------------|---------|---------------|---------|--------------|---------|---------------|---------|---------------|
| HEX | D9AD5B | HEX | BF8339 | HEX | F21616 | HEX | 8C0D0D | HEX | 590A0A |
| RGB | 217, 173, 91 | RGB | 191, 131, 57 | RGB | 242, 22, 22 | RGB | 140, 13, 13 | RGB | 89, 10, 10 |
| HSB | 39, 58, 85 | HSB | 33, 70, 75 | HSB | 0, 91, 95 | HSB | 0, 91, 55 | HSB | 0, 89, 35 |
| CMYK | 0, 20, 58, 14 | CMYK | 0, 31, 70, 25 | CMYK | 0, 90, 90, 5 | CMYK | 0, 90, 90, 45 | CMYK | 0, 88, 88, 65 |

| | | | | | |
|--------|--------|--------|--------|--------|--------|
| +100% | FFFFFF | FFFFFF | FFFFFF | FFFFFF | FFFFFF |
| +87.5% | FAF5EA | F8F0E6 | FDE2E2 | FBD6D6 | FAD1D1 |
| +75% | F5EAD6 | F0E0CD | FCC5C5 | F7ADAD | F5A2A2 |
| +62.5% | F0E0C1 | E9D1B4 | FAA8A8 | F48585 | F07474 |
| +50% | ECD5AC | E1C19B | F88B8B | F05C5C | EA4545 |
| +37.5% | E7CB98 | DAB282 | F76E6E | EC3333 | E31919 |
| +25% | E2C183 | D2A369 | F55151 | DE1515 | B41414 |
| +12.5% | DDB66E | CB9350 | F33535 | B51111 | 860F0F |
| 0% | D9AD5B | BF8339 | F21616 | 8C0D0D | 590A0A |
| -12.5% | D19C3B | A87332 | DB0D0D | 7A0B0B | 4C0808 |
| -25% | BA882C | 90632B | BC0B0B | 690A0A | 410707 |
| -37.5% | 9B7124 | 785224 | 9D0909 | 570808 | 370606 |
| -50% | 7C5B1D | 60421D | 7D0707 | 460707 | 2C0505 |
| -62.5% | 5D4416 | 483116 | 5E0505 | 340505 | 210404 |
| -75% | 3E2D0F | 30210E | 3F0404 | 230303 | 160202 |
| -87.5% | 1F1707 | 181007 | 1F0202 | 110202 | 0B0101 |
| -100% | 000000 | 000000 | 000000 | 000000 | 000000 |

| | | | | | |
|--------|--------|--------|--------|--------|--------|
| +100% | D85B5B | BF3939 | F21515 | 8C0C0C | 590909 |
| +87.5% | D8655B | BF4239 | F21515 | 8C0C0C | 590909 |
| +75% | D8705B | BF4C39 | F21515 | 8C0C0C | 590909 |
| +62.5% | D87A5B | BF5539 | F21515 | 8C0C0C | 590909 |
| +50% | D9845B | BF5E39 | F21616 | 8C0D0D | 590A0A |
| +37.5% | D98E5B | BF6739 | F21616 | 8C0D0D | 590A0A |
| +25% | D9995B | BF7139 | F21616 | 8C0D0D | 590A0A |
| +12.5% | D9A35B | BF7A39 | F21616 | 8C0D0D | 590A0A |
| 0% | D9AD5B | BF8339 | F21616 | 8C0D0D | 590A0A |
| -12.5% | C9A36B | AE7A4A | D61632 | 7C0D1D | 4F0A14 |
| -25% | BA997A | 9E715B | BB164D | 6C0D2D | 450A1E |
| -37.5% | AA8E8A | 8D676B | 9F1669 | 5C0D3D | 3B0A28 |
| -50% | 9A849A | 7C5E7C | 841684 | 4C0D4D | 310A32 |
| -62.5% | 8A7AA9 | 6B558D | 6815A0 | 3C0C5C | 27093B |
| -75% | 7B70B9 | 5B4C9E | 4C15BB | 2C0C6C | 1D0945 |
| -87.5% | 6B65C8 | 4A42AE | 3115D7 | 1C0C7C | 13094F |
| -100% | 5B5BD8 | 3939BF | 1515F2 | 0C0C8C | 090959 |

| | | | | | |
|---------|--------|--------|--------|--------|--------|
| +180° | 5B87D8 | 3975BF | 15F2F2 | 0C8C8C | 095959 |
| +157.5° | 5BB6D8 | 39A7BF | 15F29F | 0C8C5C | 09593B |
| +135° | 5BD8CC | 39BFA4 | 15F24C | 0C8C2C | 09591D |
| +112.5° | 5BD89D | 39BF72 | 31F215 | 1C8C0C | 135909 |
| +90° | 5BD86D | 39BF40 | 84F215 | 4C8C0C | 315909 |
| +67.5° | 77D85B | 64BF39 | D6F215 | 7C8C0C | 4F5909 |
| +45° | A6D85B | 97BF39 | F2BB15 | 8C6C0C | 594509 |
| +22.5° | D5D85B | BFB539 | F26815 | 8C3C0C | 592709 |
| 0° | D9AD5B | BF8339 | F21616 | 8C0D0D | 590A0A |
| -22.5° | D87D5B | BF5039 | F21568 | 8C0C3C | 590927 |
| -45° | D85B67 | BF3954 | F215BB | 8C0C6C | 590945 |
| -67.5° | D85B96 | BF3986 | D615F2 | 7C0C8C | 4F0959 |
| -90° | D85BC5 | BF39B8 | 8415F2 | 4C0C8C | 310959 |
| -112.5° | BC5BD8 | 9339BF | 3115F2 | 1C0C8C | 130959 |
| -135° | 8D5BD8 | 6139BF | 154CF2 | 0C2C8C | 091D59 |
| -157.5° | 5E5BD8 | 3943BF | 159FF2 | 0C5C8C | 093B59 |
| -180° | 5B87D8 | 3975BF | 15F2F2 | 0C8C8C | 095959 |