



| Color 1 |               | Color 2 |               | Color 3 |               | Color 4 |               |
|---------|---------------|---------|---------------|---------|---------------|---------|---------------|
| HEX     | A4243B        | HEX     | D8C99B        | HEX     | D8973C        | HEX     | BD632F        |
| RGB     | 164, 36, 59   | RGB     | 216, 201, 155 | RGB     | 216, 151, 60  | RGB     | 189, 99, 47   |
| HSB     | 349, 78, 64   | HSB     | 45, 28, 85    | HSB     | 35, 72, 85    | HSB     | 22, 75, 74    |
| CMYK    | 0, 78, 64, 35 | CMYK    | 0, 6, 28, 15  | CMYK    | 0, 30, 72, 15 | CMYK    | 0, 47, 75, 25 |



| Color 5 |               | Color 6 |              | Color 7 |               |
|---------|---------------|---------|--------------|---------|---------------|
| HEX     | 947EB0        | HEX     | 0F7173       | HEX     | A3A5C3        |
| RGB     | 148, 126, 176 | RGB     | 15, 113, 115 | RGB     | 163, 165, 195 |
| HSB     | 266, 28, 69   | HSB     | 181, 87, 45  | HSB     | 236, 16, 76   |
| CMYK    | 15, 28, 0, 30 | CMYK    | 86, 1, 0, 54 | CMYK    | 16, 15, 0, 23 |

|        |        |        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|--------|--------|
| +100%  | FFFFFF | FFFFFF | FFFFFF | FFFFFF | FFFFFF | FFFFFF | FFFFFF |
| +87.5% | F8DFE4 | FAF8F3 | FAF2E7 | F8EBE3 | F2EFF5 | D5F9FA | F3F4F7 |
| +75%   | F1BFC8 | F5F2E6 | F5E5CE | F1D7C8 | E4DFEB | AAF3F4 | E8E8F0 |
| +62.5% | EA9FAD | F1EBDA | F0D8B6 | EAC3AC | D7CEE1 | 80EDEF | DCDDE8 |
| +50%   | E37F92 | ECE4CD | ECCB9D | E3AF91 | C9BED7 | 56E7E9 | D1D2E1 |
| +37.5% | DC6076 | E7DDC1 | E7BE85 | DD9B75 | BCAECD | 2BE0E4 | C5C6D9 |
| +25%   | D5405B | E2D7B5 | E2B16C | D6875A | AE9EC3 | 1AC3C5 | BABBD2 |
| +12.5% | C32B47 | DDD0A8 | DDA454 | CF733E | A18EB9 | 14999B | AEB0CA |
| 0%     | A4243B | D8C99B | D8973C | BD632F | 947EB0 | 0F7173 | A3A5C3 |
| -12.5% | 8F1F34 | CBB77A | C98628 | A45629 | 8066A1 | 0D6163 | 878AB1 |
| -25%   | 7A1B2C | BEA559 | AC7322 | 8D4A23 | 6D568C | 0B5355 | 6C709F |
| -37.5% | 661625 | A88E41 | 90601C | 753E1D | 5B4775 | 094647 | 585B87 |
| -50%   | 52121E | 867234 | 734D17 | 5E3117 | 49395D | 073838 | 47496C |
| -62.5% | 3D0D16 | 655527 | 563911 | 462512 | 372B46 | 052A2A | 353751 |
| -75%   | 29090F | 43391A | 39260B | 2F190C | 241D2F | 041C1C | 232536 |
| -87.5% | 140407 | 221C0D | 1D1306 | 170C06 | 120E17 | 020E0E | 12121B |
| -100%  | 000000 | 000000 | 000000 | 000000 | 000000 | 000000 | 000000 |

|        |        |        |        |        |        |        |        |
|--------|--------|--------|--------|--------|--------|--------|--------|
| +100%  | A32323 | D89C9C | D83C3C | BC2F2F | AF7E7E | 720E0E | C1A2A2 |
| +87.5% | A32326 | D8A29C | D8473C | BC362F | AC7E84 | 661A1B | BDA2A6 |
| +75%   | A32329 | D8A79C | D8533C | BC3C2F | A87E8B | 592727 | BAA3AA |
| +62.5% | A3232C | D8AD9C | D85E3C | BC432F | A57E91 | 4D3334 | B6A3AE |
| +50%   | A4242F | D8B39C | D86A3C | BD492F | A27E97 | 414041 | B2A4B3 |
| +37.5% | A42432 | D8B89B | D8753C | BD502F | 9E7E9D | 344C4D | AEA4B7 |
| +25%   | A42435 | D8BE9B | D8803C | BD562F | 9B7EA4 | 28585A | ABA4BB |
| +12.5% | A42438 | D8C39B | D88C3C | BD5D2F | 977EAA | 1B6566 | A7A5BF |
| 0%     | A4243B | D8C99B | D8973C | BD632F | 947EB0 | 0F7173 | A3A5C3 |
| -12.5% | 942448 | D1C3A3 | C58C50 | AB5D41 | 917EB0 | 0F6573 | A3A5C3 |
| -25%   | 842455 | C9BEAA | B18063 | 9A5652 | 8F7EB0 | 0F5873 | A3A4C3 |
| -37.5% | 742462 | C2B8B2 | 9E7577 | 885064 | 8C7EB0 | 0F4C73 | A3A4C2 |
| -50%   | 64246F | BAB3BA | 8A6A8A | 764976 | 897EB0 | 0F4073 | A3A4C2 |
| -62.5% | 53237C | B3ADC1 | 775E9E | 644387 | 867EAF | 0E3372 | A2A3C2 |
| -75%   | 432389 | ABA7C9 | 6353B1 | 533C99 | 847EAF | 0E2772 | A2A3C2 |
| -87.5% | 332396 | A4A2D0 | 5047C5 | 4136AA | 817EAF | 0E1A72 | A2A2C1 |
| -100%  | 2323A3 | 9C9CD8 | 3C3CD8 | 2F2FBC | 7E7EAF | 0E0E72 | A2A2C1 |

|         |        |        |        |        |        |        |        |
|---------|--------|--------|--------|--------|--------|--------|--------|
| +180°   | 23A38B | 9CABD8 | 3C7DD8 | 2F88BC | 9AAF7E | 72100E | C1BFA2 |
| +157.5° | 23A35C | 9CC1D8 | 3CB8D8 | 2FBCBB | ADAF7E | 720E32 | C1B4A2 |
| +135°   | 23A32C | 9CD8D8 | 3CD8BE | 2FBC86 | AFA07E | 720E58 | C1A8A2 |
| +112.5° | 4BA323 | 9CD8C1 | 3CD884 | 2FBC51 | AF8D7E | 670E72 | C1A2A8 |
| +90°    | 7AA323 | 9CD8AB | 3CD849 | 42BC2F | AF7E81 | 420E72 | C1A2B4 |
| +67.5°  | A39B23 | A3D89C | 6AD83C | 77BC2F | AF7E94 | 1D0E72 | C1A2BF |
| +45°    | A36C23 | BAD89C | A4D83C | ACBC2F | AF7EA6 | 0E2672 | B7A2C1 |
| +22.5°  | A33C23 | D1D89C | D8D23C | BC982F | A67EAF | 0E4B72 | ACA2C1 |
| 0°      | A4243B | D8C99B | D8973C | BD632F | 947EB0 | 0F7173 | A3A5C3 |
| -22.5°  | A3236A | D8B29C | D85D3C | BC2F30 | 817EAF | 0E724E | A2B0C1 |
| -45°    | A3239A | D89C9C | D83C56 | BC2F65 | 7E8EAF | 0E7229 | A2BCC1 |
| -67.5°  | 7B23A3 | D89CB2 | D83C91 | BC2F9A | 7EA0AF | 19720E | A2C1BB |
| -90°    | 4C23A3 | D89CC9 | D83CCB | A92FBC | 7EAFAC | 3F720E | A2C1B0 |
| -112.5° | 232BA3 | D19CD8 | AB3CD8 | 742FBC | 7EAF9A | 64720E | A2C1A4 |
| -135°   | 235BA3 | BA9CD8 | 703CD8 | 3F2FBC | 7EAF87 | 725B0E | ACC1A2 |
| -157.5° | 238AA3 | A39CD8 | 3C43D8 | 2F53BC | 88AF7E | 72360E | B8C1A2 |
| -180°   | 23A38B | 9CABD8 | 3C7DD8 | 2F88BC | 9AAF7E | 72100E | C1BFA2 |