| Color 1 | | Color 2 | | Color 3 | | Color 4 | | Color 5 | |
|---|---|---|---|---|---|---|---|---|---|
| HEX | F8F9FA | HEX | ADB5BD | HEX | 6C757D | HEX | 495057 | HEX | 212529 |
| RGB | 248, 249, 250 | RGB | 173, 181, 189 | RGB | 108, 117, 125 | RGB | 73, 80, 87 | RGB | 33, 37, 41 |
| HSB | 210, 1, 98 | HSB | 210, 8, 74 | HSB | 208, 14, 49 | HSB | 210, 16, 34 | HSB | 210, 20, 16 |
| CMYK | 0, 0, 0, 1 | CMYK | 8, 4, 0, 25 | CMYK | 13, 6, 0, 50 | CMYK | 16, 8, 0, 65 | CMYK | 19, 9, 0, 83 |

**Paleta gris**

| | | | | | |
|---|---|---|---|---|---|
| +100% | FFFFFF | FFFFFF | FFFFFF | FFFFFF | FFFFFF |
| +87.5% | FEFEFE | F5F6F7 | EDEEEF | E7E9EB | E1E4E7 |
| +75% | FEFEFE | EAEDEF | DADDDF | CFD3D7 | C3C9CF |
| +62.5% | FDFDFD | E0E3E6 | C8CCCF | B7BDC3 | A5AEB7 |
| +50% | FCFCFD | D6DADE | B5BABF | 9FA7AF | 87939F |
| +37.5% | FBFCFC | CCD1D6 | A3A9AF | 87919B | 6A7885 |
| +25% | FBFBFC | C1C8CE | 90989F | 707B86 | 525C67 |
| +12.5% | FAFBFB | B7BEC5 | 7E878F | 5C656E | 3A4149 |
| 0% | F8F9FA | ADB5BD | 6C757D | 495057 | 212529 |
| -12.5% | D4DBE1 | 949EA9 | 5F676E | 3F454B | 1E2125 |
| -25% | B0BBC7 | 7B8895 | 52585E | 363B41 | 1A1D20 |
| -37.5% | 8B9CAD | 65717E | 444A4E | 2D3136 | 15181B |
| -50% | 687D92 | 515B64 | 373B3F | 24282B | 111315 |
| -62.5% | 4E5E6E | 3C444B | 292C2F | 1B1E20 | 0D0E10 |
| -75% | 343E49 | 282D32 | 1B1D1F | 121416 | 090A0B |
| -87.5% | 1A1F25 | 141719 | 0E0F10 | 090A0B | 040505 |
| -100% | 000000 | 000000 | 000000 | 000000 | 000000 |

**Paleta gris**

coolors

| | | | | |
|---|---|---|---|---|
| +100% | F9F7F7 | BCADAD | 7C6B6B | 564848 | 282020 |
| +87.5% | F9F7F7 | BAAEAF | 7A6C6D | 54494A | 272121 |
| +75% | F9F8F8 | B8AFB1 | 786E70 | 534A4C | 262122 |
| +62.5% | F9F8F8 | B6B0B3 | 766F72 | 514B4E | 252223 |
| +50% | F9F8F9 | B5B1B5 | 747074 | 504C50 | 252325 |
| +37.5% | F8F8F9 | B3B2B7 | 727176 | 4E4D51 | 242326 |
| +25% | F8F9F9 | B1B3B9 | 707379 | 4C4E53 | 232427 |
| +12.5% | F8F9FA | AFB4BB | 6E747B | 4B4F55 | 222428 |
| 0% | F8F9FA | ADB5BD | 6C757D | 495057 | 212529 |
| -12.5% | F8F9FA | ADB4BD | 6C747D | 494F57 | 212429 |
| -25% | F8F9FA | ADB3BD | 6C737D | 494E57 | 212429 |
| -37.5% | F8F8FA | ADB2BD | 6C717D | 494D57 | 212329 |
| -50% | F8F8FA | ADB1BD | 6C707D | 494C57 | 212329 |
| -62.5% | F7F8F9 | ADB0BC | 6B6F7C | 484B56 | 202228 |
| -75% | F7F8F9 | ADAFBC | 6B6E7C | 484A56 | 202128 |
| -87.5% | F7F7F9 | ADAEBC | 6B6C7C | 484956 | 202128 |
| -100% | F7F7F9 | ADADBC | 6B6B7C | 484856 | 202028 |

**Paleta gris**

| | | | | |
|---|---|---|---|---|
| +180° | F9F8F7 | BCB5AD | 7C736B | 564F48 | 282420 |
| +157.5° | F9F7F7 | BCAFAD | 7C6D6B | 564A48 | 282120 |
| +135° | F9F7F8 | BCADB1 | 7C6B70 | 56484C | 282022 |
| +112.5° | F9F7F8 | BCADB7 | 7C6B76 | 564851 | 282025 |
| +90° | F9F7F9 | BCADBC | 7C6B7C | 564856 | 282028 |
| +67.5° | F8F7F9 | B7ADBC | 756B7C | 514856 | 252028 |
| +45° | F8F7F9 | B1ADBC | 6F6B7C | 4C4856 | 222028 |
| +22.5° | F7F7F9 | ADAFBC | 6B6E7C | 484A56 | 202128 |
| 0° | F8F9FA | ADB5BD | 6C757D | 495057 | 212529 |
| -22.5° | F7F9F9 | ADBABC | 6B7B7C | 485456 | 202728 |
| -45° | F7F9F9 | ADBCB8 | 6B7C77 | 485653 | 202826 |
| -67.5° | F7F9F8 | ADBCB3 | 6B7C71 | 48564E | 202823 |
| -90° | F7F9F7 | ADBCAD | 6C7C6B | 485648 | 202820 |
| -112.5° | F8F9F7 | B3BCAD | 727C6B | 4E5648 | 232820 |
| -135° | F9F9F7 | B8BCAD | 797C6B | 535648 | 262820 |
| -157.5° | F9F9F7 | BCBAAD | 7C7A6B | 565448 | 282720 |
| -180° | F9F8F7 | BCB5AD | 7C736B | 564F48 | 282420 |

**Paleta gris**

coolors