



Color 1		Color 2		Color 3		Color 4		Color 5	
HEX	343534	HEX	78C01D	HEX	8F8F8F	HEX	D4D9D5	HEX	7A8241
RGB	52, 53, 52	RGB	120, 192, 29	RGB	143, 143, 143	RGB	212, 217, 213	RGB	122, 130, 65
HSB	120, 2, 21	HSB	87, 85, 75	HSB	0, 0, 56	HSB	132, 2, 85	HSB	67, 50, 51
CMYK	1, 0, 1, 79	CMYK	37, 0, 84, 24	CMYK	0, 0, 0, 43	CMYK	2, 0, 1, 14	CMYK	6, 0, 50, 49

+100%	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF
+87.5%	E6E6E6	EEFADF	F1F1F1	FAFAFA	F0F2E5
+75%	CCCDCC	DDF6C0	E3E3E3	F4F5F4	E1E5CA
+62.5%	B3B4B3	CDF1A0	D5D5D5	EFF1EF	D3D7B0
+50%	999B99	BCEC81	C7C7C7	E9ECEA	C4CA96
+37.5%	808280	ABE761	B9B9B9	E4E7E5	B5BD7C
+25%	676967	9AE341	ABABAB	DfE2DF	A6B061
+12.5%	4E504E	89DE22	9D9D9D	D9DDDA	929B4E
0%	343534	78C01D	8F8F8F	D4D9D5	7A8241
-12.5%	2E2F2E	67A719	7D7D7D	B7BFB9	6A7139
-25%	282928	588F15	6B6B6B	9BA69D	5B6131
-37.5%	212221	4A7712	595959	7F8D82	4C5129
-50%	1B1B1B	3B5F0E	474747	657267	3D4020
-62.5%	141414	2C480B	363636	4C554D	2E3018
-75%	0D0E0D	1D3007	242424	323934	1E2010
-87.5%	070707	0F1804	121212	191C1A	0F1008
-100%	000000	000000	000000	000000	000000

+100%	353434	BF1C1C	8E8E8E	D8D4D4	824141
+87.5%	353434	B6311C	8E8E8E	D8D5D4	814941
+75%	353434	AD451C	8E8E8E	D7D5D4	805141
+62.5%	353434	A45A1C	8E8E8E	D7D6D4	7F5941
+50%	353534	9C6E1D	8F8F8F	D6D7D5	7E6241
+37.5%	343534	93831D	8F8F8F	D6D7D5	7D6A41
+25%	343534	8A971D	8F8F8F	D5D8D5	7C7241
+12.5%	343534	81AC1D	8F8F8F	D5D8D5	7B7A41
0%	343534	78C01D	8F8F8F	D4D9D5	7A8241
-12.5%	343534	6DAC31	8F8F8F	D4D8D5	737A49
-25%	343534	619746	8F8F8F	D4D8D6	6C7251
-37.5%	343534	56835A	8F8F8F	D4D7D6	656A59
-50%	343535	4A6E6E	8F8F8F	D4D7D7	5E6262
-62.5%	343435	3F5A82	8E8E8E	D4D6D7	56596A
-75%	343435	334597	8E8E8E	D4D5D7	4F5172
-87.5%	343435	2831AB	8E8E8E	D4D5D8	48497A
-100%	343435	1C1CBF	8E8E8E	D4D4D8	414182

AUTOMATIKIN

Paleta de cores do aplicativo automatikin

coolors

Temperature - coolors.co

+180°	353435	651CBF	8E8E8E	D8D4D7	484182
+157.5°	353435	281CBF	8E8E8E	D7D4D8	415182
+135°	343435	1C4DBF	8E8E8E	D6D4D8	416A82
+112.5°	343435	1C8ABF	8E8E8E	D4D4D8	418281
+90°	343535	1CBFB7	8E8E8E	D4D5D8	418269
+67.5°	343535	1CBF7A	8E8E8E	D4D7D8	418250
+45°	343535	1CBF3D	8E8E8E	D4D8D8	498241
+22.5°	343534	39BF1C	8E8E8E	D4D8D6	628241
0°	343534	78C01D	8F8F8F	D4D9D5	7A8241
-22.5°	343534	B3BF1C	8E8E8E	D5D8D4	827141
-45°	353534	BF8E1C	8E8E8E	D6D8D4	825841
-67.5°	353534	BF511C	8E8E8E	D8D8D4	824141
-90°	353534	BF1C24	8E8E8E	D8D7D4	824159
-112.5°	353434	BF1C61	8E8E8E	D8D5D4	824172
-135°	353434	BF1C9E	8E8E8E	D8D4D4	794182
-157.5°	353435	A21CBF	8E8E8E	D8D4D6	604182
-180°	353435	651CBF	8E8E8E	D8D4D7	484182

AUTOMATIKIN

Paleta de cores do aplicativo automatikin

coolors

Hue - coolors.co