



**Color 1**

HEX                                      **FF6DC4**

RGB                                      **255, 109, 196**

HSB                                      **324, 57, 100**

CMYK                                    **0, 57, 23, 0**

PANTONE                                **231 C**

**Color 2**

HEX                                      **F86C5F**

RGB                                      **248, 108, 95**

HSB                                      **5, 62, 97**

CMYK                                    **0, 56, 61, 2**

PANTONE                                **2027 U**

**Color 3**

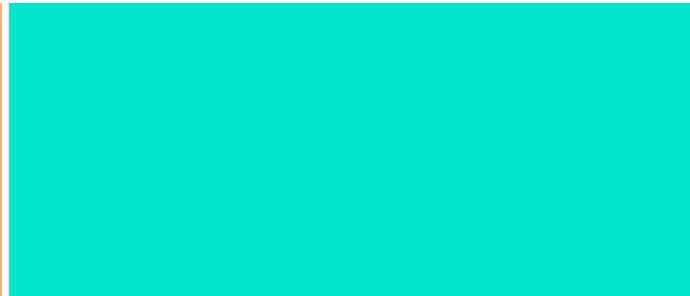
HEX                                      **FFD01B**

RGB                                      **255, 208, 27**

HSB                                      **48, 89, 100**

CMYK                                    **0, 18, 89, 0**

PANTONE                                **109 C**



**Color 4**

HEX                                      **FFB469**

RGB                                      **255, 180, 105**

HSB                                      **30, 59, 100**

CMYK                                    **0, 29, 58, 0**

PANTONE                                **2009 U**

**Color 5**

HEX                                      **00E6CB**

RGB                                      **0, 230, 203**

HSB                                      **173, 100, 90**

CMYK                                    **100, 0, 11, 9**

PANTONE                                **333 C**

**Color 6**

HEX                                      **04A3C4**

RGB                                      **4, 163, 196**

HSB                                      **190, 98, 77**

CMYK                                    **97, 16, 0, 23**

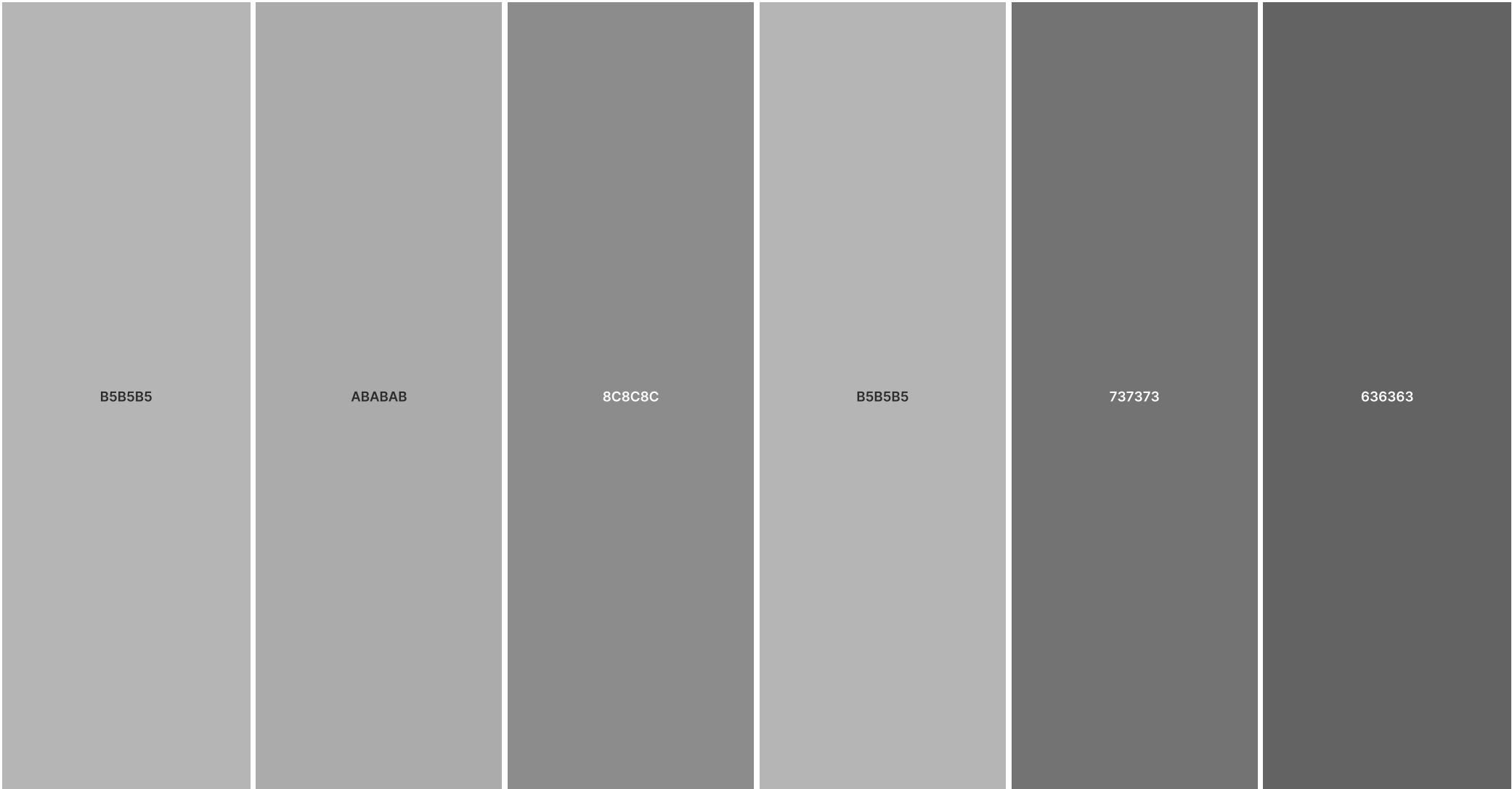
PANTONE                                **3551 C**

+100%	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF
+87.5%	FFEDF8	FEECEB	FFF9E2	FFF6ED	DCFFFB	D9F8FE
+75%	FFDAF0	FDDAD7	FFF4C6	FFEDDA	B9FFF7	B3F1FD
+62.5%	FFC8E9	FCC7C2	FFEEA9	FFE3C8	96FFF3	8DEAFD
+50%	FFB5E1	FCB5AE	FFE88C	FFDAB5	73FFE7	67E3FC
+37.5%	FFA3DA	FBA29A	FFE270	FFD1A3	50FFEB	40DCFB
+25%	FF90D3	FA9086	FFDD53	FFC890	2DFFE6	1AD5FA
+12.5%	FF7ECB	F97D72	FFD736	FFBE7E	0AFFE2	05C3E9
0%	FF6DC4	F86C5F	FFD01B	FFB469	00E6CB	04A3C4
-12.5%	FF3EB2	F74534	F5C400	FF9E3E	00C9B1	038FAB
-25%	FF11A0	F51F0B	D2A800	FF8811	00AC98	037A92
-37.5%	E20088	CD1909	AF8C00	E27100	008F7F	02667A
-50%	B5006D	A41407	8C7000	B55B00	007365	025261
-62.5%	880051	7B0F05	695400	884400	00564C	013D49
-75%	5B0036	520A03	463800	5B2D00	003933	012931
-87.5%	2D001B	290502	231C00	2D1700	001D19	001418
-100%	000000	000000	000000	000000	000000	000000

+100%	FF0098	F71400	FFCC00	FF7F00	00E5CA	00A3C4
+87.5%	FF0D9E	F71F0B	FFCC03	FF860D	00E5CA	00A3C4
+75%	FF1BA3	F72A17	FFCD07	FF8C1A	00E5CA	00A3C4
+62.5%	FF29A9	F73423	FFCE0A	FF9327	00E5CA	01A3C4
+50%	FF36AE	F73F2E	FFCE0E	FF9934	00E5CA	01A3C4
+37.5%	FF44B4	F74A3A	FFCF11	FFA041	00E5CA	02A4C4
+25%	FF52B9	F75546	FFD015	FFA64E	00E5CA	02A4C4
+12.5%	FF5FBF	F76052	FFD018	FFAD5B	00E5CA	03A4C4
0%	FF6DC4	F86C5F	FFD01B	FFB469	00E6CB	04A3C4
-12.5%	FF7FCC	F77C71	FFD738	FFBD7B	1CE5CE	1BA8C4
-25%	FF91D3	F78D84	FFDC54	FFC68E	39E5D1	34ACC4
-37.5%	FFA4DA	F79F97	FFE271	FFCFA0	56E5D4	4CB0C4
-50%	FFB6E1	F7B1AA	FFE88D	FFD9B3	72E5D8	64B4C4
-62.5%	FFC8E9	F7C2BD	FFEDA9	FFE2C6	8FE5DB	7CB8C4
-75%	FFDAF0	F7D4D1	FFF3C6	FFECD9	ACE5DE	94BCC4
-87.5%	FFECF7	F7E5E4	FFF9E2	FFF5EC	C8E5E2	ACC0C4
-100%	FFFFFF	F7F7F7	FFFFFF	FFFFFF	E5E5E5	C4C4C4

+100%	FF6D6D	F75D5D	FF1C1C	FF6868	E50000	C40303
+87.5%	FF6D78	F75F5D	FF331C	FF7268	C81D19	AC171B
+75%	FF6D83	F7615E	FF491C	FF7B68	AC3A33	942B33
+62.5%	FF6D8E	F7635E	FF601C	FF8568	8F564C	7C3F4B
+50%	FF6D99	F8655E	FF761C	FF8E69	737366	645364
+37.5%	FF6DA3	F8665E	FF8D1B	FF9869	56907F	4C677C
+25%	FF6DAE	F8685F	FFA31B	FFA169	39AD98	347B94
+12.5%	FF6DB9	F86A5F	FFBA1B	FFAB69	1DC9B2	1C8FAC
0%	FF6DC4	F86C5F	FFD01B	FFB469	00E6CB	04A3C4
-12.5%	ED6DCB	E56A72	E3BA38	ECAB7C	00C9CE	048FC4
-25%	DB6DD3	D16885	C6A354	D9A18F	00ADD2	047BC4
-37.5%	C86DDA	BE6698	AA8D71	C698A1	0090D5	0467C4
-50%	B66DE2	AB65AB	8E768D	B48EB4	0073D8	0453C4
-62.5%	A46DE9	9763BE	7160AA	A185C7	0056DB	033FC4
-75%	926DF0	8461D1	5549C6	8E7BDA	003ADF	032BC4
-87.5%	7F6DF8	705FE4	3833E3	7B72EC	001DE2	0317C4
-100%	6D6DFF	5D5DF7	1C1CFF	6868FF	0000E5	0303C4

+180°	6DFFA7	5DEAF7	1C49FF	68B3FF	E5001A	C42303
+157.5°	6DFF71	5DF7CA	1C9EFF	68ECCF	E50070	C4032C
+135°	A0FF6D	5DF791	1CF3FF	68FFD9	E500C6	C40374
+112.5°	D7FF6D	64F75D	1CFFB5	68FFA0	AE00E5	C403BC
+90°	FFF06D	9DF75D	1CFF60	68FF68	5700E5	8403C4
+67.5°	FFB96D	D7F75D	2DFF1C	A0FF68	0100E5	3C03C4
+45°	FF836D	F7DD5D	82FF1C	D9FF68	0054E5	0313C4
+22.5°	FF6D8E	F7A45D	D7FF1C	FFEC68	00AAE5	035CC4
0°	FF6DC4	F86C5F	FFD01B	FFB469	00E6CB	04A3C4
-22.5°	FF6DFB	F75D8A	FF7C1C	FF7B68	00E574	03C49C
-45°	CC6DFF	F75DC4	FF271C	FF688E	00E51E	03C454
-67.5°	956DFF	F05DF7	FF1C65	FF68C6	37E500	03C40B
-90°	6D7CFF	B75DF7	FF1CBA	FF68FF	8DE500	44C403
-112.5°	6DB2FF	7D5DF7	ED1CFF	C668FF	E3E500	8CC403
-135°	6DE9FF	5D77F7	981CFF	8E68FF	E59100	C4B403
-157.5°	6DFFDE	5DB1F7	431CFF	687BFF	E53B00	C46C03
-180°	6DFFA7	5DEAF7	1C49FF	68B3FF	E5001A	C42303



71%

67%

55%

71%

45%

39%

Original	FF6DC4	F86C5F	FFD01B	FFB469	00E6CB	04A3C4
Protanopia	BFBEAE	BBBA62	EAEA46	DEDD7B	6365D1	484ABC
Protanomaly	E49DB9	DE9A60	F6DF31	F1CC72	2A99CE	216EBF
Deuteranopia	C8D3A9	C3CE62	EDF051	E2E87F	5645D3	3F33BA
Deuteranomaly	E192B7	DC9060	F5DC34	F0C773	2EAACE	2379BF
Tritanopia	F79E9A	F16465	FC6970	FB898C	0BD6D7	0BB5B4
Tritanomaly	FA84B4	F36861	FD9F3C	FC9F76	07DECF	09ABBD
Achromatopsia	A2A2A2	949494	C9C9C9	C1C1C1	9E9E9E	777777
Achromatomaly	CC8AB1	C1827C	E1CC7A	DDBB99	56BEB2	428B99



