

Turquoise			Sky Blue Crayola			Light Sky Blue		
HEX	00E6CB		HEX	58E4F3		HEX	7DC3EB	
RGB	0, 230, 203		RGB	88, 228, 243		RGB	125, 195, 235	
NAME	Turquoise		NAME	Sky Blue Crayola		NAME	Light Sky Blue	



Maximum Blue Purple			French Mauve			Purple Pizzazz		
HEX	A2A2E2		HEX	C781D9		HEX	EB60D0	
RGB	162, 162, 226		RGB	199, 129, 217		RGB	235, 96, 208	
NAME	Maximum Blue Purple		NAME	French Mauve		NAME	Purple Pizzazz	

+100%	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF
+87.5%	DCFFFB	EAFCFE	EFF8FD	F3F3FB	F8EFFA	FDEBF9
+75%	B9FFF7	D5F8FC	DFF0FA	E8E8F8	F1E0F6	FAD7F3
+62.5%	96FFF3	C0F5FB	CFE9F8	DCDCF4	EAD0F1	F8C3ED
+50%	73FFE7	ACF1F9	BFE1F5	D0D0F0	E3C0EC	F5B0E7
+37.5%	50FFEB	97EEF8	AFDAF3	C5C5ED	DDB0E8	F39CE1
+25%	2DFFE6	82EBF6	9FD2F0	B9B9E9	D6A1E3	F088DB
+12.5%	0AFFE2	6DE7F5	8FCBEE	AEAE E5	CF91DE	EE74D5
0%	00E6CB	58E4F3	7DC3EB	A2A2E2	C781D9	EB60D0
-12.5%	00C9B1	31DEF1	58B1E5	7D7DD6	B960CF	E73BC4
-25%	00AC98	10D3E8	319FDF	5858CA	AB3FC6	DD1BB6
-37.5%	008F7F	0DB0C2	1F87C4	3A3AB8	8F32A7	B81798
-50%	007365	0B8D9B	186C9D	2F2F93	732886	94127A
-62.5%	00564C	086974	125175	23236E	561E64	6F0E5B
-75%	003933	05464D	0C364E	17174A	391443	4A093D
-87.5%	001D19	032327	061B27	0C0C25	1D0A21	25051E
-100%	000000	000000	000000	000000	000000	000000

+100%	00E5CA	00DAF2	0094EA	0000E2	AD00D8	EA00BB
+87.5%	00E5CA	0ADB2F	0F9AEA	1414E2	B00FD8	EA0CBE
+75%	00E5CA	15DCF2	1F9FEA	2828E2	B31FD8	EA18C0
+62.5%	00E5CA	20DD2F	2EA5EA	3D3DE2	B62FD8	EA24C2
+50%	00E5CA	2BDEF2	3EABEA	5151E2	BA3FD8	EA30C5
+37.5%	00E5CA	36DFF2	4DB1EA	6666E2	BD4FD8	EA3CC7
+25%	00E5CA	41E02F	5DB6EA	7A7AE2	C05FD8	EA48CA
+12.5%	00E5CA	4CE12F	6CBCEA	8E8EE2	C36FD8	EA54CC
0%	00E6CB	58E42F	7DC3EB	A2A2E2	C781D9	EB60D0
-12.5%	1CE5CE	6AE42F	8AC7EA	ABABE2	C98AD8	EA71D2
-25%	39E5D1	7DE62F	97CCEA	B3B3E2	CB96D8	EA82D5
-37.5%	56E5D4	91E82F	A5D1EA	BBBBE2	CDA1D8	EA94D9
-50%	72E5D8	A4EAF2	B3D6EA	C3C3E2	CFACD8	EAA5DC
-62.5%	8FE5DB	B8EC2F	C1DBEA	CBCBE2	D2B7D8	EAB6E0
-75%	ACE5DE	CBEE2F	CFE0EA	D3D3E2	D4C2D8	EAC7E3
-87.5%	C8E5E2	DEF02F	DCE5EA	DBDBE2	D6CDD8	EAD9E7
-100%	E5E5E5	F2F22F	EAEAEA	E2E2E2	D8D8D8	EAEAEA

+100%	E50000	F25757	EA7C7C	E2A3A3	D87F7F	EA6060
+87.5%	C81D19	DF696B	DC858A	DAA3AB	D67F8A	EA606E
+75%	AC3A33	CC7A7E	CF8E98	D2A3B3	D48096	EA607C
+62.5%	8F564C	B88C92	C197A6	CAA3BB	D280A1	EA608A
+50%	737366	A59EA5	B4A0B4	C2A3C3	D080AC	EB6098
+37.5%	56907F	92AFB9	A6A8C1	BAA2CA	CD80B7	EB60A6
+25%	39AD98	7FC1CC	98B1CF	B2A2D2	CB81C3	EB60B4
+12.5%	1DC9B2	6BD2E0	8BBADD	AAA2DA	C981CE	EB60C2
0%	00E6CB	58E4F3	7DC3EB	A2A2E2	C781D9	EB60D0
-12.5%	00C9CE	58D2F3	7DBAEB	A2A2E2	BE81D9	DA60D3
-25%	00ADD2	58C1F3	7DB1EB	A2A2E2	B581D9	C860D7
-37.5%	0090D5	58AFF3	7DA8EB	A2A2E2	AC80D9	B760DA
-50%	0073D8	589EF3	7DA0EB	A3A3E2	A380D9	A660DD
-62.5%	0056DB	578CF2	7C97EA	A3A3E2	9A80D8	9460E0
-75%	003ADF	577AF2	7C8EEA	A3A3E2	9180D8	8360E4
-87.5%	001DE2	5769F2	7C85EA	A3A3E2	887FD8	7160E7
-100%	0000E5	5757F2	7C7CEA	A3A3E2	7F7FD8	6060EA

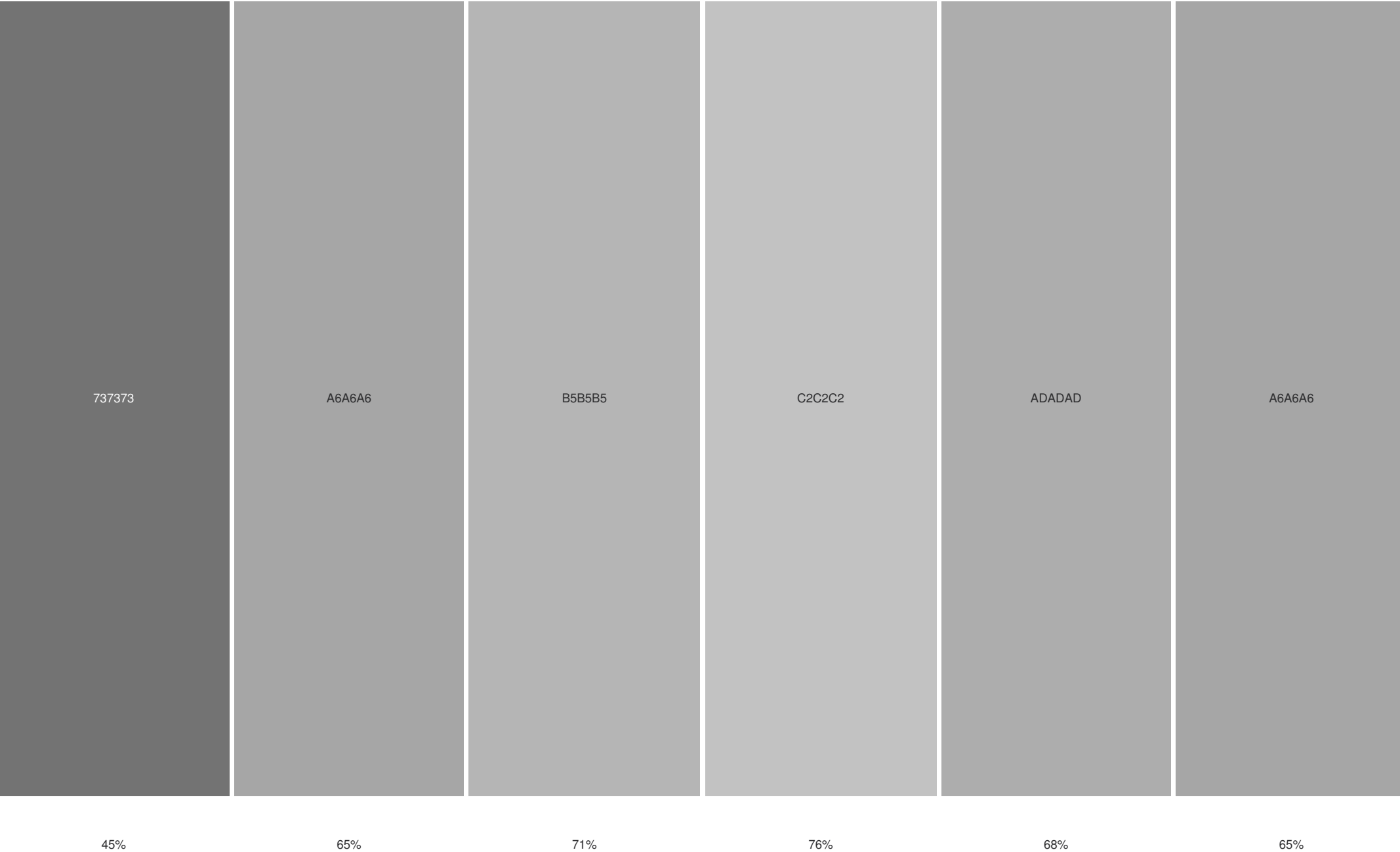
+180°	E5001A	F26657	EAA47C	E2E2A3	91D87F	60EA7B
+157.5°	E50070	F25781	EA7C7D	E2CBA3	B2D87F	78EA60
+135°	E500C6	F257BB	EA7CA6	E2B3A3	D4D87F	ACEA60
+112.5°	AE00E5	EE57F2	EA7CCF	E2A3AB	D8BB7F	E0EA60
+90°	5700E5	B457F2	DB7CEA	E2A3C3	D89A7F	EAC160
+67.5°	0100E5	7A57F2	B27CEA	E2A3DB	D87F86	EA8D60
+45°	0054E5	576EF2	897CEA	D3A3E2	D87FA7	EA6067
+22.5°	00AAE5	57A8F2	7C98EA	BBA3E2	D87FC9	EA609B
0°	00E6CB	58E4F3	7DC3EB	A2A2E2	C781D9	EB60D0
-22.5°	00E574	57F2C7	7CEAE9	A3BBE2	A57FD8	D260EA
-45°	00E51E	57F28D	7CEAC0	A3D3E2	847FD8	9E60EA
-67.5°	37E500	5BF257	7CEA96	A3E2DB	7F9CD8	6A60EA
-90°	8DE500	95F257	8BEA7C	A3E2C3	7FBED8	6089EA
-112.5°	E3E500	CFF257	B4EA7C	A3E2AB	7FD8D2	60BDEA
-135°	E59100	F2DA57	DDEA7C	B3E2A3	7FD8B0	60EAE3
-157.5°	E53B00	F2A057	EACE7C	CBE2A3	7FD88F	60EAAF
-180°	E5001A	F26657	EAA47C	E2E2A3	91D87F	60EA7B

Pixel Perfect

The official colour pallet for Pixel Perfect

coolors

Hue - coolors.co



45%

65%

71%

76%

68%

65%

Original	00E6CB	58E4F3	7DC3EB	A2A2E2	C781D9	EB60D0
Protanopia	6365D1	9495EF	9B9BE1	A2A2D2	A8A8C3	AEADB4
Protanomaly	2A99CE	71B5F1	89ABE6	A2A2DA	BA98CE	D18EC2
Deuteranopia	5645D3	8C82EE	9792DF	A2A2CE	ACB1BE	B6C1AE
Deuteranomaly	2EAACE	74BFF0	8BB0E5	A2A2D8	B993CC	CF83C0
Tritanopia	0BD6D7	5FECEB	80D9D8	A2C6C3	C3B2AF	E49F9A
Tritanomaly	07DECF	5CE8F0	7FCDE3	A2B3D6	C498C8	E67DBB
Achromatopsia	9E9E9E	BBBBBB	B2B2B2	A9A9A9	9F9F9F	969696
Achromatomaly	56BEB2	8ECED4	9ABACC	A5A5C2	B191B9	BC7DB0

