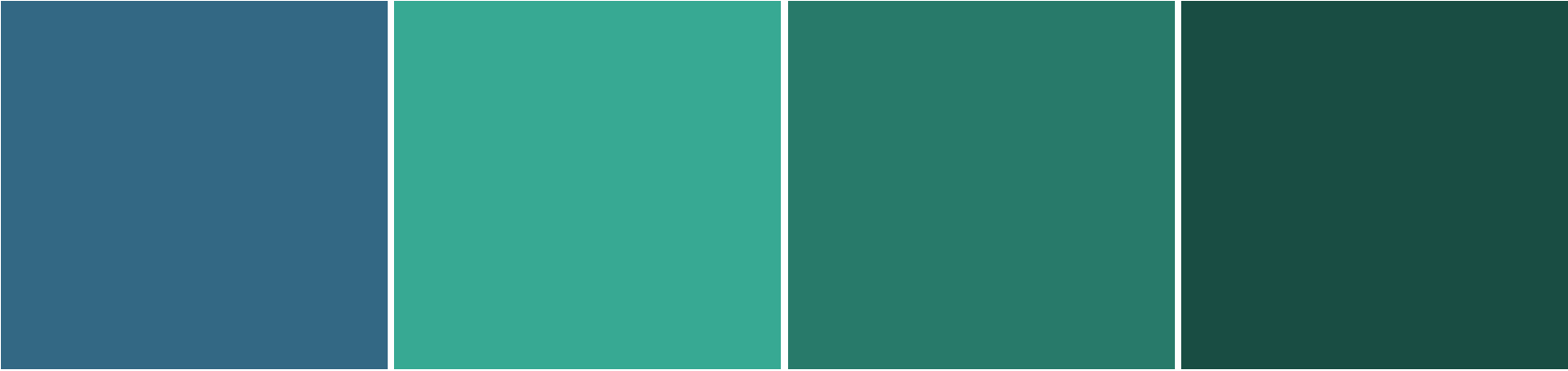




primary light			primary main			primary dark			secondary light			secondary main		
HEX	E28C78		HEX	D5573B		HEX	B94227		HEX	6CA6C6		HEX	4082A5	
RGB	226, 140, 120		RGB	213, 87, 59		RGB	185, 66, 39		RGB	108, 166, 198		RGB	64, 130, 165	
HSB	11, 47, 89		HSB	11, 72, 84		HSB	11, 79, 73		HSB	201, 45, 78		HSB	201, 61, 65	
CMYK	0, 38, 46, 11		CMYK	0, 59, 72, 16		CMYK	0, 64, 78, 27		CMYK	45, 16, 0, 22		CMYK	61, 21, 0, 35	



secondary dark			tertiary light			tertiary main			tertiary dark		
HEX	336884		HEX	37A993		HEX	287A6A		HEX	194D43	
RGB	51, 104, 132		RGB	55, 169, 147		RGB	40, 122, 106		RGB	25, 77, 67	
HSB	201, 61, 52		HSB	168, 67, 66		HSB	168, 67, 48		HSB	168, 68, 30	
CMYK	61, 21, 0, 48		CMYK	67, 0, 13, 33		CMYK	67, 0, 13, 52		CMYK	67, 0, 12, 69	

+100%	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF	FFFFFF
+87.5%	FBF1EE	FAEAE6	F9E6E2	EDF4F8	E6F0F5	E2EDF4	E4F6F3	DEF4F0	D8F3ED
+75%	F8E2DD	F5D5CE	F3CDC4	DAE9F1	CDE1EB	C4DCE8	C9EEE6	BEEAE1	B2E6DC
+62.5%	F4D4CD	EFC0B5	ECB3A7	C8DEEA	B3D1E2	A7CADD	AEE5DA	9DDFD2	8BDACA
+50%	F1C5BC	EAAA9C	E69A89	B6D3E2	9AC2D8	89B8D1	93DCCD	7CD5C3	65CDB8
+37.5%	EDB7AB	E59583	E0816C	A3C8DB	81B3CE	6CA6C6	78D3C1	5BCAB4	3EC1A7
+25%	EAA99A	E0806B	DA684E	91BDD4	68A4C4	4F95BA	5DCBB5	3DBDA3	329A85
+12.5%	E69A89	DA6B52	D34F31	7EB2CD	4E94BA	3F7FA2	42C2A8	339C87	257464
0%	E28C78	D5573B	B94227	6CA6C6	4082A5	336884	37A993	287A6A	194D43
-12.5%	DB6D55	C34629	A23A22	5196BB	387291	2D5B74	309480	236C5D	16433A
-25%	D34F31	A73C23	8B321D	4082A5	30617C	274E63	297F6E	1E5C50	133A32
-37.5%	B34026	8B321E	742919	366C8A	285167	204153	226A5C	194D43	10302A
-50%	8F331E	6F2818	5D2114	2B576E	204153	1A3442	1B5549	143E35	0C2721
-62.5%	6B2617	541E12	45190F	204153	18313E	132732	154037	0F2E28	091D19
-75%	481A0F	38140C	2E110A	152B37	102029	0D1A21	0E2A25	0A1F1B	061311
-87.5%	240D08	1C0A06	170805	0B161C	081015	060D11	071512	050F0D	030A08
-100%	000000	000000	000000	000000	000000	000000	000000	000000	000000

+100%	E27878	D63B3B	BA2727	C66D6D	A54040	843333	A83737	7A2828	4C1818
+87.5%	E27B78	D63F3B	BA2A27	BB7478	98484D	7A3A3D	9A4543	703230	461F1D
+75%	E27D78	D6423B	BA2E27	B07B83	8C5159	704047	8C544E	663D39	3F2523
+62.5%	E28078	D6463B	BA3127	A4828E	7F5966	664751	7E625A	5B4741	392C28
+50%	E28278	D6493B	BA3527	998A9A	736173	5C4E5C	707065	515149	33332E
+37.5%	E28578	D54D3B	B93827	8E91A5	66697F	515466	617E71	475B51	2C3933
+25%	E28778	D5503B	B93B27	8398B0	59728C	475B70	538D7C	3D665A	264038
+12.5%	E28A78	D5543B	B93F27	779FBB	4D7A98	3D617A	459B88	327062	1F463E
0%	E28C78	D5573B	B94227	6CA6C6	4082A5	336884	37A993	287A6A	194D43
-12.5%	D58A85	C2544E	A73F39	6C9FC6	407AA5	336184	379B96	28706C	194644
-25%	C88793	AF5062	953B4C	6C98C6	4072A5	335B84	378D98	28666E	194045
-37.5%	BA85A0	9B4D75	82385E	6C91C6	4069A5	335484	377E9B	285B70	193946
-50%	AD82AD	884989	703571	6D8AC6	4061A5	334E84	37709E	285172	193348
-62.5%	A080BA	75469C	5E3183	6D82C6	4059A5	334784	3762A0	284774	182C49
-75%	937DC8	6242AF	4C2E95	6D7BC6	4051A5	334084	3754A3	283D76	18254A
-87.5%	857BD5	4E3FC3	392AA8	6D74C6	4048A5	333A84	3745A5	283278	181F4B
-100%	7878E2	3B3BD6	2727BA	6D6DC6	4040A5	333384	3737A8	28287A	18184C

+180°	78CFE2	3BB9D6	279FBA	C68C6D	A56440	845033	A8374E	7A2838	4C1822
+157.5°	78E2CE	3BD6B8	27BA9D	C66D6F	A54043	843335	A83778	7A2857	4C1836
+135°	78E2A6	3BD67E	27BA66	C66D91	A54069	843354	A837A2	7A2876	4C1849
+112.5°	78E27E	3BD644	27BA2F	C66DB2	A5408F	843372	8337A8	5F287A	3B184C
+90°	9AE278	6CD63B	55BA27	B96DC6	9640A5	783384	5937A8	40287A	28184C
+67.5°	C2E278	A6D63B	8CBA27	976DC6	7040A5	5A3384	373FA8	282E7A	181C4C
+45°	E2DB78	D6CB3B	BAB027	766DC6	4A40A5	3B3384	376AA8	284D7A	182F4C
+22.5°	E2B378	D6923B	BA7927	6D86C6	405CA5	334984	3794A8	286C7A	18434C
0°	E28C78	D5573B	B94227	6CA6C6	4082A5	336884	37A993	287A6A	194D43
-22.5°	E2788C	D63B59	BA2743	6DC6C4	40A5A3	338482	37A867	287A4B	184C2E
-45°	E278B4	D63B93	BA277A	6DC6A3	40A57D	338464	37A83D	287A2C	184C1B
-67.5°	E278DC	D63BCD	BA27B1	6DC681	40A557	338445	5CA837	437A28	294C18
-90°	C178E2	A53BD6	8B27BA	7AC66D	4FA540	3F8433	86A837	617A28	3C4C18
-112.5°	9978E2	6B3BD6	5427BA	9CC66D	75A540	5E8433	A89F37	7A7428	4C4818
-135°	787FE2	3B46D6	2730BA	BDC66D	9BA540	7C8433	A87537	7A5528	4C3518
-157.5°	78A7E2	3B80D6	2768BA	C6AE6D	A58940	846E33	A84B37	7A3628	4C2118
-180°	78CFE2	3BB9D6	279FBA	C68C6D	A56440	845033	A8374E	7A2838	4C1822