



# Hue Gradation

DOS: 1.5%

RO, BG

Red Orange		Red Orange		Red Orange	
1: WF119[50.0], WF338[50.0]	+	1: WF119[50.0], WF338[50.0]	+	1: WF119[50.0], WF338[50.0]	+
2: WF119[49.6], WF338[49.3], WF490[1.1]	+	2: WF119[49.6], WF338[49.3], WF490[1.1]	+	2: WF119[49.6], WF338[49.3], WF490[1.1]	+
3: WF119[49.3], WF338[48.5], WF490[2.3]	+	3: WF119[49.3], WF338[48.5], WF490[2.3]	+	3: WF119[49.3], WF338[48.5], WF490[2.3]	+
4: WF119[48.5], WF338[47.0], WF490[4.5]	+	4: WF119[48.5], WF338[47.0], WF490[4.5]	+	4: WF119[48.5], WF338[47.0], WF490[4.5]	+
5: WF119[46.9], WF338[43.8], WF490[9.4]	+	5: WF119[46.9], WF338[43.8], WF490[9.4]	+	5: WF119[46.9], WF338[43.8], WF490[9.4]	+
6: WF119[43.8], WF338[37.5], WF490[18.8]	+	6: WF119[43.8], WF338[37.5], WF490[18.8]	+	6: WF119[43.8], WF338[37.5], WF490[18.8]	+
7: WF119[37.5], WF338[25.0], WF490[37.5]	+	7: WF119[37.5], WF338[25.0], WF490[37.5]	+	7: WF119[37.5], WF338[25.0], WF490[37.5]	+
8: WF119[31.3], WF338[12.5], WF490[56.3]	+	8: WF119[31.3], WF338[12.5], WF490[56.3]	+	8: WF119[31.3], WF338[12.5], WF490[56.3]	+
9: WF119[28.1], WF338[6.3], WF490[65.6]	+	9: WF119[28.1], WF338[6.3], WF490[65.6]	+	9: WF119[28.1], WF338[6.3], WF490[65.6]	+
10: WF119[26.5], WF338[3.0], WF490[70.5]	+	10: WF119[26.5], WF338[3.0], WF490[70.5]	+	10: WF119[26.5], WF338[3.0], WF490[70.5]	+
11: WF119[25.8], WF338[1.5], WF490[72.8]	+	11: WF119[25.8], WF338[1.5], WF490[72.8]	+	11: WF119[25.8], WF338[1.5], WF490[72.8]	+
12: WF119[25.4], WF338[0.8], WF490[73.9]	+	12: WF119[25.4], WF338[0.8], WF490[73.9]	+	12: WF119[25.4], WF338[0.8], WF490[73.9]	+
13: WF119[25.0], WF490[75.0]	+	13: WF119[25.0], WF490[75.0]	+	13: WF119[25.0], WF490[75.0]	+
Blue Green		Blue Green		Blue Green	