

L =	94.4
A =	-0.4
B =	0.7

56 White

L =	26.9
A =	53.7
B =	30.3

60 Burgundy

L =	41.0
A =	-55.7
B =	-19.3

49 Teal

L =	86.3
A =	3.1
B =	107.9

58 Yellow

L =	25.6
A =	30.1
B =	-22.6

53 Plum

L =	69.2
A =	-50.5
B =	65.5

67 Brilliant Green

L =	81.8
A =	22.4
B =	99.7

50 Sunflower

L =	46.3
A =	-21.7
B =	-51.7

22 Olympic Blue

L =	48.2
A =	-53.8
B =	31.1

26 Vivid Green

L =	59.4
A =	62.8
B =	76.2

59 Orange

L =	38.5
A =	-12.8
B =	-53.4

52 Intense Blue

L =	44.5
A =	-79.6
B =	33.3

66 Green

L =	45.9
A =	71.3
B =	60.3

10 Tomato Red

L =	32.8
A =	-8.9
B =	-55.4

72 Bright Blue

L =	27.0
A =	-46.1
B =	11.1

13 Holly Green

L =	40.3
A =	69.6
B =	47.6

78 Cherry Red

L =	28.2
A =	4.6
B =	-54.1

28 Sultan Blue

L =	57.2
A =	4.1
B =	5.7

74 Shadow Gray

L =	40.3
A =	70.0
B =	52.6

61 Red

L =	10.8
A =	16.3
B =	-35.4

65 Royal Blue

L =	61.1
A =	-3.9
B =	-2.0

64 Gray

L =	35.3
A =	61.8
B =	39.2

71 Cardinal Red

L =	15.1
A =	7.8
B =	-37.6

14 Dark Blue

L =	11.7
A =	0.1
B =	0.1

57 Black

These values are averages of three sample measurements.

For your specific viewing application, convert to the appropriate RGB or CMYK equivalent.

GMI Series 200 vinyl colors were measured in the LAB color space, a uniform device independent color space, to give you flexibility in reproducing accurate color guides. These LAB values are intended only as a source of information. They are given without guarantee and do not constitute a warranty.

Due to color gamuts — the range of colors that can be reproduced in a specific color space or on a specific device — reproduced colors in any application may appear different.