

Standard Background Colors

AGD can accurately match colors from most major color systems using Matthews Paint™ which is widely recognized as the highest quality painting product in the signage industry.



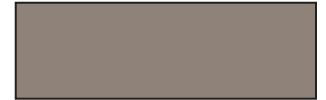
MP 24510 Deep Green - LRV 6.4



MP 55795 Bluetooth - LRV 6.7



MP 23446 Country Red - LRV 7.8



MP 25849 Durango Grey - LRV 24.6



MP 55690 Federal Green - LRV 12



MP 10212 Capri Blue - LRV 7.3



MP 42214 Mexicali Red - LRV 9.4



MP 55840 Cool Gray - LRV 47.2



MP 30043 Fern Green Metallic - LRV 30.5



MP 23708 North Sea Blue - LRV 17.2



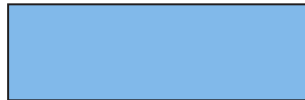
MP 18582 Scarlet Red - LRV 11.6



MP 28448 Umbra Grey Metallic LRV 31.5



MP 10217 Rich Brown - LRV 5.8



MP 45612 Baby Blue Metallic - LRV 37.2



MP 25833 Bone White - LRV 68.7



MP 30136 Brushed Aluminum - LRV 68.2



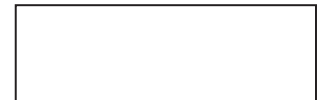
MP 25839 Clay Basket Brown - LRV 19.5



MP 25829 Taos Sand Beige - LRV 60.6



MP 30132 Jet Black - LRV 4.2



MP 11477 Natural White - LRV 89.3



MP12257 Cabot Trail - LRV 28.5



MP 26077 Dark Bronze Metallic - LRV 12.1



MP 16771 Champagne Grey Metallic - LRV 43.9

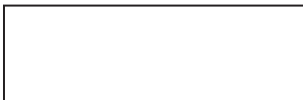


MP 15720 Medium Bronze Metallic - LRV 14.8

Standard Graphic Colors

Below are the standard colors for raised graphics and text.

AGD can custom match Pantone colors and many paint colors for raised graphics.



Natural White



Jet Black



Silver Metallic



Gold Metallic



Bone White



Rich Brown



Capri Blue



Country Red

Standard Fonts

Arial Regular

WOMEN STAIR 1234567890

Avenir Medium

WOMEN STAIR 1234567890

Century Gothic

WOMEN STAIR 1234567890

Fruitiger 55 Roman

WOMEN STAIR 1234567890

Kabel Book

WOMEN STAIR 1234567890

Lucida Sans

WOMEN STAIR 1234567890

Gotham Book

WOMEN STAIR 1234567890

Helvetica Reg

WOMEN STAIR 1234567890

Myriad Pro Reg

WOMEN STAIR 1234567890

Neutraface Display TT

WOMEN STAIR 1234567890

Optima

WOMEN STAIR 1234567890

Stone Sans

WOMEN STAIR 1234567890

Calculating Contrast

AGD recommends at least 70% contrast between text and background colors.
This can be calculated by using the Light Reflective Values (LRV) provided with each paint swatch.
 $(B1 - B2) / (B1) \times 100 = \text{Contrast}$ B1 = Greater LRV Value, B2 = Smaller LRV Value

Please Note: Printed colors are for representational purposes only.
If exact color matching is required, please request an actual painted color sample.