

# FORMICA® COLLECTION Lockers 10mm



F2255  
Polar White  
Matte 58



F5281  
Dogbone White  
Matte 58



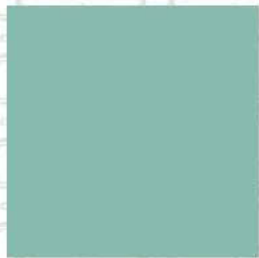
F7927  
Folkestone  
Matte 58



F1936  
Lava Dust  
Quarry



K3734  
Radon  
Matte 58



F7879  
Dusty Jade  
Matte 58



F7505  
Dusty Jade Grafix  
Matte 58



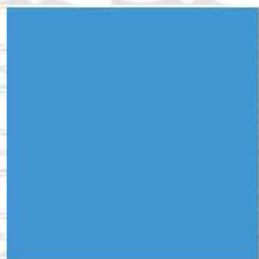
F6901  
Vibrant Green  
Matte 58



F7940  
Spectrum Yellow  
Matte 58



F2962  
Clementine  
Matte 58



F4168  
Campanula  
Matte 58



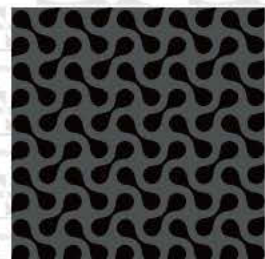
F2828  
Tropical Blue  
Matte 58



F7845  
Spectrum Red  
Matte 58



F7837  
Graphite  
Matte 58



F5283  
Dogbone Storm  
Matte 58



F3855  
Clear Maple  
Matte 58



F5374  
Elegant Oak  
Matte 58



F2887  
Savoy Beech  
Matte 58



F6932  
Macchiato Walnut  
Matte 58



F5345  
Viola  
Matte 58

Formica® Compact is a high pressure structural laminate, built up from multiple layers of kraft paper, with a decorative face on both sides. Compact is impressively strong and damage resistant and is particularly suited to use in high humidity, high impact areas; making it ideal for interior use on locker doors, washroom cubicles, wall panels or furniture. Formica Compact is certified by the CE Mark to meet or exceed conformity with European consumer safety, health and environmental requirements.

Printed Pattern samples are shown at approximately 1:1 scale, Woods are shown at approximately 1:2 scale. The designs shown have been matched as closely as the printing process will allow. It is recommended that you obtain actual samples prior to the specification or use. For further details on product availability please consult your local Formica Group Sales Representative or [formica.com](http://formica.com). All items are available in size 3660x1525.

**Please note** that colour systems and their notations represent the closest colour available in the particular colour system and are provided for guidance only. The designs reproduced in this publication have been matched as closely as the printing process will allow. It is recommended that you obtain actual samples prior to the final specification or use.