

**Description** Colourplus is a single pack high build surface coating incorporating a UV stable modified acrylic resin. The material has been specifically designed to provide a versatile coloured demarcation system for use in lightly to moderately trafficked areas such as cycleways, school safe routes, pedestrian walkways, ramps, car parks, factory gangways, central reservations, designated areas in retail parks and many other areas requiring colour demarcation in combination with effective friction for vehicular and underfoot safety.

- Benefits**
- Instant brightly coloured surfaces
  - High level of friction to reduce skid/slip
  - High opacity
  - Excellent adhesion to most surfaces
  - Full range of vivid UV stable colours
  - Easy to apply
  - Fast drying
  - Spray, roller, squeegee or brush application
  - Resistant to petrol or diesel spillage
  - Low cost
  - Lead Free

**Technical**

Specific Gravity	1.35
Flash Point (closed cup)	+5 °C
Spread Rate (Roller)	20-40m <sup>2</sup> /25kg
Spread Rate (Spray)	30-50m <sup>2</sup> /25kg
Tack Free @ 20°C	20 mins
Open to Traffic	2 hours
Skid Resistance Value (SRV)	≥ 55

**Colours** Red (RAL 3020), White (RAL 9016), Black (RAL 9011), Yellow (RAL 1023), Blue (RAL 5015), Green and Yellow/Green (RAL 6018)

Please ask us for actual colour swatches before ordering. Special colours are available on request subject to a minimum order quantity and a formulation charge.

**Aftercare** Once in service, Colourplus can be cleaned by using a detergent solution and a yard brush, rinsing with clean water afterwards.

**Packaging and Storage** Colourplus is supplied in 25Kg drums. Store under cover in dry, well ventilated conditions. To ensure optimum application properties, Colourplus should be stored at room temperature prior to use. Shelf life is normally 12 months.

**Health and Safety** Colourplus is a flammable petroleum mixture and should only be used in areas with good ventilation. Keep away from sources of ignition. No smoking. Observe Petroleum regulations. See separate Safety Data Sheet.