

## PCC UNIVERSAL COLOURANTS

**PRODUCT CODE: PCC RANGE**

### TECHNICAL DATA SHEET

<b>Product Description</b>	A Range of Universal Industrial Colourants	
<b>Intended Uses</b>	<ul style="list-style-type: none"> <li>These colourants are balanced and allow a distributor to tint an Epoxy, Polyurethane, AC Lacquer, Alkyd and Quick Drying Enamel using manual tinting or an automatic tinting machine.</li> </ul>	
<b>Features &amp; Benefits</b>	<ul style="list-style-type: none"> <li>Strength controlled colourants</li> <li>Compatibility with a wide range of Industrial and Protective Coatings</li> <li>Does not affect the performance properties of the tinted products.</li> </ul>	
<b>Product Information</b>	Product Range / Colours	Black (PCC 30), Phthalo Blue (PCC 31), Phthalo Green (PCC 32), Orange (PCC 33), Red Oxide (PCC 34), Yellow Oxide (PCC 35), Magenta (PCC 36), Bright Red (PCC 37), Violet (PCC 38), White (PCC 39), Bright Yellow (PCC 40), Medium Yellow (PCC 41)
	Specific Gravity at 23°C	1.120 – 2.280 kg/ℓ
<b>Storage &amp; Packaging</b>	Store away from direct sun, heat and severe cold. Packaging: 1L	
<b>Safety Precautions</b>	<ul style="list-style-type: none"> <li>Keep out of reach of children.</li> <li>Ensure good ventilation during application and drying.</li> <li>In case of skin contact, wash with soap and water or a recognised skin cleaner.</li> <li>Avoid contact with eyes – In case of contact, rinse eyes immediately with plenty of water and seek medical advice if symptoms persist.</li> <li>Harmful if swallowed. Do not induce vomiting. Seek medical attention.</li> <li>Refer to Safety Data Sheet for complete information.</li> </ul>	

#### **DISCLAIMER:**

The recommendations contained herein are given in all good faith and are meant to guide the specifier or the user. They are based on results gained from our tests and experiences and are believed to be reliable. No guarantee is implied by the recommendations contained herein since conditions of use, method of application and cleanliness of the substrate prior to painting are beyond our control.

**NB:** Technology may change with time necessitating changes to this Technical Data Sheet (TDS). It is the responsibility of the user to ensure that the latest TDS is being used.

**NB: TO ORDER:** Quote product name, product code number, packaging and colour.

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