

## Polycraft Pearlescent 'Dark Blue'

A conventional mica pearlescent to which a coating has been applied containing phthalocyanine blue which creates a strongly-coloured shimmering blue effect pigment with a violet sheen and a medium particle size range of 10-60 microns and is semi-transparent.

### Typical Properties

Particle Size Range:	10-60 microns
Mica Content:	55-76%
Titanium Dioxide (TiO <sub>2</sub> ) Content:	24-37%
Pigment Blue 15.1 Content:	0-8%
Density:	2.8-3.3 g/cm <sup>3</sup>
Oil Absorption:	55-75 g/100g
pH of Aqueous Slurry:	6-10
Temperature Resistance:	≤ 200°C

### Storage

Store in original packaging where possible. Store at room temperature out of direct sunlight. Shelf life 24 months.

### Disclaimer

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