

**BLUE OXIDE**

ANALYSIS		TYPICAL %
Fe <sub>2</sub> O <sub>3</sub>		0.95%
CaCO <sub>3</sub>		54.69%
MgCO <sub>3</sub>		42.98%
Al <sub>2</sub> O <sub>3</sub>		0.9%
PYSICAL PROPERTIES		
Specific Gravity		2.85%
Particle Size 90% Passing		100 BS mesh
Stable in roof paints but does not match chrome or cobalt pigments		
Excellent in cement / concrete brick / tile / swimming pools		
Phthalocyanine Based		
APPLICATION		
Repacking		
Cement		
Blending		

Information above is given in good faith as accurate but not guaranteed to be a specification. No guarantee is given or implied. Users should conduct tests to determine suitability for any specific purpose.