



## Topcoat 2000CR Floor Coat

High Performance 100% Solids, 2 component, epoxy floor coating.

Topcoat 2000CR is a high performance 100% solids 2 component, epoxy floor coating. Topcoat 2000CR grade a hard wearing floor coating with excellent chemical resistance.

**APPLICATIONS**

Concrete and plastered surfaces in factories, warehouses, chemical plants, workshops, clean rooms, food processing areas, service areas, etc.

**SURFACE PREPARATION**

The surface should be free of grease, fat, laitance, loose materials, dust and release agents. These contaminants can be removed by washing with an industrial detergent followed by dust free shot blasting or diamond grinding.

**MIXING INSTRUCTIONS**

Mix thoroughly, the resin and hardener together until colour is uniform. Continue mixing for a further two minutes. Use of an electric paddle mixer is preferred.

**COVERAGE**

One coat is sufficient for light traffic areas. Where the concrete is rough or in medium traffic areas a second coat is recommended. A 1 Kg. unit will cover approx 3m<sup>2</sup> depending on surface conditions.

**HEALTH & SAFETY**

Skin and eye contact should be avoided by use of suitable protective clothing such as gloves, goggles, apron etc. Use in well ventilated area. In the event of eye contact flush with water for 15 minutes and seek medical attention.

**TECHNICAL DATA**

Standard Colours: Battleship Grey,  
Gunmetal Grey,  
Sand Yellow, Honey Yellow,  
Tile Red, Tomato Red, Sky Blue,  
Marine Blue, Leaf Green.

Volume Solids	100%
Pot Life @ 25 <sup>0</sup> C	30 min
Packaging	10 Kg. & 25 Kg.
Mixing Ratio	
Volume-Resin: Hardener	2.0 : 1
Weight- Resin; Hardener	3.27 : 1
Shelf life (sealed original container)	12 months.
Storage Conditions	5 - 40 <sup>0</sup> C
Apply by	brush or 6mm nap roller
Application temperature	12 <sup>0</sup> C - 35 <sup>0</sup> C
Service Time - Foot Traffic	24 Hours
Cleaning solvent	Thinner # 105
Recoat time	24 hours

**Conforms to British Slip Resistance Standard  
No. BS903: Part A26 under both wet & dry conditions.**