





EPOXY COATING SYSTEM  
SOLVENT BASED 2 PART EPOXY FLOOR COATING

This 2 part epoxy resin coating system that is versatile and easy to clean it comes in a range of attractive colours and is economical and easily applied by roller or airless spray, giving a tough durable surface that can range from smooth to non slip. It has good chemical and abrasion/scratch resistance and can be used in a wide range of flooring applications.

Features

- Economical and easily applied
- Good general chemical resistance
- Hygienic, easy to clean finish
- Wear and abrasion resistant
- Non-dusting surface
- Non-slip finish available

Areas of Use

- Warehousing
- Production areas
- Aircraft maintenance and assembly
- Laboratories
- Electronic assembly & manufacture
- Light industrial manufacturing

EPOXY SELF LEVELING SYSTEM  
HIGH BUILD SELF LEVELING FLOOR COATING

This 2 part coating system has been designed to provide protection to floors, it is easy to apply and is available in a smooth or non slip finish, it can be applied in a range of thicknesses from 1mm upwards and is available in an attractive range of colours, it has excellent wear, abrasion and chemical resistance coupled with a non tainting system making it ideal for hygienic food floor applications.

Features

- Excellent wear and abrasion resistance
- Good chemical resistance
- Non-tainting system ideal for food production areas
- Smooth gloss finish for hygienic applications
- Choice of colours
- Easily applied

Areas of Use

- Food & beverage production
- Showrooms and demonstration areas
- Engineering production and aircraft maintenance
- Pharmaceutical and other medical and laboratory areas
- Warehouses
- Non-slip safety flooring

EPOXY ANTI-STATIC & CONDUCTIVE SYSTEM  
CONDUCTIVE AND ELECTROSTATIC DISSIPATIVE EPOXY COATING

This 2 part self-leveling conductive/dissipative flooring system protects concrete floors, providing a durable, glossy, chemical resistant finish and is available in a wide range of attractive colours. It is applied to give a system thickness of 2-3 mm. which will retain its electrostatic properties throughout the system thickness.

Features

- Meets EOS/ESD standard and NFPA 99A guidelines
- Smooth glossy finish
- High chemical resistance
- Excellent wear and abrasion resistance
- Available in a selection of attractive colours

Areas of Use

- Used to provide conductive or dissipative floors in the following areas:
- Clean rooms
  - Electronic component assembly or manufacture
  - Production areas for explosives or flammable materials
  - Pharmaceutical production areas

POLYURETHANE FOR FOOD SYSTEM  
POLYURETHANE FLOORING SYSTEM

This Polyurethane self leveling flooring system is designed to give exceptional chemical resistance, toughness, hardness, impact resistance and high temperature resistance. Typically it is applied as a trowelled screeded system at a thickness of 2-4 mm. however a thicker system of 6-9 mm. is available which can withstand temperatures upto 130 °c. This system comes in a range of 5 colours.

Features

- Excellent wear and abrasion resistance
- Slip resistant finish
- High impact resistance
- High mechanical strength
- Excellent chemical resistance
- High temperature resistant, steam cleanable
- Non-tainting system. Ideal for food production areas
- Hygienic, easy to clean finish

Areas of Use

- Food production areas
- Vegetable and fruit canning
- Heavy engineering
- Electronic assembly and manufacturing
- Beverage production
- Pharmaceutical production
- Chemical production and processing
- Pulp and paper manufacturing
- Textile production
- Dairies and milk production processing

MOISTURE BARRIER SYSTEM  
MOISTURE BARRIER UNDERLAYMENT

This 3 part water based epoxy moisture barrier system is easily and quickly applied to suitable substrates and reduces the initial high moisture content of the concrete allowing the fast track application of a resin coating or flooring system.

Features

- Eliminates risk of blistering
- Penetrates deep into the concrete pores
- Excellent adhesion & cohesive strength
- Chemical resistant
- Hairline crack resistance
- High impact resistance
- Easy & fast to apply
- Compatible with OptiSHIELD coatings

Areas of Use

- Damp & green concrete
- Wet areas
- Industrial floors
- Maintenance & flooring repairs
- Repair & leveling before waterproofing installation
- Fast track installations



STANDARD FLOOR CHART  
EPOXY COLOURS



Tomato Red  
3014



Traffic Red  
3002



Traffic Purple  
4006



Signal Violet  
4007



Healthier Violet  
4005



Oxide Red  
3001



Traffic Orange  
2001



Melon Yellow  
1007



Golden Yellow  
1003



Sulphur Yellow  
10110



Ultramarine Blue  
5031



Traffic Blue  
5040



Retrieve Blue  
5042



Light Blue  
5000



Yamaha Blue  
5035



Solf Blue  
5041



Pigeon Blue  
5043



Opal Green  
6085



Leaf Green  
6019



Signal Green  
6054



Grass Green  
6020



Spring Green  
6003



Std. Green  
6001



Autumn Green  
6000



Candy Green  
6060



White Green  
6062



Pastel Green  
6080



Toyota Grey  
7074



Slate Grey  
7067



Telegrey  
7069



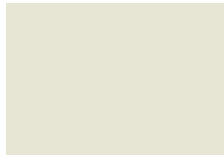
Mid Grey  
7005



Window Grey  
7071



Light Grey  
7002



Solf Grey  
7001



white  
9000



Blue Grey  
7077



Toyota Grey  
7065



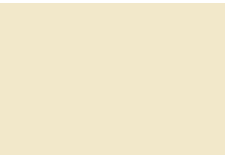
Black  
9001



Chocolate Brown  
8028



Orange Beige  
8004



Cream Beige  
8001

POLYURETHANE COLOURS



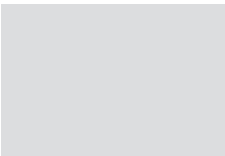
Green



Red



Yellow



Grey