

# Flowfast Terrosso

A seamless, decorative MMA floor finish, developed for high traffic commercial and industrial environments.

Ideal for use in commercial setting such as schools, canteens, corridors, and hospitals.



## Attractive:

A decorative, flaked floor finish that is available in a range of colours.



### Fast Cure:

Fully trafficable just 2 hours after installation due to MMA formulation.



### Easy to Clean:

The seamless finish allows the system to be easily cleaned.



### Minimises Visible Scratches:

Speckled flake finish disguises visible surface scratches.



# **Hard-Wearing:**

Hard-wearing & abrasion resistant suitable for medium to heavy traffic.



The applied colours may differ from the examples shown. For a full colour chart and samples, contact your local Flowcrete office.



FIRE RESISTANCE		
EN 13501-1	C <sub>fl</sub> - s1	
SLIP RESISTANCE**		
Method described in BS 7976-2 (typical values for 4-S rubber slider)	Dry>40, Wet dependent specification (in accore HSE and UKSRG guid	dance with
THERMAL RESISTANCE		
Tolerant of sustained temperatures up to 50°C		
WATER PERMEABILITY		
Nil – Karsten test (impermeable)		
ABRASION RESISTANCE		
BS8204:Part 2:2002	Class AR2 - Medium of industrial and comme	
CHEMICAL RESISTANCE		
Contact Technical Department		
BOND STRENGTH		
Greater than cohesive strength of 25 N/mm² concrete. >1.5 MPa		
IMPACT RESISTANCE		
EN ISO 6272	10 Nm	
SPEED OF CURE		
Light Traffic		1h
Full Traffic		2 - 3h

50% Relative Humidity

longer-term wear and/or surface contaminants (wet or dry).

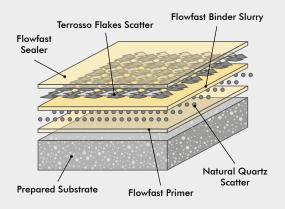
surface contaminants (wet or dry) - please contact our Technical Advis

# **Model Specification**

System	Flowfast Terrosso
Finish	Satin
Thickness	Dependant on specification
Manufacturer	Tremco CPG (India) Private Limited

Preparatory work and application in accordance with manufacturer's instructions.

# System Design



# **Products Included In This System**

Primer	Flowfast Standard Primer
Sand Scatter	Natural Quartz 0.4 - 0.8 mm
Base Coat	Flowfast Binder Slurry
Flake Scatter	Flowfast Terrosso Flakes
Finishing Coat	Flowfast Standard Seal

Consult individual Product Data sheets for information on Flowfast Catalyst levels.

Graded aggregate can be incorporated in the sealer to provide better slip resistance.

Detailed application instructions are available upon request.

#### Substrate Requirements

Concrete or screed substrate should be a minimum of 25N/mm<sup>2</sup>, free from laitance, dust and other contamination. The substrate should be dry up to 75% RH as per BS8204 and free from rising damp and ground water pressure. A special Flowfast primer can be used for substrates up to 100% RH (surface dry).

#### Installation Service

The installation should be carried out by a licensed contractor with a documented quality assurance scheme. For details of our licensed contractors, contact our customer service team or enquire via our website at www.tremcocpg-india.in

#### **Environmental Considerations**

The finished system is assessed as non-hazardous to health and the environment. The long service life and seamless surface reduce the need for repairs, maintenance and cleaning. Environmental and health considerations are controlled during manufacture and application of the products by Tremco CPG India staff and fully trained and experienced contractors.

### Aftercare, Cleaning & Maintenance

Clean floor regularly using a rotary scrubber in conjunction with a mildly alkaline detergent (without solvent).

### Important Note

Flowcrete products are guaranteed against defective materials and manufacture and are sold subject to our standard 'Warranty, Terms and Conditions of Sale', copies of which can be obtained on request. Warranty does not cover suitability, fit for purpose or any consequential or related damages.

#### **Further Information**

To ensure you are specifying a fit-for-purpose floor, please consult our Technical Advisors or visit our website to register your interest in specifying one of the most durable floors on the market.

1. Light colours may require additional coats to achieve desired results 2. It is recommended that top coat colours are close to base coats colours to achieve desired results 3. This product is not UV stable and may discolour unless otherwise stated 4. System Data Sheet to be read in conjunction with Method Statement and Product data Sheets.



01/03/21

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