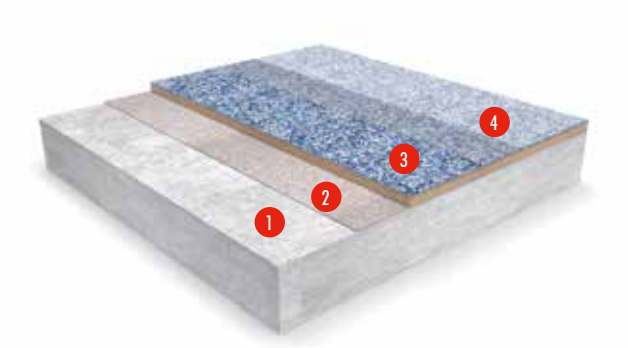
Flowcrete
for the world at your feet

MMA

Flowfast TR (4-5 mm)

A trowel-applied, wear resistant and fast cure MMA flooring system with a robust decorative quartz finish.



1. Prepared Substrate
2. Flowfast Primer, scattered Natural Quartz
3. Flowfast Bodycoat
4. Flowfast Sealer

Rapid Installation:
MMA catalyst speeds up cure time, reducing construction schedules.

Slip Resistant:
Impressive anti slip profile in dry conditions.

Hard Wearing:
Withstands impact, medium to heavy loaded traffic conditions and UV exposure.

Easy to Clean:
Combination of light anti-slip profile and seamless, hygienic finish that is easy to clean and maintain.

CE	13	
	EN 13813	EN1504-2

FIRE RESISTANCE	
EN 13501-1	C_{fl}-s1
TEMPERATURE RESISTANCE	
Tolerant of sustained temperature up to 70°C	
WEAR RESISTANCE	
EN 13892-4	AR0.5 (≤ 50 μm)
BOND STRENGTH	
EN 13892-8	B2.0 (≥ 2.0 MPa)
IMPACT RESISTANCE	
EN ISO 6272-1	IR20 (20 Nm)

SPEED OF CURE*	20 °C
Walk on	1 hr
Full Traffic	2-3 hrs
Full Chemical Cure	2-3 hrs

The figures above are typical properties achieved in laboratory tests at 20°C and at 50% Relative Humidity.
*Cure times at temperatures between 0–30°C can be achieved by altering the quantity of catalyst used. For applications falling outside of this temperature range, please contact your local CPG Technical Department.



Beige 101 | Biscuit 102 | Black 901 | Dark Grey 703
Grass Green 601 | Light Grey 701 | Mid Blue 501 | Mid Grey 702
Blue 502 | Cream 103 | Green 602 | Grey 704
Red 301 | Yellow 104

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

Model Specification

System	Flowfast TR
Finish	Satin
Thickness	4-5 mm

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

Products Included In This System

Primer	Flowfast 101 Standard Primer **or** Flowfast 107 Ceramic-Metal Primer **or** Flowfast 108 Damp Primer @ 0.3-0.5 kg/m^2
Scatter	Natural Quartz 0.3-0.7 mm: 0.3 kg/m^2
Bodycoat	Mix 2 parts weight Flowfast 205 Standard Binder to 6 parts of Coloured Quartz 0.3-1.2 mm Overall rate @ 8.0 kg/m^2 (for approx. 4 mm)
Scatter	Flowfast 304 Standard Seal or Flowfast 305 Standard Seal LV or Flowfast 319 Flexible Seal @ 0.2 kg/m^2 per coat (2 coats)

The given amounts of resin and quartz sand are average values. The exact consumption depends on substrate conditions. These amounts refer to application at +20 °C.

It should be noted that the amount of catalyst powder to be added depends upon the application temperature. For more information see the TDS of the product.

Substrate Requirements

Concrete or screed substrate should be a minimum of 25 N/mm^2, free from laitence, dust and other contamination. Substrate should be dry to 92% RH as per BS8203 (5.5% on TRAMEX scale). Flowfast 108 Damp Primer can be used for substrates up to 97% RH (6% on TRAMEX scale, 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 your local CPG office. Detailed application instructions are available upon request.

Aftercare, Cleaning & Maintenance

Clean regularly using a single or double headed rotary scrubber drier in conjunction with a mildly alkaline detergent.

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 and maintenance. Environmental and health considerations are controlled during manufacture and application of the products by CPG staff and fully trained application teams.

Important Notes

CPG 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. Please review warranty in detail before installing the products.

Tremco CPG's products are guaranteed against defective materials and manufacture and are sold subject to its standard Terms and Conditions of Sale, copies of which can be obtained on request. Any suggested practices or installation specifications for the composite floor or wall system (as opposed to individual product performance specifications) included in this communication (or any other) from Tremco CPG constitute potential options only and do not constitute nor replace professional advice in such regard. Tremco CPG recommends any customer seek independent advice from a qualified consultant prior to reaching any decision on design, installation or otherwise.

System Datasheet written for Tremco CPG. Please consult Technical Team in your own country region for specific details. [04/11/26]

TREMCO Construction Products Group

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