

## Flowfast Catalyst

### Product sheet

#### Product description

An almost odourless, free flowing, white powder consisting of stabilised 50% dibenzoyl peroxide.

#### Uses

For mixing with Flowfast and Deckshield Rapide resins to initiate polymerisation (cure).

#### Environment & Health

Flowfast Catalyst is a solvent free product. Follow the appropriate Occupational Health and Safety guidelines applicable to the location where the application is undertaken.  
For more information, please refer to the safety datasheet.

#### Ratio of components

Use at 1-6% based on the weight of the selected Flowfast or Deckshield Rapide resin. The catalyst should be stirred into the resin until completely dissolved.  
Please consult specific Flowfast or Deckshield Rapide product datasheet for further details.

#### Colour

White

#### Solids content

Approx. 100 %

#### Density

Approx. 0.64 kg/litre. 1g Flowfast Catalyst = 1.57 cm<sup>3</sup> (1 cm<sup>3</sup> Flowfast Catalyst = 0.64 g)

#### Storage

6 months in unopened pack. Storage temperature between 5°C and 25°C (out of direct sunlight) recommended. **Must** be stored below 45°C at all times.  
Protect from weather and moisture/contaminant ingress.  
Also see UK HSE Guidance Note CS21 "The storage and handling of organic peroxides".

#### Packaging

The product is delivered in the following packs.

Unit

25 kg (39 litres)

## CE Mark

Flowfast Catalyst was tested as part of the Flowfast Terroso system (as the curing agent for the Flowfast resin products). Flowfast Terroso system test results given.  
See the Declaration of Performance for details.

*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 Flowcrete UK Ltd constitute potential options only and do not constitute nor replace professional advice in such regard. Flowcrete UK Ltd recommends any customer seek independent advice from a qualified consultant prior to reaching any decision on design, installation or otherwise.*

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