

Flowfast Cleaner (blu)

Product sheet

Product description

Flowfast Cleaner is a clear, colourless liquid based on methyl methacrylate (MMA).

Note: This material is supplied in blue tins.

Uses

Flowfast Cleaner is used as a smoothing aid for the application of Flowfast mortar coatings. It is also an excellent agent for cleaning application tools. Smoothing of Flowfast coatings and mortars is considerably facilitated by moistening the trowel now and again with Flowfast Cleaner during their application.

Environment & Health

Flowfast Cleaner is a solvent free product but has an odour associated with it, ensure adequate ventilation and/or extraction. 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 datasheets for the individual components.

Ratio of components

Single component product.

Flowfast Cleaner can be re-used several times. It must be stored and transported in well closed original cans. If it is too heavily soiled with remainders of resin and catalyst, Flowfast Cleaner may form deposit or flakes. The volume of deposit is increased by storage at high temperatures, in which case the Flowfast Cleaner must be disposed of as solid matter. To achieve this, add 10% of Flowfast Cleaner to any uncured and remaining resins and leave to cure.

Colour

Clear

Solids content

Approx. 100 %

Density

Approx. 0.94 kg/litre.

Storage

6 months in unopened pack. The date of manufacture is given on the label in the format xxxxxx-140708C3, where the date is 2014 July 8th. xxxxxx and C3 are internal codes.

Storage temperature between 5°C and 25°C (out of direct sunlight).

Protect from weather and moisture/contaminant ingress.

Packaging

The product is delivered in the following packs.

Unit Flowfast Cleaner (blu)

20 kg (21.3 litres)

50 kg (53.2 litres)

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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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