

Flowfast Primer Diluent

Flowfast Primer Diluent is a colourless liquid Methyl Methacrylate (MMA).

Uses

Flowfast Primer Diluent is a reactive diluent used to reduce the viscosity of Flowcrete's MMA Primers.

Environment & Health

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.



Advanced Technology:

Formulated using advanced resin technology to provide high performance floor finishes.



Easy of Use:

The formulated resin provides excellent application properties.

Packaging

The product is supplied in a single pack.

Single Pack	20kg	
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Standard Dilution Rate

Up to 10% by weight

Mixing

Thoroughly mix the product before using. Decant required amount by weight using digital scales. Add to resin and mix thoroughly, followed by the catalyst.

Storage

Time	12 Months in Unopened Packs. If longer than 12 Months consult Flowcrete.
Temperature	Storage temperature between 5°C and 35°C.
Protection	Should be stored inside and protected from frost, weather, moisture, direct sunlight and contamination ingress.

Cleaning

Tools and equipment can be cleaned with MEK/Acetone/Xylene. Please refer to SDS when using solvents.

Additional Notes

1. The product has reached full cure after 2-3 hours at 20°C.
2. The applied colours may differ from the examples shown.
3. Flowcrete assumes no responsibility for the application of incorrect colour.
4. It is the applicators responsibility to verify accuracy of colour prior to application. Flowcrete does not bear any responsibility or accept claims for incorrect colour after application of material.
5. Do not cover or wash within the first 2 hours of curing at 20°C.
6. This system should be installed at 3°C above the dew point.
7. Please ensure application temperature and RH limits are followed.
8. Wind or strong airflow may cause quick curing and drying of the system.
9. Ensure wind or strong airflow is eliminated during application, however adequate safety ventilation should still be followed.
10. Whilst the product is low in VOC (<140 g/L complying with Green Building Council of Australia Green Star Design & As Built V1.2-13.1.1B Green Star Interiors V1.2-12.1.1B) this product will emit a discernible odour during application.

11. In closed rooms a forced ventilation with at least 7-fold air exchange per hour is recommended. To provide for an Outside these conditions, please contact our Technical Service.
12. Direct heat during application of the system can cause flash curing and potential delamination. Ensure you do not apply this system to substrates with temperatures exceeding 35°C.