

Technical Data Sheet



Company Overview

Vivasil Paints (M) Sdn Bhd is a manufacturing and supplying paint coating products.

Our company has witnessed accelerated growth and development under the prudent management.

Our company produces the full range of architectural paints construction materials and industrial paints for local market and overseas markets.

Vivasil color products has widened to include specialist and designer products.

For more information:

Email: enquiry@vivasil.com

Facebook:
www.facebook.com/vivasilpaints

Website: www.vivasil.com

Youtube:
<https://youtu.be/E3UaautZ5X4>

Vivasil 292 Wall Fix Epoxy



Vivasil 292 Wall Fix Epoxy is an epoxy coating, for walls whose surfaces must be highly resistant to chemical damage and easily washed, is the most appropriate solution. The surface created by its application demonstrates particular resistance to diluted acids, alkalis, petroleum products, some solvents, water, sea water and weather effects. **Vivasil 292** suitable for factories, laboratories, hospitals, abattoirs, canneries, wineries, petrol stations, service stations etc.

The surface to be treated must be dry (< 4% moisture) and stable, as well as being free from any materials that would hinder bonding, such as dust, loose particles, grease, etc. It must also be protected from attack by moisture from behind. According to its nature, the substrate must be prepared by brushing, grinding, milling, sand blasting, water blasting etc. Subsequently, the surface must be cleaned from dust using a high suction vacuum cleaner. Components A (resin) and B (hardener) and C (cement) are packaged in containers in predetermined mixing proportions.

The whole quantity of component B should be added to component A and component C and the mixture must be stirred for about 5 minutes with a low-revolution (300rpm) mixer. It is important that the stirring reaches the wall and bottom of the container, in order to distribute the hardener evenly. The working time of epoxy products reduces as the ambient temperature rises. Bonding between the successive layers may be severely affected by any moisture or dirt introduced between them.

The surfaces of the epoxy layers must be protected against moisture for 4-6 hours after their application. The effect of moisture may whiten surface and/or make it sticky. It may also disturb the hardening process. Discolored or sticky layers on parts of the surfaces must first be removed by grinding or milling and then subsequently recoated.

If more than the recommended time has been left between successive layers or when recoating already used surfaces after a long period, the old surface must be thoroughly grinded and cleaned before the new coat is applied.

COVERAGE-Approximately 1litre per 0.3 to 0.5m²

NOTE: Coverage rates may vary subject to substrate conditions and surface porosity.

DRY TIMES-24 hours @ 23°C, 50% RH

Note: Drying times may vary subject to ambient/surface temperatures, humidity and substrate porosity

* If you have any paint related questions please call our customer careline at **06-790 9222**

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