

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 oversea 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 880 PU Clear Coating



Vivasil 880 PU Clear Coating is an innovative products for topcoat applications over Epoxy, Flake, Metallic or direct on concrete or timber surfaces. Vivasil 880 product is a high solid and high build Two Pack Polyurethane specifically engineered to achieve a smooth, hard-wearing surface for Flake flooring, textured concrete, masonry, laminate and timber surfaces. It is an ideal choice for use in areas which require an extremely high build, hard protective coating with reasonable UV resistance properties offering clarity and functionality. It produces a high gloss with excellent weathering properties and abrasion resistance. While the main purpose of Vivasil 880 is to be used as clear topcoat, Vivasil 880 can be applied as thin as you wish without any compromise on performance, abrasive/scratch, Chemical resistant to harshest chemicals Vivasil 880 retains excellent gloss and colour over a long term, keeping your valuable equipment surfaces and floors looking great while enhancing the image of your business.

Direct-on application and ideal for most surfaces, Grey Concrete, Exposed Aggregate, Limestone Decorative Concrete, Epoxy Flake Floors topcoat, Tiles and all Pavers, Timber Surfaces, Metal Surfaces, Polished Concrete Indoor and Outdoor a durable and medium-duty flooring material.

The entire contents of each container must be mixed together. After mixing the base portion, add the epoxy hardener part A slowly with Part B continued agitation. After the hardener Part B add is complete, continue to mix slowly until homogeneous. The pot life of the mixed material is 30 minutes at 25 C. Higher temperatures will reduce the working life of the coating lower temperatures will increase it. Stir before use. Place in cool & dry. Close tight after use. Available in 1,5 and 20 litres
Two pack solvent base polyurethane system

PREPARATION OF SURFACE

All the surface must be dry, clean and free from contaminants such as dust, dirt, moss/fungus, oil, grease and ridges etc. recommended use acid wash and let it dry overnight before sealer application.

Recommended

Theoretical coverage : 6 to 10 m² per litre

Base Polyurethane Resin Solution, and curing agent

Consistency High solid Liquid

Colour Clear

Potlife @ 65% R.H 30 minutes

Full cure 3 days at 23°C

Touch To Dry: 1 to 2 hours

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

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