

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 639 Acrylic Tile Adhesive



DESCRIPTION

Vivasil 639 Acrylic Tile Adhesive is a white paste after dry become transparent, ready mixed, thin bed, interior wall tile adhesive. Being a smooth, viscous paste, 639 is easy to trowel. It can be used to fix a range of tiles including ceramic tiles, non moisture sensitive natural stones, mosaics and translucent tiles in kitchens, bathrooms and laundries. Vivasil 639 is normal dispersion adhesive with extended open time, and is suitable for use in residential or commercial situations.

FOR FIXING (TILE TYPES)

All ceramic wall tiles including monocottura, natural stones (excluding moisture sensitive) and glass mosaics. Concrete, cement renders, fibre-cement sheet, plasterboard. Undertile liquid applied waterproofing membranes (not suitable when using dense tiles over such non absorbent substrates nor for shower hobs due to prolonged drying times)

SUBSTRATE PREPARATION

The surface being adhered to must be clean, firm and free of dust, dirt, oil, grease, curing compounds, release agents and other barrier materials, as well as being strong enough to support the weight of the tiles being fixed. Ensure surfaces are dry before tiling, with no residue or permanent damp. Ensure that the substrate's required drying time, as given in the relevant part of, is allowed to elapse prior to fixing the tiles. Prime porous substrates with Vivasil 639. This includes precast, in-situ and wood floated concrete. Any surface laitance, concrete sealers, curing compounds, and other materials should be removed from the surface prior to tiling. The surface should be true, level and have adequate surface profile to provide a mechanical key. Smooth surfaces and/or dense concrete greater than 35MPa must be mechanically roughened prior to tiling.

Cement Render

New renders should be finished with a wood float to the required surface regularity and be allowed to cure for at least 7 days. Plasterboard on Walls Provided that these boards are firmly and rigidly fixed to adequately support the tile bed, tiles can be fixed directly with no need to prime the cardboard papered surface. Where sheets are jointed, Vivasil 639 must be used over the base jointing compound. Do not use the topping compound in areas which are to be tiled. Fibre-Cement Sheet on Walls Remove surface dust with a damp sponge and prime with Vivasil 639 prior to tiling. Painted Surfaces Thoroughly remove painted surfaces mechanically, do not use paint stripper or solvents. Allow surface to dry after cleaning.

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

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