



Valdisole 704-706 6th Street, Wynberg, Sandton, 2090
info@versuspaint.co.za | T: (011) 885 3136 | F: (011) 885 1719
www.versuspaint.co.za | www.paintwithapurpose.co.za | www.specifications.co.za



Versus Water Based Bonding Liquid (VWBL) Data sheet no 05-2019

PRODUCT DESCRIPTION:

A Water based synthetic polymer designed for use as a bonding agent between new and old surfaces and as a primer to toughen friable, powdery surfaces.

It is also ideal as a keying agent, protective barrier coating, additive & adhesive for enhancing water resistance.

Viscosity 12 – 14 seconds FC4 Cup.
Solids Mass 1.01 – 1.03.

APPLICATION AREA:

- Versatile
- Excellent adhesion to a variety of surfaces
- Excellent water resistance
- Ideal as a protective barrier coat
- Water based
- Suitable for acidic or alkali surfaces

OTHER INFORMATION:

Not suitable for use as a final coat.
Not Suitable as a primer between surfaces of differing dimensional stabilities e.g. as a primer between wood and plaster.
Not suitable for solving rising damp problems.

APPLICATION DETAILS:

- Always stir well before use.
- Brush, roller or airless spray.
- Allow to dry 4-6 hours before recoating.
- Brush, roller or airless spray apply a second generous coat.

GENERAL:

- Do not apply before 9am or after 4pm in the winter.
- Do not apply exterior if it looks like rain will occur within 4-6 hours of application.
- This product is ready for use un-thinned, thinning with water will reduce its hiding power.
- Although the spreading rate will vary with porosity and type of substrate for uncoated new work on 6-8 SQM/l for the first coat 10-12 SQM/l for subsequent coats and for when applied to sealed, previously painted substrates.
- Application equipment clean-up is with clean tap water

PACKAGING:

- 5 litres

PRECAUTIONS:

- This product is non-flammable
- Non-Toxic and low VOC

DISCLAIMER

The above information is given in good faith but without warranty due to the fact that the methods of application, location and condition of the substrates being coated are beyond our control.