

Wembley Laboratories Ltd.

Wembley House, Plot No. 481-P, Pace City – II, Sector 37, Gurgaon, Haryana – 122001, INDIA

Ph: +91 124 4308675 / 76 / 77

Email: info@wembleysquickfix.com Web: www.wembleysquickfix.com

Technical Data Sheet

Wembley's QuickCol WDB (Lime/Dry Distemper Binder)

Wembley's QuickCol WDB is synthetic resin based adhesive in the form of a Milky White Liquid, and is ready to use for Lime/Dry Distemper Binder. It is non-flammable and non-toxic in nature.

TYPICAL PROPERTIES:

- | | |
|---|------------------------------------|
| • Appearance | Milky white liquid |
| • Viscosity at 30°C, Centipoise
RPM 20.) | 2200 to 2300 (By B.F. RVT Spl.-5, |
| • PH | 4.0 to 6.0 |
| • Specific Gravity | 1.00 to 1.05 |
| • Flow | Continuous |
| • Spreadability | Smooth and easy |

APPLICATION METHOD:

- Application surfaces should be free from oil; grease; dust and dirt and should be dry.
- Take 20kg Lime of good quality
- Add 40 Litres water in it.
- Wait till the material cools down to room temperature.
- Add 1 kg. of QuickCol WDB
- Stir well before use.
- For best results, apply 2-3 coats.

ADVANTAGES:

- Solvent free, Non-hazardous, Non-flammable, No fire hazards.
- Free from offensive smell.
- Very economical to use.
- Superior flow and spread ability and hence it can give higher coverage.
- Prevents peeling and cracking of Lime/Dry distemper.

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AREA OF USAGE:

White Wash Application

- Perfectly binds Lime/Dry Distemper on Walls and gives a smooth finish.
- Prevents peeling of Lime and Cracks

PRECAUTIONS:

- When not in use, container should be kept closed.
- Skin formation if any, should be removed from the surface before use.

SHELF LIFE:

- Best to use before 12 months from the date of manufacturing.

STORAGE:

- Store in cool & dark shaded place, away from the sunlight.

NOTE

We recommend that before using our product, the customer should make their own test to determine the suitability of the product as per their application and operating conditions.

As the circumstances under which our product is stored /handled and used, are beyond our control, Wembley Laboratories Ltd. cannot be held responsible.