



## INSTRUCTIONS FOR USE

**Product code:** VW-5001-X Water-based white roller topcoat

### Product description and applications:

This one-component water-based white roller topcoat has excellent coverage, high oil absorption efficiency, fast drying, and good anti-blocking performance. It is suitable as a finishing coat for roller-applied white coating systems.

### Product characteristics:

- High coverage
- High filling performance
- Excellent oil absorption performance
- Fast drying and easy sanding

### Basic data:

Item	Specification
Appearance	White viscous liquid
Solid content	42±2%
Viscosity (30°C)	90±10KU
Gloss	X*10±5

### Application data:

Application method	Roller
Thinner	Purified water, usually no dilution required
Application conditions	10~35°C/65~85% RH
Recommended film thickness	120 µm wet film

### Precautions:

1. Stir thoroughly before adding water to achieve the desired viscosity.
2. Before applying the primer, ensure the surface is smoothly sanded with 600# sandpaper.
3. Seal any unused paint immediately after use.

### Tool cleaning:

After use, clean spray guns and all tools/equipment immediately with thinner or spray gun cleaning solution to prevent drying. Dispose of waste liquid generated during cleaning in accordance with applicable regulations.

### Safety precautions:

This product is intended for industrial use only and should be handled by trained personnel. During any coating process, the following precautions must be observed:



- Wear appropriate protective gloves, respirators, safety goggles, and protective clothing.
- Avoid contact with skin and eyes. In case of skin contact, wash thoroughly with warm water and/or suitable detergent. If paint gets into the eyes, rinse immediately with plenty of water and seek medical attention.
- Ensure adequate ventilation in the working area.
- Avoid inhalation of paint fumes under all circumstances.

**Packaging specification:** 20KG

**Storage:**

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Storage temperature:	5~35°C
Shelf life:	12 months. Store in a cool, dry place, away from heat sources and open flames

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**Disclaimer:**

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