

## VPN-5002-X MATTE WHITE NC TOPCOAT

**Item No.:** VPN-5002-X - Matte White NC Topcoat

### **Introduction & Application:**

This product has good self-leveling properties, high solids content, and good hiding power. It is suitable for use as a base coat for NC opaque color topcoats.

### **Features:**

- Excellent self-leveling performance
- Smooth and refined hand-feel
- Good coverage
- Good filling performance
- Better weather resistance compared to conventional NC white topcoat

### **Physical Data:**

Item	Data
Appearance	White viscous liquid
Solid Content	43 ± 2%
Gloss	X*10±5
Viscosity (30°C)	3000±500 mPa•s
Mixing Ratio	Paint : Thinner = 1 : 1–1.3

### **Application Data:**

Application Method	Spray
Thinner	VPU-X5
Application Viscosity	10–16" (Iwata Cup No.2)
Application Conditions	10–35 °C
Recommended Thickness	2 cross-coats

### **Application:**

1. Stir thoroughly before adding thinner to achieve the desired viscosity.
2. Before applying the primer, ensure the surface is smoothly sanded with 320–400# sandpaper.
3. Seal any unused paint immediately after use.

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## **Cleaning:**

Clean spray guns and tools immediately after use with thinner to prevent dry paint buildup. Dispose of waste liquid according to local regulations.

## **Safety Information:**

This product is for industrial use only and must be applied by trained personnel or under proper technical guidance. The following measures must be followed:

- Wear protective gear: gloves, respirators, goggles, and workwear.
- Skin Contact: In case of skin contact, wash thoroughly with plenty of water and soap.
- Eye Contact: In case of eye contact, rinse immediately with plenty of water and seek medical attention promptly.
- Working environment: Ensure adequate ventilation in the working area. Do not inhale paint dust or paint vapors under any circumstances.

## **Packaging:**

- 20kg

## **Storage:**

Storage temperature                      5~35°C

Shelf Life                                      12 months in a cool, dry place; keep away from heat and fire sources.

## **Disclaimer:**

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