



Product name: Water-based paste**Main Composition: Pigment, deionized water****Properties:**

This product is made from imported raw materials, environmentally friendly and convenient, and meets international environmental standards. It features fine particles, vibrant color development, good opacity, and excellent flowability.

Drying Method: High Temperature Baking**Product Features:**

1. Water-based, environmentally friendly product; non-flammable, non-explosive, low VOC;
2. Easy to disperse, good compatibility;
3. High temperature resistance, does not change color during baking;
4. Enhances adhesion and improves product structural strength.

Application: This product is suitable for coating substrates made of glass.

Technical specification:

Appearance	Liquid
resin (%)	20±1%
Dynamic viscosity	< 1500Pa*s
PH (25°C)	7.5-9.0
Boiling point	about 100°C
Flash point	/

How to use:

Add this product to the coating and mix thoroughly. Before use, adjust the viscosity of the paint with clean water, generally adding 30-40% water (or 25-35% alcohol). The spraying viscosity should be controlled around 12 seconds. Then, mix thoroughly, filter out impurities or air bubbles using a mesh cloth with a mesh size of 300 or higher, and the paint is ready for spraying. After spraying, let it level for 3-5 minutes before placing it in the oven for gradual heating. Once the temperature reaches 150-180°C, maintain it for 30 minutes, then allow it to cool down and remove from the oven.

Packaging, Storage, and Transportation:

The product is packaged in plastic barrels, 20KG per barrel. The storage period is 12 months. Store in a cool and ventilated warehouse, avoiding direct sunlight. The transportation and storage temperature should be above 5°C.