



## **Polyvinyl Alcohol Powder (PVA) of analysis Report**

### **PRODUCT DESCRIPTION :**

**PVA 24-88 Powder** Is Suitable For Building Mortar Additive, Which Can Improve The Flexibility, Water Retention And viscosity Of The Mortar. In Addition, It Can Reduce The Friction Of The Mortar, Thereby Enhancing The Working efficiency And Quality, Preventing The Cracking, Falling Off Of The Plaster Layer, Increasing The Adhesion Strength and Smoothness.

### **APPLICATION :**

This Product Is Widely Used In Powder Building Materials. The Powder Can Diffuse Rapidly In Water And Improve The Debonding Characteristics Of Building Materials. Application Range : thin-layer Adhesive, Flexible Adhesive, Heat-insulating Wall Adhesive And Caulking Agent.

### **STORAGE: :**

PVA-24-88 should be stored in a cool place and protected against moisture. Since the product is thermoplastic, it should not be subjected to pressure or high temperatures during storage because of the risk of caking.

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Akshar business centre, second floor at  
of Jambudiya Village, District - Morbi 363642,  
Gujarat , India

## SHELF LIFE :

Storage time should not exceed 12 months from receipt of delivery.

## PACKING :

PVA 24-88 available in 25 kg Bag.



## Polyvinyl Alcohol (PVA) of Analysis Report

<b>Model</b>	<b>PVA24-88</b>	<b>Batch No.</b>	<b>20231009023</b>
<b>Manufacturing Date</b>	<b>2023/10/20</b>	<b>Expiry Date</b>	<b>2025/10/18</b>

### Test Items

### Test Results

<b>Diameter(um)</b>	<b>15-2</b>
<b>Length(mm)</b>	<b>3-18</b>
<b>Density(g/em)</b>	<b>1.28-1.320</b>
<b>Tensile strength(M.Pa)</b>	<b>≥ 1200</b>
<b>Elastic modulus(G.Pa)</b>	<b>≥ 35</b>
<b>Elongation at break(%)</b>	<b>6-8</b>

**Conclusion: Up to the requirements of above standard**