



### **Product introduction**

Modified polypropylene ultrafine wax powder

### **Chemical composition**

Amide modified polypropylene homopolymer

### **Characteristic advantage**

1. Excellent touch skin feeling;
2. Good extinction;
3. Special texture effect;
4. Excellent dispersibility.

### **Recommended use**

This product is suitable for all kinds of coil coatings, inks and industrial products.

### **Recommended dosage**

0.8-2% of total resin solids.

### **Engineering data**

|                              |                   |
|------------------------------|-------------------|
| Melting point (°C):          | 142               |
| Average particle size (D50): | 4-6               |
| Average particle size (D90): | 10-11             |
| Specific gravity:            | 0.9               |
| Appearance:                  | Fine white powder |

### **Machining instruction**

1. Add in the later stage of production;
2. Stir and disperse at medium and low speed;
3. Because of its low melting point, grinding should be avoided.

### **Storage and transportation**

1. Cool, dry and ventilated, below 60°C, not close to kindling;
2. The shelf life in the sealed container is two years.

### **Package**

15 kilograms in paper bags.

We provide these data and technical advice with our existing knowledge. However, because of the different application environment, please users according to the test application, we can not guarantee all the circumstances.

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