

#### Overview:

The high-grade polysilicon modified emulsion 8711, Nanoscale particle size, good transparency, good chemical property and stability, good water resistance.

#### Properties:

- 1). Very low odor
- 2). Nanoscale particle size
- 3). Good water resistance
- 4). High film strength

#### Physical indicators

**Appearance:** Translucent viscous liquid

**Solid Content :** 48 $\pm$ 1

**PH:** 7-9

**Viscosity (mpa-s) :** 1000-4000

**Tg(°C)** 23

**Solvent:** Water

#### Application

- 1) Interior wall emulsion paint preparation, little odor, delicate sate.
- 2) Exterior wall emulsion paint preparation, excellent water resistance and adhesion.

#### Packaging and storage:

1. Packed in plastic drums, net weights: 25kg, 50kg and 200kg.
2. The products are non-dangerous goods, avoid collision and drop during transportation, and prevent exposure in the sun.
3. Storage temperature: 5-35 °C
4. Shelf life: 12 months.



The above product characteristic values are for guidance only and cannot be considered as actual product specifications. Specific product specifications can be found in the product specifications. About product performance, toxicity, ecology and Further details on safety data can be found in the product safety data sheet.