



Organic bentonite KC2830

Organic bentonite KC2830 is organic montmorillonite that is used in powder coatings to greatly increase the melting state of powder coatings. The viscosity reduces the fluidity of the system, thus causing the coating to produce wrinkles or sand grains. Can be used alone or with sanding agents or wrinkles.

The use of texture can adjust the size of the texture, reduce the amount of texture, and increase the corner coverage.

1. Technical parameters

- Appearance: white or off-white fine powder
- Particle size ($<76\mu\text{m}$ or 200 mesh): $\geq 98\%$
- Volatiles (105°C, 2 hours): $\leq 3.5\%$

2. How to use

The amount of in-addition involves extrusion in 0.3%-2% of the total amount. The optimal dosage is determined based on the test.

3. Packaging storage

Polyethylene lined kraft paper bags, net weight 25kg per bag. Packed tightly sealed, stored in a cool and dry place with a reasonable shelf life of at least 2 years.