

T-560 Fumed Silica

1. Qualification :

surface	White fluffy powder	BET, superficial area	200±20 M2/g
silica (%)	≥99.8	Burning to lose weight	≤2.5%
Titanium dioxide (mg/Kg)	≤200	105°C Volatilization characteristics	≤2%
Aluminum oxide (mg/Kg)	≤400	Vibration density g/dm ³	30~60
Fe ₂ O ₃ (mg/Kg)	≤30	Screen residue 45μm (mg/kg)	≤0.05%
Chloride (mg/kg)	≤250	pH (5% aqueous suspension)	3.7-4.5

2. key property:

This product is a white, non-toxic, tasteless, odorless, pollution-free non-metallic oxide. Due to its small particle size and specific ratio

The characteristics of large surface area and high surface activity show excellent reinforcement, thickening, thixotropy, insulation and extinction in the material Anti-flow and other characteristics.

3. Usage :

Applied in pesticide, rubber, plastics, coatings, adhesives, seals and other polymer industrial fields.

4. Product packaging and storage:

Paper bag packaging, net weight 10KG/bag.

After unpacking, the unused products should be tightly tied at the bag opening and used as soon as possible to avoid moisture and affect product quality.

The above information is based on the product situation. Due to different producer formula, production process and construction conditions, the above statement is for reference only. The company does not assume any legal responsibility, please test the dosage before use. The company reserves the right to improve its products and any changes in specifications will not be notified in advance.