

K-P20

Treated & Hydrophobic amorphous Fumed silica

K-P20 is a white fluffy powder of high purity, with a specific surface area of 120 m²/g

- ◆ Rheology & Thixotropy control
- ◆ Reinforcement
- ◆ Improvement of Free Flow
- ◆ Antisagging & Antisetling
- ◆ Thickening

Typical Properties of K-P20

	UNIT	VALUE
Specific Surface Area	m ² /g	120±20
pH in 4% dispersion		4.0 ~ 7.0
Drying Loss(2hr. at 105°C)	wt. %	≤0.5
SiO ₂ -content	Wt. %	≥99.8
Bulk Density	g/l	≤50

* Above data is typical value.

Applications

- ◆ Sealants
- ◆ Adhesive
- ◆ Cable gels
- ◆ Epoxy
- ◆ Toner

Packaging

K-P20 is supplied in a paper bag of 10kg.

The paper bag consists of multiple layer and contains PE coated layer between the papers.