

ZIBO JINGGAN REFRACTORY IMPORT AND EXPORT CO.,LTD

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Sedimentation Method Silica



1, Main technical parameters of Sedimentation Method Silica

ITEM	UNIT	TECHNICAL INDEX
SIO2	%	≥90
Sieve residue 45um	%	≤0.5
Loss on ignition	%	≤7.0
PH		5.0-8.0
Cu	mg/kg	≤30
Mn	mg/kg	≤50
Fe	mg/kg	≤500
DBP absorption value	cm3/g	2.0-2.5
Specific surface area	m/g	145-200
melting point	℃	1750

2, Sedimentation Method Silica, also known as hydrated silica, active silica, is a white powder, porous material, soluble in caustic soda and hydrofluoric acid, insoluble in water, solvent and acid (except hydrofluoric acid). The product is resistant to high temperature, nonflammable, tasteless, odorless, and has good electrical insulation.

3, Appearance: white amorphous powder

4, Application fields of Sedimentation Method Silica: rubber, plastic, paper making,

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coating, dye, ink, etc

5,Main features:

- 1) The product is a porous and highly dispersed amorphous powder with light weight and large specific surface area
- 2) Very high electrical insulation
- 3) Good dispersion, suspension and vibration liquefaction characteristics
- 4) Good reinforcement and tackifier

6, Package: 25kg waterproof kraft paper bag

7.Good feedback of product use effect,the products have been exported to South Korea, Japan,Morocco

8.We are a professional supplier, who can provide customers with free product technology, use and other issues.

Do you want to find a professional supplier of refractory products?

Do you want to find a professional supplier of graphite electrodes?

Do you want to find a stable and credible supplier?

Then let's contact with jinggan company

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