



Refractory Grade Calcia Stabilized Zirconia Powder

Refractory Grade Calcia Stabilized Zirconia Powder, manufactured with the electric melting quenching process, used for making various zirconia ceramics and refractory products. Nextgen Advanced Materials supplies Refractory Grade Calcia Stabilized Zirconia Powder with high quality and fast delivery, and customized products are

available.

Product Description

You are welcomed to come to our factory to buy the latest selling, low price, and high-quality Nextgen Refractory Grade Calcia Stabilized Zirconia Powder. Due to our focused approach, timely delivery and ethical business policy, we have been able to gain tremendous success in this domain. Refractory Grade Calcia Stabilized Zirconia Powder, produced by the electric melting quenching process, can be broken into different varieties. It is used to produce various zirconia ceramics and refractory products, mainly used for electronic burning plate, sizing nozzle, sliding plate, invasive nozzle, zirconia products and special kiln furniture.



Refractory Grade Calcia Stabilized Zirconia Powder Specifications

Type		CaPSZ-5	CaPSZ-6	CaPSZ-7
Chemical Composition (wt%)	ZrO ₂	>94	>98	>94
	CaO	3-4	<2	3-4
	SiO ₂	<0.4	<0.2	<0.6
	Fe ₂ O ₃	<0.1	<0.1	<0.1
	TiO ₂	<0.2	<0.2	<0.2
	Al ₂ O ₃	<0.4	<0.2	<0.4
Stabilization%		70	70-80	>95