





Main Chemical Composition

Al ₂ O ₃	SiO ₂	Fe ₂ O ₃	TiO ₂	CaO	MgO	Na ₂ O+K ₂ O	L.O.I
39-40	46-48	2-3	<2	<0.5	<0.5	<0.5	8-10

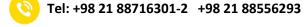
Type of Material:	Refractory Clay		
Refractoriness (PCE):	>1650°C		
Major Phase:	Kaolinite		
Minor Phase:	Hematite – Anatase		
	High Refractoriness		
	Non-abrasive		
Physical Properties:	Naturally fine particles		
	remains semi-white after calcination		
	Weak conductivity (heat and electricity)		
Available Size (mm):	0-0.5		

Description: High Alumina Refractory Clay containing a high proportion of aluminosilicate Kaolinite. It can be used in Ceramic, Cement or Refractory industries as raw material.

Packing: 1 Tone Big bags.

Storage: Store in dry location.

Note: The above-mentioned data represent typical values obtained from current production and are subject to normal variation or individual tests. This result cannot be considered min or max for specific purposes.



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