冶金耐火材料 高纯电容耐火莫来石

This material as one kind of high purity refractories, is fused from a mixture of alumina powder and a high purity Zirconite in 3-phase electric arc furnace at a high temperature. It is characterized by its high homogenization and low porosity, high thermal conductivity and low thermal expansion co-efficient at its good slag resistance. It is widely used in refractory and metallurgical industries. It is available in various grades as per requested.



Grit Sizes	CHEMICAL & PHYSICAL SPECIFICATION						
	Al2O3	SiO2	Fe2O3	CaO	K2O+Na2C A	pparent Porosity	Bulk Density 9/cm3
0.1 mm min.	70.00 - 77.00 %	22.00-29.00 %.	0.20 % max.	0.30 % max.).25 % max	5.00 % max.	3.00 % min.
0.1 mm max.	70.00 - 77.00 %	22.00-29.00 %	0.30 % max.	0.30 % max.).30 % max	4.00 % max.	2.00 % min.

High Purity Fused Mullite