

TECHNICAL DATA SHEET

KAOLIN

CHEMICAL NAME: ANHYDROUS ALUMINIUM SILICATE, CLAY

High quality, natural Kaolin powder.

CHEMICAL TYPE:

2H2O * A L2O 3 * 2S I02 H H4AL 2SI 209

Chemical characteristics	Physical characteristics	Granulation	Origin
CaO 0.70 %	LOI 6.73 %	100 % < 30 µm	Greece, Milos Island
Na2O 0,36 %	pH 6.85	67.6 % < 10 µm	
SiO2 70.5 %	Specific weight 0.56 gr/cm3	23.2 % < 2 µm	
Al2O3 15.82 %		Median size d (0.50)= 5.39µm	
TiO2 0.60 %			
Fe2O3 0.38 %			

PACKAGING
25KG PAPER BAG /1200KG PALLET

