

High Temperature Ceramic Fiber Paper



Product Description:

Refractory ceramic fiber paper is based on alumina refractory fiber as raw material, adding an appropriate amount of binder through mechanical or manual process into a thin refractory fiber product.

Features:

Thermal conductivity, heat capacity; thermal shock resistance, corrosion resistance, anti-crystallization properties; excellent electrical insulation properties; excellent elasticity and flexibility, ease of processing and installation

Applications:

Industrial insulation, sealing, anti-corrosion materials electric equipment Insulation, insulation materials car muffler and muffler exhaust pipe insulation materials, equipment, electric components and insulation.

Product specification:

Product brand	KD-Z-1000	KD-Z-1200	KD-Z-1400	KD-Z-1600
Max. service temperature	1000	1200	1400	1600
Classify	High Purity	High Alumina	Comprise ZR	polycrystalline
Linear shrinkage on heating %	1000x24h≤-3.5	1200x24h≤-3	1500x24h≤-2.6	1500x24h≤-3
Product specification mm	Standard Dimension : 5000x600x1/2/3/5 (Length* Width *thickness)			

Remark: Product technique data are an average value base on standard test, it will fluctuate in a certain range, is not the quality assurance data of the product.