



## High Temperature Fibrous Ceramic Materials

and related refractory, heating and insulating products by ZIRCAR Ceramics, Inc. [www.zircarceramics.com](http://www.zircarceramics.com)

- Ceramic fiber based high temperature thermal insulation products for temperatures from 600°C to 1850°C.
- Boards, cylinders, blankets, papers, textiles, coatings, adhesives. Insulation Assemblies, Resistance Heated Modules.
- Expertise in precision custom CNC machined components.
- High Performance backed by 40+ years experience. Serving customers globally.

Zircar Ceramics has a broad product range which includes Alumina, Alumina-Silica and other refractory oxide fiber materials, furnace insulation custom assemblies and accessories.

Besides standard product line, Zircar Ceramics custom manufactures many one of a kind products to satisfy customers' unique needs including furnace insulation, heating components and high temperature systems.

Zircar Ceramics products are used in ceramics and metal sintering and heat treating, crystal growth, non-ferrous metal analytical and thermal process equipment, fuel cell, high temperature furnaces and thermal process systems manufacture.

Most refractory materials are useful as high temperature thermal and electrical insulation, in chemical and physical isolation plus heating applications to temperatures of 1850° C (3362° F).



Rigid Materials



Custom Parts



Insulation Assemblies



Flexible Materials



Castertips



Non RCF Boards



Bulk Fibers



Alumina Furnaceware

עמוד 1 מתוך 1