



REFRACTORY SHAPES



Our innovative materials offer high temperature stability, thermal shock and corrosion resistance along with other application tailored properties.

REFRACTORY BRICK LININGS






High alumina, mullite and zirconia brick linings for high temperature kilns and atmosphere furnaces ensure optimal thermal processing.

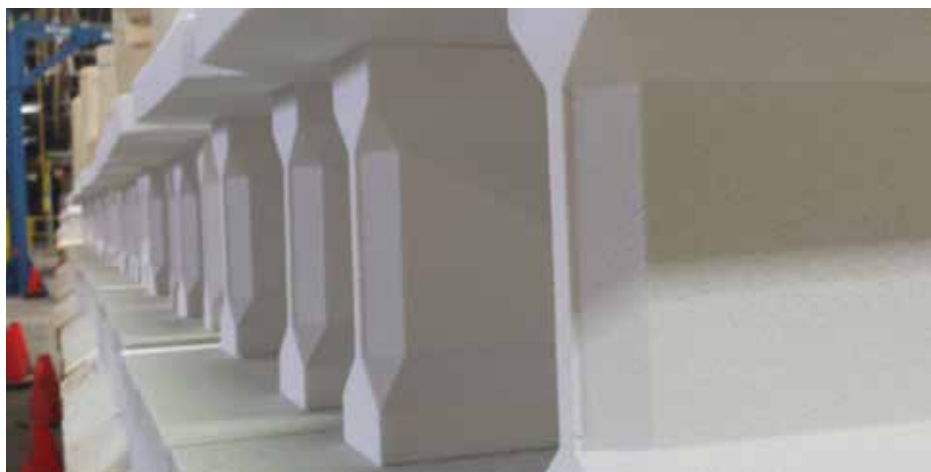


Our engineered ceramics provide solutions for the production of technical (fine) ceramics in highly specialized and diverse applications. We help our customers to produce technical ceramics with unique mechanical, electrical, thermal and chemical properties and property combinations.

We offer a large selection of silicon carbide, high purity alumina, high alumina-mullite, mullite, zirconia refractory and kiln furniture products.

BENEFITS

-  High temperature stability and strength
-  Excellent thermal shock resistance
-  Optimum rate of capacity utilization
-  Chemical compatibility
-  Superior size capability



For more information: www.ceramicsrefractories.saint-gobain.com, ceramics.refractories@saint-gobain.com

Follow us on: www.linkedin.com/company/saint-gobain-performance-ceramics-refractories twitter.com/SaintGobainPCR



The information contained in this document is believed to be accurate and reliable but is provided without guarantee or warranty on the part of Saint-Gobain Performance Ceramics & Refractories. Process parameters and requirements can impact typical values and test methods. Further, nothing present herein should be interpreted as an authorization or inducement to practice any patented invention without an appropriate license. Saint-Gobain Performance Ceramics & Refractories Terms and Conditions apply to all purchases.