WHITEWARE



SANITARY & DINNERWARE

Our kiln furniture systems are designed and constructed of advanced silicon carbide (SiC) materials. Thinner, lighter and significantly stronger than traditional kiln furniture for meeting improved energy efficiencies in high temperature applications.

- Constructed of advanced silicon carbide
- Improved energy efficiencies
- Minimize mass
- Maximize strength
- Greater kiln capacity
- Reduced firing cycles

BENEFITS

Reduced energy consumption
Optimum rate of capacity utilization
High flexibility
Excellent product quality
Very good thermal shock behavior

LO-MASS[®] SYSTEMS

Up to **33%** higher efficiency

LO-MASS[®] components are customizable and flexible for whiteware and porcelain tableware firing systems.

Expertise in product design and customization for every type of kiln.

- Energy efficiencies in high temperature applications
- Minimize mass while maximizing strength
- Increased automation compatibility for loading and unloading



For more information







THINNER, LIGHTER, STRONGER



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