Ceramic Fiber Modules

Standard Hardware

Shoot-On Assembly
- Ceramic Insulator
- Plastic Stopper
- 304 S.S. Stud
- 304 S.S. Tubes (2)
- 304 S.S. Twisted Flat Bar Yoke
- Mild Steel Nut
- Aluminum Torque Tube

Pre-Weld Assembly
- 1”x1” Mild Steel plate welded
- 304 S.S. Stud
- 304 S.S. Channel Yoke
- 304 S.S. Tubes (2)
- Flanged Nut
- Access Tube

Applications:

Ceramic Industry
- Kiln car insulation and seals
- Continuous and batch kilns
- Door linings
- Glazing, porcelain furnace linings

Power Generation
- Boiler insulation
- Duct lining
- Reusable turbine covers
- Expansion seals pipe covering

Iron and Steel Industry
- Ladle preheaters and covers
- Reheat furnace doors, roof linings
- Soaking pit covers and seals
- Forge furnace doors and roof sections

Refining and Petrochemical
- Ethylene furnace roof and walls
- Reformer and pyrolysis lining
- Boiler linings
- Fired heaters

Standard Specifications:

Module Densities Available:
- 8 lb/ft³ (128 kg/m³)
- 9.3 lb/ft³ (149 kg/m³)
- 10 lb/ft³ (160 kg/m³)
- 10.6 lb/ft³ (170 kg/m³)
- 12 lb/ft³ (192 kg/m³)

Module Temperatures Available:
- 2300 F (1260 C)
- 2600 F (1426 C)
- 3000 F (1649 C)

We offer all standard module sizes. Contact us for your special requirements!

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