

## Unifrax Anchor-Loc® 2400 Ceramic Fiber Modules

Category : Ceramic

### Material Notes:

The Anchor-Loc® module system is a family of ceramic fiber module products designed to meet a wide range of application requirements in a variety of heat processing vessels. Ceramic fiber modules used in the Anchor-Loc systems are constructed with Durablanket® S, Durablanket HP-S, Durablanket 2600, or Fibermax® mat. Each type of Anchor-Loc ceramic fiber module can be easily fastened to interior steel shells of all types of heat processing equipment with several different attachment systems. The ceramic fiber blanket or mat is secured by two alloy tubes to a metallic module anchor. Flanges on the end of the tubes effectively lock the position of the tubes relative to the anchor at the time of installation.

**Anchor-Loc Module Applications:** Stress relieving furnaces, Annealing furnaces, Carbottom heat treating furnaces, Process heaters, Reheat furnaces, Furnace, kiln and boiler linings, Incineration equipment and stack linings, Soaking pit covers, Ladle covers, Ladle preheaters, Forge furnaces.

Information Provided by Unifrax I LLC

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Unifrax\\_Anchor-Loc-2400-Ceramic-Fiber-Modules.php](http://www.lookpolymers.com/polymer_Unifrax_Anchor-Loc-2400-Ceramic-Fiber-Modules.php)

Physical Properties	Metric	English	Comments
Density	0.149 g/cc	0.00538 lb/in <sup>3</sup>	Folded
	0.192 g/cc	0.00694 lb/in <sup>3</sup>	Durablanket HP-S

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	1204 °C	2199 °F	Recommended Operating Temperature

Descriptive Properties	Value	Comments
Temperature Grade (°C)	1316	

## Contact Songhan Plastic Technology Co.,Ltd.

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