

## Unifrax Fiberfrax® Fiberwall® 330 SS Systems Hardware

Category : Ceramic

**Material Notes:**

The Fiberwall® systems family of anchoring hardware and accessory components provides an array of attachment options to cover a broad range of lining system designs and application requirements. Intended for use with Fiberfrax Fiberwall lining systems, Fiberwall hardware is available in a variety of metal alloy grades as well as in various ceramic compositions. This family of hardware components has been developed to provide optimal service life for an assortment of Fiberwall lining systems including layered blanket and board linings, stackbond linings, Hefty-Loc™ bonded modular systems and L.O.R. (lining over refractory) linings. Information Provided by Unifrax I LLC

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Unifrax-Fiberfrax-Fiberwall-330-SS-Systems-Hardware.php](http://www.lookpolymers.com/polymer_Unifrax-Fiberfrax-Fiberwall-330-SS-Systems-Hardware.php)

Mechanical Properties	Metric	English	Comments
Tensile Strength, Yield	0.124 MPa	18.0 psi	
	@Temperature 1000 °C	@Temperature 1830 °F	
	0.262 MPa	38.0 psi	
	@Temperature 25.0 °C	@Temperature 77.0 °F	

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	1038 °C	1900 °F	Recommended Operating Temperature

Descriptive Properties	Value	Comments
Chemical Composition	High alumina (Al <sub>2</sub> O <sub>3</sub> )	
Temperature Grade (°C)	1510	Max

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