

Unifrax Fiberfrax® Fiberstick™ Cement Refractory Cement

Category : Ceramic , Oxide , Silicon Oxide

Material Notes:

Fiberstick™ refractory cement is a high-temperature, air-setting mortar used as an adhesive to securely bond Fiberfrax bonded modules and other product forms to refractory surfaces. Typical Applications Adhesive for Fiberfrax bonded modules Information Provided by Unifrax I LLC

Order this product through the following link:

http://www.lookpolymers.com/polymer_Unifrax-Fiberfrax-Fiberstick-Cement-Refractory-Cement.php

| Thermal Properties | Metric | English | Comments |
|----------------------------------|---------|---------|-----------------------------------|
| Maximum Service Temperature, Air | 1566 °C | 2851 °F | Recommended Operating Temperature |

| Component Elements Properties | Metric | English | Comments |
|-------------------------------|--------|---------|----------|
| Al2O3 | 41.2 % | 41.2 % | |
| Fe2O3 | 0.80 % | 0.80 % | |
| MgO | 0.10 % | 0.10 % | |
| NaO2 | 4.4 % | 4.4 % | |
| SiO2 | 52.1 % | 52.1 % | |
| TiO2 | 1.0 % | 1.0 % | |

| Descriptive Properties | Value | Comments |
|-----------------------------------|------------------|------------|
| Appearance | Gray/Brown paste | |
| Approx. Coverage 1-Layer (SF/Gal) | 1.45 | lbs/SF |
| | 3-4 | lbs/module |
| Temperature Grade (°F) | 3000 | |
| Trace Inorganics (%) | 0.4 | |

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