Product: Fiberlay Ceramic Pourable Compound
Product No: 06105601110
Trade Name: Ceramic Pourable Compound

Supplier: Fiberlay Inc.
1468 Northgate Blvd
Sarasota, FL 34234
(206) 782-0660

Description: Fiberlay formulates its Ceramic Pourable Compound with premium polyester resins and high strength ceramic spheres resulting in superior compressive strength and higher tensile strength than traditional materials. This lightweight compound is ideal for filling large volumes where strength and rigidity are major concerns.

Features:
- Excellent rigidity and strength
- Formulated with premium resins
- Low Exotherm
- Mixes easily
- Pumpable or pourable
- Excellent stability

Uses:
- Filling large volumes
- Ceramic purpose filler
- Radius Compound

Viscosity ranges: Viscosity tests performed on Brookfield RVT (#7 spindle) at 77°F

<table>
<thead>
<tr>
<th>RPM</th>
<th>MIN cps</th>
<th>MAX cps</th>
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</thead>
<tbody>
<tr>
<td>2</td>
<td>70,000</td>
<td>92,000</td>
</tr>
<tr>
<td>20</td>
<td>16,000</td>
<td>28,000</td>
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</tbody>
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Gel Properties:
Sample mass is 100 g initiated with 1.0% S980 MEKP @ 77°F
Gel time: 23-29 min
Interval: 32-80 min
Total: 55-109 min
Peak Exotherm: 100°-160°F
Color and odor: Gray with styrene odor
Physical appearance: Thick liquid
Weight per gallon: 7.1-7.3 lbs
Uncured stability: 3 to 4 months (depending on storage)

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