Seal Bond MSL is a fast curing one part, self-leveling sealant based on Seal Bond technology. It has excellent adhesion to most surfaces and is a strong multipurpose sealant designed for difficult bonding and sealing applications. It is a moisture curing sealant developed for industrial uses requiring elasticity, high strength and excellent adhesion.

Seal Bond MSL is tough, elastic and waterproof. It bonds aggressively to steel, aluminum, ceramics, Kynar® coated metal, Styrofoam®, EPS, glass, wood and many plastics. Seal Bond MSL is suited for many applications requiring adhesion to concrete and cementitious building materials.

Seal Bond MSL is based on a unique polymer system that is fast curing at temperatures below freezing. Seal Bond MSL has excellent weathering characteristics and is suitable for use in all climates.

**Physical properties:**

**Applications**
- Concrete Control Joints
- Industrial Floors
- Driveways
- Sidewalks
- Traffic Loop Sealing
- Pitch Pans
- Interior and Exterior
- Electronic Potting
- Sealing Metal Seams

**Benefits and features**
- Solvent and isocyanate free, No VOC's
- Excellent fuel and solvent resistance
- Fast curing
- Odor free
- Permanently elastic to -40°C
- Primerless bonding to most surfaces
- Bonds aggressively to green concrete
- Non-flammable

**Physical properties:**
- Basic material: Modified Polyether
- Consistency: Self-leveling Fluid
- Color: Black, Gray, and White
- Odor: Nil
- Components: 1
- Type: Elastic
- Specific gravity: 1.7
- Solvent percentage: 0
- Isocyanate percentage: 0
- Shelf Life: 11 months in unopened containers stored between 60°F and 80°F.
## Performance Properties

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
<th>Description and Compliance</th>
</tr>
</thead>
<tbody>
<tr>
<td>Shear Strength</td>
<td>~215psi</td>
<td>(7 day ambient cure)</td>
</tr>
<tr>
<td>Elongation at break</td>
<td>~160%+</td>
<td>(7 day ambient cure)</td>
</tr>
<tr>
<td>Hardness Shore A</td>
<td>~53</td>
<td>(14 day ambient cure)</td>
</tr>
<tr>
<td>Initial Skin Forming</td>
<td>~23 minutes</td>
<td></td>
</tr>
<tr>
<td>Accelerated Weathering</td>
<td>No Cracking</td>
<td></td>
</tr>
<tr>
<td>Stain Testing</td>
<td>No Staining</td>
<td></td>
</tr>
<tr>
<td>Low Temperature Flex</td>
<td>-20°F</td>
<td>-----PASS-----</td>
</tr>
<tr>
<td>QUV Panel Test</td>
<td>4000 hours B-bulb</td>
<td>No change in physicals</td>
</tr>
<tr>
<td>Service temperature</td>
<td>-40°F to 200°F, temporarily resistant to 390°F</td>
<td></td>
</tr>
</tbody>
</table>

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