



## Features

### EnviroLastic Formulations Include:

- Fast Gel Time: Systems from 3 seconds to 30 minutes
- No VOC's and No Odor
- USDA Approved
- Approved by UL to meet the requirements of NSF Standard 61
- Weather Tolerant: Cures at -20°F to +350°F and in High Humidity
- Excellent Resistance to Thermal Shock
- Place in Immersion Service Immediately
- Flexible: Bridges Cracks
- Waterproof, Seamless and Resilient
- High Builds Possible in One Pass
- Hand Mix and Caulk Grade Material
- Excellent Bond Strengths
- Resistant to Many Solvents, Caustics and Many Acids
- Extraordinary Physical Properties with Low Permeability
- Can be Top-Coated for Added Features
- Any Texture for Slip Resistance
- High Tear Strength

### Fast Gel Time:

EnviroLastic's formulations are tack free in as little as three seconds. Areas can be put back into service almost immediately, which minimizes expensive downtime.

### Excellent Bond:



For technical, customer service or sales support, [contact us via email](#) or call 1-800-524-5979 and a Sherwin-Williams Industrial & Marine Representative will contact you.

EnviroLastic bonds well to concrete, steel, wood and other substrates.

**Weather & Temperature Tolerant:**

Cures in temperatures from -20°F to +350°F and in high humidity. *This allows for extended working seasons and work in freezers and cold rooms. Resistance to thermal shock is excellent.*

**No VOC's and No Odor:**

EnviroLastic contains no solvents and is environmentally friendly. EnviroLastic has a flash point of greater than 200°F. The material is virtually odorless. *Work areas need not be shut down.*

**Chemical Resistance:**

EnviroLastic is resistant to many acids, caustics, and solvents. Contact your Sherwin-Williams Industrial & Marine Representative for specifics.

**Certifications and Approvals:**

- USDA
- Agriculture Canada