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## LEED Credit Information Sheet

Below is a summary of possible LEED credit qualifications for Gravel-Lok.

Product: Gravel-Lok Aggregate Bonding Resin

NOTE: GRAVEL-LOK IS MADE IN USA

### **Materials & Resources Credit 5: Regional Materials**

In the Gravel-Lok application local natural stone is used, an indigenous (regional) natural resource.

**Credit 5.1 (1 point)**

**Credit 5.2 (1 point)**

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### **Sustainable Sites Credit 5: Site Development: Protect or Restore Habitat**

Gravel-Lok provides a permeable cover and minimizes site disturbance, allowing for more room to work during construction.

**Credit 5.1 (1 point)**

### **Sustainable Sites Credit 6: Stormwater Design**

The Gravel-Lok system is completely pervious. It can reduce impervious cover (if a non-porous surface previously existed), increase on-site infiltration, and manage stormwater runoff.

**Credit 6.1 (1 point)**

**Credit 6.2 (1 point)**

**Sustainable Sites Credit 7: Heat Island Effect (non-roof)**

When lighter colored stones are used in the Gravel-Lok application the Solar Reflective Index would be at least 29.

**Credit 7.1 (1 point)**

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**Water Efficiency Credit 1: Water Efficient Landscaping**

The Gravel-Lok system is completely permeable. Therefore, the system can be designed to capture rainwater for the purpose of landscape irrigation. Design with proper drainage and redirect into a collection tank.

**Credit 1.1 (1 point)**