

LEED Green Building Information

LEED® New Construction and Major Renovations V.3.1

Keene Building Products underlayment products can be used as part of an overall strategy to obtain LEED credits for many types of construction projects. The information below is supplied to assist architects in determining how these products apply to each category of LEED credits.

Products Covered: GSL 2.6®, GSL 3.4®

MR 5.1 and MR5.2: Regional Materials: These products are manufactured in Mooreland, Oklahoma. These products qualify when used on projects within 500 miles of Mooreland, OK. In addition, these products are mixed on the project site with locally sourced sand and water. Sand source and content can be supplied for any project by the Keene Building Products contractor.

EQ 3.2 Indoor Air Quality Management Plan: GSL 2.6® and GSL 3.4® qualify as a low VOC emitting material. GSL 2.6® and GSL 3.4® have been tested for VOC in a laboratory environment and has been found to comply with this section. In order to claim credit under EQ 3.2, on site testing must be completed.

EQ 4.3 Indoor Air Quality: Flooring system: GSL 2.6® and GSL 3.4® qualify as low VOC emitting materials. GSL 2.6® and GSL 3.4® have been tested for VOC in a laboratory environment and has been found to comply with this section.

EQ 4.1 Indoor Air Quality: Adhesives and Coatings: All bonding primers and surface sealers listed and approved for use in conjunction with these products meet VOC criteria specified for Sealers and Adhesives in this section.

MR 2.1 and 2.2: Construction Waste Management: These products are available in paper bags with returnable pallets. Used pallets in good conditions may be returned to Keene Building Products for recycling.

MR 4: Recycled Materials: These products are available in a Green Formulation, which contains from 45% - 80% pre-consumer recycled content. Consult with your Keene Building Products contractor for specific details regarding which product and the minimum pre-consumer recycled content in the product being used on the project.

If you require additional information regarding how these products can contribute to LEED® points in your project, please contact your Keene Building Products technical representative by calling 877-514-5336 or through our website; keenebuilding.com
