

DESCRIPTION

Green Earth Wood-Flooring Adhesive is La Olden's advanced urethane adhesive containing 100% solids. It is formulated for the interior installation of all types of wood flooring, including solid wood, engineered wood up to ¾" thick and bamboo flooring. Green Earth Wood-Flooring Adhesive can be used in a single-coat application that provides superior bond and moisture vapor emission control on concrete slabs. **No moisture testing required** when installed according to the following instructions. Green Earth Wood-Flooring Adhesive also provides sound-reduction properties.

FEATURES AND BENEFITS

- Moisture barrier, sound reduction and bonding system in a single product.
- 100%-solids; no solvent added.
- Utilizes rapidly renewable raw materials.
- Low-odor formula with negligible VOC content.
- Approved for use with ceramic tile and stone in mixed media installations using wood flooring.
- Clip-on trowel attachments are inside the lid.
- May be used below grade with engineered wood.

INDUSTRY STANDARDS AND APPROVALS

LEED Points Contribution LEED Points

MR Credit 5, Regional Materials** Up to 2 points

MR Credit 6, Rapidly Renewable Materials 1 Point

IEQ Credit 4.1, Low-Emitting Materials – Adhesives & Sealants 1 Point

*** Using this product may help contribute to LEED certification of projects in the categories shown above. Points are awarded based on contributions of all project materials.*

LIMITATIONS

- Do not install over any substrates containing asbestos.
- For interior installations only.
- Do not apply over any adhesive residues including cutback adhesive.
- Not recommended for flooring designed for nail-down installations only
- Not recommended for prefinished cork flooring.
- Install flooring only in areas recommended by the wood-flooring or bamboo manufacturer.
- Green Earth Wood-Flooring Adhesive is effective at protecting the flooring from moisture through the concrete, however it will not protect from environmental moisture such as flooding leaks, wet mopping or spills.
- Do not install if standing water is observed on the surface of any substrate.
- Do not install in areas with known hydrostatic moisture problems.
- Do not install if the substrate has a glass-like surface.
- Patch and level with exterior-rated, cement-based products only.