

Technical Bulletin

tac•wall®

LEED: Leadership in Energy & Environmental Design Green Building Rating System (U.S. Green Building Council)

Rapidly Renewable Product Content:

- Granulated Cork
- Linseed Oil
- Rosin Binders (tapped from pine trees)
- Natural Jute Backing

Other Product Content:

- Dry Pigments

Manufacturing Process:

Tac•wall is biodegradable, hygienic, and an extremely durable product. The material is produced by mixing linseed oil, rosin binders (tapped from pine trees), granulated cork, and dry pigments. The mixture is then calendared on natural jute backing to the required elasticity. **Lead, Cadmium, nor Formaldehyde are used in the manufacturing process of tac•wall.**

Installation:

- **tac•wall** is used in conjunction with a water-based adhesive (solvent free)
- Trowel on with a 1/16" square-notched trowel
- Apply material to wet adhesive
- Cover entire surface with heavy pressure roller
- Wipe adhesive residue while wet with warm soap/water solution
- See installation instructions for further detail



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Koroseal Interior Products, LLC certifies that walltalkers **tac•wall** tackable wallcovering:

- Contains 52% pre-consumer recycled content by weight per lineal foot
- Contains 62% rapidly renewable material (will regenerate in ten years or less)
- Meets California Indoor Air Quality Specification 01350

Walltalkers **tac•wall** tackable wallcovering can contribute to a building achieving the following points in the United States Green Building Council's LEED® rating system:

- Materials & Resources Credits 4.1 and 4.2; Recycled Content; LEED-NC, LEED-CI, LEED-Schools
- Materials & Resources Credit 6; Rapidly Renewable Materials
- Indoor Environmental Quality 4 (Option 1) Schools; Low-Emitting Materials; LEED-Schools

Koroseal Interior Products, LLC certifies the adhesive used to install walltalkers **tac•wall** tackable wallcovering:

- Is a water based adhesive that meets South Coast Air Quality Management District Rule # 1168

The adhesive used to install walltalkers **tac•wall** tackable wallcovering can contribute to a building achieving the following LEED points in the United States Green Building Council's LEED® rating systems:

- Indoor Environmental Quality 4.1; Low-Emitting Adhesives and Sealants; LEED-CI, LEED-NC
- Indoor Environmental Quality 4 (Option 1) Schools; Low-Emitting Materials; LEED-Schools

