



INSTALLATION

FEATURES/BENEFITS

- 1-Part Moisture Control
- Same Day Floor Installation
- Safe for the Environment
- Concrete Moisture Control - 1-Coat = 12 lbs CC/85% RH, 2-Coats = 15 lbs CC/90% RH
- For use with DriTac Resilient Water-Based Flooring Adhesives
- Adhesive Isolation Barrier
- Easy Roller Application
- "Green" 2-In-1 Product
- Fast Drying - 3-Hours!
- Easy Clean Up
- Zero VOCs/Solvents

FLOORING TYPES

- Luxury Vinyl Tile
- Luxury Vinyl Plank
- Carpet Tile
- Fiberglass Back Sheet Vinyl
- Laminate
- Floating Floors

RECOMMENDED SUBSTRATES

When Used as an Isolation Membrane:

- Plywood
- Concrete

When Used as Moisture Control System:

- New (concrete must be 60-days old) and existing concrete, above and on grade
- Lightweight Concrete and Gypcrete, above-grade only

CONCRETE MOISTURE CONTROL

- 1-Coat = 12 lbs per the ASTM F1869 Calcium Chloride Test Method and 85% RH per the ASTM 2170 Relative Humidity Test.
- 2-Coats = 15 lbs per the ASTM F1869 Calcium Chloride Test Method and 90% RH per the ASTM 2170 Relative Humidity Test.
- Eco-DriBloc can be used over concrete substrates with a pH range of < 11.

SURFACE PREPARATION

All substrates must be clean and free of dust, oil, grease, paint, curing agents, concrete sealers or any other substances that may prevent or reduce the sealers ability to adhere to the substrate. Use over carpet adhesive residue and cutback adhesive residue that have been scraped to the concrete is allowed. All substrates must be flat to industry standards, 1/8" in 6 feet or 3/16" in 10 feet. Always install Eco-DriBloc first, then apply patching compounds over top as directed. Drying times will vary based on porosity of the substrate and jobsite conditions. Adhesives and patching compounds will typically require extended drying times when applied over Eco-DriBloc. Substrate must be visibly dry without a history of moisture failures.

APPLICATION

Apply using a 1/4" or 3/8" roller. Apply Eco-DriBloc in a smooth, even coat. Avoid leaving puddles. Roll Eco-DriBloc in a north-south, then east-west direction, to ensure proper coverage. Do not pour directly on the concrete. Use a roller or paint tray. Allow 3 hours dry time prior to applying second coat of Eco-DriBloc or flooring. If a second coat is desired, apply in same direction as first coat and allow sealer to dry for 24 hours prior to installation of flooring. Adhesives and patching compounds may require extended drying times when applied over Eco-DriBloc.

Note: Always install Eco-DriBloc first, then apply patching compounds over top as directed. Drying times will vary based on porosity of the substrate and jobsite conditions. Adhesives and patching compounds will typically require extended drying times when applied over Eco-DriBloc.

COVERAGE

- 175 - 225 sq. ft per gallon - depending on size of the nap roller used, substrate porosity and smoothness of the substrate



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DRYING TIME

- Single coat 3 hours to install flooring
- Second coat requires 24 hours to install flooring

LIMITATION

Eco-DriBloc is not an equal replacement for a high performance, epoxy based moisture reduction barrier. Eco-DriBloc can be applied over carpet adhesive residue and asphalt cutback adhesive residue as long as the adhesive ridges and raised residue have been completely removed from the subfloor with only minor stains remaining. All soft, loose and raised residue must be removed before encapsulation begins. All adhesive residue must be hard, firm and well bonded. When installing resilient flooring and carpet tiles with nonporous backings, do not use wet lay adhesives or the wet lay method. Use the total flash off method only, when utilizing pressure sensitive adhesives. Radiant heated subfloors should be turned off 24 hours prior to and during installation to prevent premature curing.

CLEAN UP

Wet Eco-DriBloc can be removed with a damp cloth. Dry Eco-DriBloc can be removed with mineral spirits or a safe solvent. Hands and tools may be cleaned with "waterless hand cleanser" available at hardware and auto supply stores.

VENTILATION

Installers should provide adequate cross-ventilation during and for 24 hours after installation.

PRECAUTION

V.O.C. 0 grams/liter. Avoid eye contact. In case of eye contact, flush eye with clean water for fifteen minutes. If irritation persists, get medical attention. Use with adequate ventilation. Keep out of reach of children.

FIRST AID

In case of eye contact, flush thoroughly with water for at least 15 minutes. SEEK IMMEDIATE MEDICAL ATTENTION. In case of skin contact, wash affected areas with soap and water. If irritation persists, SEEK MEDICAL ATTENTION. Remove and wash all contaminated clothing. If inhalation causes physical discomfort, remove to fresh air. If discomfort persists, SEEK MEDICAL ATTENTION.

INSTALLER RESPONSIBILITY

These directions are general guidelines for flooring installations. It is the responsibility of the installer to determine acceptability of subfloor conditions. Installation must also be in accordance with flooring manufacturer's recommendations. For any installation not herein recommended, contact DriTac Flooring Products before proceeding.

WARRANTY

This product is warranted to be free of manufacturing defects. If a manufacturing defect is found within one year from the date of purchase, such defective product shall be replaced. No warranty either expressed or implied is made regarding the performance of this product since conditions under which these goods are transported, stored, used or applied are beyond our control. This warranty is made in lieu of all other warranties either expressed or implied and the seller shall not be responsible for consequential, incidental, special or other damages no matter what the cause.