

# PRIMECOAT

## Concrete Floor Primer

Aladdin Commercial Primecoat is a topically applied modified acrylic floor primer used to treat dry, dusty or porous substrates for a better bonding surface and to help ensure proper adhesive bond. Primecoat may also be used to prime gypcrete surfaces and to de-tack adhesive residues. Apply one coat of Primecoat with a 3/8" nap roller as an even coat over the entire surface of the floor at a rate of 315 – 360 square feet per gallon. Allow the floor to dry completely after application.

Primecoat is recommended to prime porous or dry sub-floors before installations to provide a smooth tack-free surface that will improve adhesive application. Use on concrete substrates to reduce surface pH from as high as 12.0 to an acceptable level of 9.0 or less. Before applying, scrape down ridges and remove as much of old adhesive as possible. Patching or leveling of sub-floor must follow all manufacturers' application and curing instructions prior to applying Primecoat.

### About Primecoat

Do not use Primecoat to encapsulate cutback adhesive residues or as a sealer. Installation jobsites must be air conditioned with HVAC in operation. The installation site must be acclimated with HVAC in operation. The floor and room temperature must be acclimated by maintaining the temperature at 65° - 95° F, and the humidity below 65% for 48 hours prior to and during the testing and installation, and for 72 hours afterwards. Flooring materials, and adhesives, as well as the Primecoat require the same acclimation for 24 hours before, during, and after testing and installation.

To clean up while wet, use soapy water; when dry, use of a solvent may be required. Containers must be kept tightly closed. Protect from freezing.

### Features

- CRI Green Label Plus Approved
- Solvent-Free
- Very Low Odor
- Dries Quickly to a Clear Film
- Tinted Green for Easy Identification

### Application and Coverage

3/8" Nap Roller –  
315-360 square feet per gallon

This product is not photochemically reactive as defined by California Rules 102 and 443. VOC emission levels are well below those established by the California SCAQMD Rule 1168. 01/08/14