



RollSmart
Fast-Drying Vinyl Flooring Adhesive



Concrete Moisture Requirements

- Complete details refer to Tarkett installation instructions.
- 95% RH per ASTM F 2170-11
- 8lbs MVER per ASTM F 1869-11
- pH levels between 7.0-10.0

Wood Subfloors

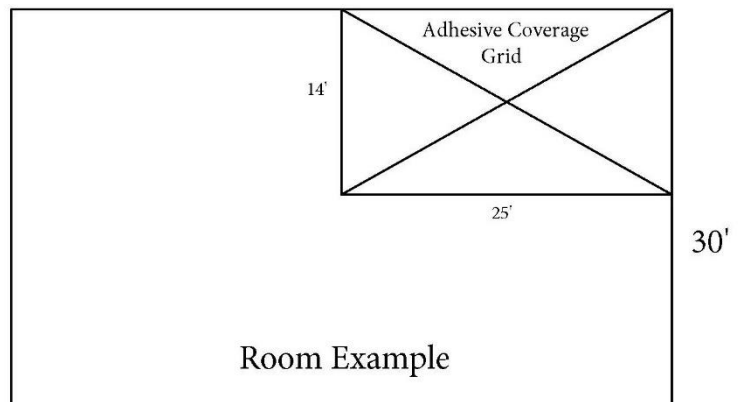
- Refer to Tarkett installation instructions.



Application Tools and Process

- Vacuum and damp mop substrate to ensure a clean bonding surface.
- Perform a 36" x 36" bond test and allow to remain in place for at least 72 hours and then evaluate it for bond strength to the substrate.
- Establish reference areas with Chalk in grid system pattern.
- Apply with a 3/8" Nap paint roller.
- Roll on adhesive to achieve a smooth even coat.
- Coverage **MUST NOT** exceed 400 sq. ft. per gallon porous or non-porous.
- Do not apply pressure to the roller, allow it to freely roll over the substrate.

50'



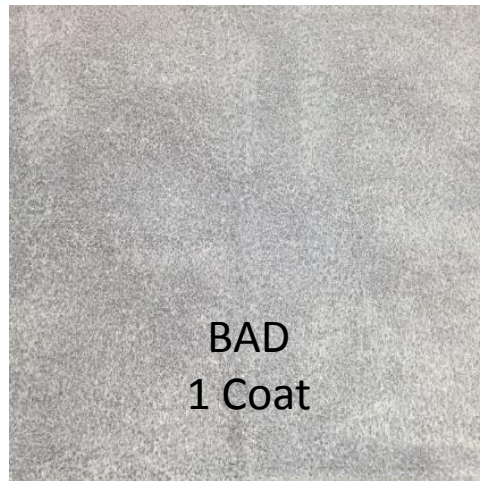
Use 1 gallon in Grid Above





- Keep the roller wet - Throughout the application process. For reference the installer should be able to scrape this much adhesive out of the roller. (See Photo left)

- Applying too much pressure on the roller will leave ridges and inconsistent coverage. (See Photos Right)





To help insure proper coverage an inexpensive wet film gauge can be purchased and used. The approximate wet adhesive thickness should be 10-14mils.

After flooring material is laid and rolled foot traffic and rolled traffic is permitted immediately. You must wait 48 hours for initial maintenance. For further technical assistance please contact the technical department @ 800-899-8916



*This is a reference guide to aid a qualified, professional flooring mechanic in the adhesive application process of Tarkett RollSmart Adhesive. This does not replace our installation instructions. Please visit Tarkett.com for detailed installation instructions or contact your local Tarkett distributor to schedule a training seminar.

