

This breakthrough innovation eliminates hard-on-the-knees troweling and tedious spraying. TEC^{\circledcirc} Skill Set^{\intercal} Roll-On Vinyl Tile & Plank Adhesive allows installers to stand up and easily apply adhesive with a paint roller. It's formulated using installer-friendly technology for easy handling, application, and clean up to reduce fatigue. TEC^{\circledcirc} Skill Set^{\intercal} Roll-On Vinyl Tile & Plank Adhesive allows the installation of LVT, LVP and vinyl sheetgoods* in 20 to 30 minutes—so your team is ready to rock and roll.

Turn to TEC® Skill Set™ Roll-On Vinyl Tile & Plank Adhesive for a roller-applied, installer-friendly adhesive for LVT and LVP installations.





TEC® Skill Set™ Roll-On Vinyl Tile & Plank Adhesive

This breakthrough, user-friendly adhesive is ideal for luxury vinyl tile, luxury vinyl plank and solid vinyl heterogeneous or homogeneous sheetgoods*. This unique, low odor formulation dries quickly, provides a long open time and is easy to clean up.

*Do not use with fiberglass-backed vinyl sheetgoods, nor directly over peel and stick tile. Not recommended for use with felt-backed or mineral-backed vinyl sheetgoods, linoleum or rubber.







Install flooring in 20-30 minutes

Pour adhesive Roll-on adhesive

Features and Benefits

- Moisture and alkali resistant up to 90% RH / 10 lbs. MVER and 7-11 pH
- Extended open time (4-6 hours)
- Heat weld after 60 minutes
- \bullet Exceptional coverage at 190-200 sq ft/70 fl. oz. (17.7-18.6 m²/2.07 L) with $^3/_8$ " nap roller
- Solvent free and low VOC (VOC <1 g/L)
- LEED® Compliant and CRI Green Label Plus Certified

Coverage

Coverage will vary with the absorption rate (porosity) and surface profile of the substrate. With just one coat of Roll-On Vinyl Tile & Plank Adhesive, you can lay down the amount of adhesive needed for the specific vinyl flooring being installed. Figures below are presented only as guidelines.

Recommended Roller Size	Approximate Coverage	
3/8"	190-200 ft²/70 fl. oz.	
Nan Roller	(17 7-18 6 m ² /2 07 l)	

Packaging

70 fl. oz. plastic jug (2.07 L)



Suitable Substrates

When properly prepared, suitable substrates include:

- · Concrete (all grade levels)
- · Underlayment grade plywood
- Gypsum substrates (properly prepared)

Technical Data

Physical Properties

	Description	
	Base	Polymer latex
	Physical State	Thin paste
	Color	Off white
	Open Time	4-6 hours depending on substrate porosity
	VOC/Liter of Material	<1 gram (calculated)
	Freeze/Thaw Stability	Stable for 3 cycles at 10°F (-12°C)
	Storage	For optimal shelf life, store at a moderate room temperature, in closed containers, and protect this adhesive from freezing. If frozen, allow to return to room temperature slowly and stir before use. Avoid prolonged or repeated freeze thaw cycles.
	Shelf Life	Maximum 1 year from date of manufacture in unopened package.

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