

# Luxury Vinyl Tile Standard TPS

Milliken™

ADHESIVE

RH LEVELS-  
UP TO 99%

FOR USE WITH:  
**Most Site Conditions**

## USAGE OVERVIEW

**Milliken Standard Transitional Pressure Sensitive adhesive + Milliken glue down and loose lay LVT**

1 and 4 gallon pails  
Trowel



## NEW CONSTRUCTION



ON-GRADE<sup>1</sup>  
AND  
ABOVE-GRADE



READY TO INSTALL:  
90 days after concrete has been poured<sup>2</sup>



UP TO  
99%<sup>3</sup>



pH 5-12

## RENOVATION



ON-GRADE<sup>1</sup>  
AND  
ABOVE-GRADE



UP TO  
99%<sup>3</sup>



pH 5-12

TPS Adhesive is approved for on-grade and above-grade renovations where concrete pH levels are between 5-12 and where proper moisture testing has been conducted.<sup>3,4</sup>

<sup>1</sup> For below-grade scenarios, on-grade recommendations generally apply. However, please contact the Milliken Technical Services team (1-800-528-8453, option 2) to discuss your specific site parameters.

<sup>2</sup> Milliken's recommended minimum wait time for installations on newly poured concrete is 90 days. However, certain conditions (HVAC running) may allow for installation to begin sooner. Please contact the Milliken Technical Services team for more information (1-800-528-8453, option 2).

<sup>3</sup> Moisture testing per ASTM F2170 ensuring a minimum of 3 test holes for the first 1,000 ft<sup>2</sup> (100 M<sup>2</sup>) and one additional test hole for each 1,000 ft<sup>2</sup> (100 M<sup>2</sup>) thereafter must be conducted and that an intact class B minimum moisture vapor retarder is present in the slab.

<sup>4</sup> Slab preparation per ASTM F 710

For more detailed information and specifications, please refer to the current versions of Milliken's installation instructions and warranties, available at [millikenfloors.com](http://millikenfloors.com).



## Luxury Vinyl Tile Standard TPS Adhesive

### PRIMARY BENEFITS

### Installation benefits of using TPS adhesive

TPS Adhesive is a permanent adhesive for both glue down and loose lay LVT. It's a no-hassle, environmentally friendly way to install LVT compared to other methods.

- Non flammable - low odor
- Plasticizer migration resistant
- Freeze thaw stable
- Use over porous & non porous surfaces
- Waterproof adhesive bond when fully cured
- Excellent working/open time

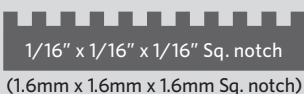
### At Milliken, sustainability is core to our culture.

- VOC Compliant- solvent free
- Contains a proprietary antimicrobial agent that protects against the multiplication of bacteria or fungi in the wet or dry adhesive or coating film
- Floorscore certified
- None of the ingredients used in the formulation are listed on California's Proposition 65

### A NOTE ABOUT COVERAGE

When installing LVT, spread adhesives using the proper trowel notch. Trowel notch is dependent on the type of subfloor being installed upon; porous substrate or non-porous substrate. Use only the notches shown below for installing the products.

Porous Substrates  
up to 200ft<sup>2</sup> per gal



Non-Porous Substrates  
up to 250 ft<sup>2</sup> per gal

