

Novalis T226 vinyl flooring adhesive is a solvent-free acrylic-based adhesive formulated with high bond strength and shear resistance for installing Novalis Luxury Vinyl Tile and Plank flooring. NFA T226 has low odor for installations in healthcare facilities, schools, and homes, and is made with MicroSept™ broad spectrum antimicrobial protection to improve mold and fungal resistance.

Novalis T226 can be used on concrete substrates with in-situ Relative Humidity (RH) up to 85% as measured per latest version of ASTM F2170, and with pH up to 10.0. Site conditions, floor preparations, and moisture and alkalinity must comply with current ASTM F710 guidelines. Please refer to the T-226 Technical Data Sheet and the appropriate Novalis installation manual for further substrate information.

Novalis T-226 Adhesive may contribute to the following LEED® Credits:

IEQ Credit 4.1—Low Emitting Materials

IEQ Credit 4.3—Low VOC Ratings

MR Credit 5—Regional Materials (jobsites within 500 miles of Dalton, GA)



Features....

- ▽ Solvent-Free acrylic based adhesive
- ▽ Strong initial grab
- ▽ High shear & bond strength with firm final set
- ▽ MicroSept™ anti-bacterial protection
- ▽ Low VOC / Low odor
- ▽ Up to 260 feet² per gallon
- ▽ Meets guidelines set by California SCAQMD Rule 1168 and California Rules 102 and 443
- ▽ Contributes to LEED Credits
- ▽ 20—60 minute open time
- ▽ Use up to 85% RH (ASTM 2170) and 10.0 pH

See Novalis Technical Data Sheet for full installation and specification information before installing flooring with T226 adhesive.