

LVP/LVT & Carpet Tile Pressure Sensitive Adhesive

VINYL PSA

Up To
99% RH



- Superior moisture resistance performance [up to 99% RH per ASTM F2170]
- Releasable or permanent installations
- Easy to spread — Resists roll-up behind trowel
- Roller or trowel applied
- Low odor, great for occupied environments



#STICKwithCUSTOM

FOR USE WITH:

- LVT-LVP
- Carpet Tile
- Vinyl Sheet
- Fiberglass Sheet
- VCT



RH
99%



Working Time
24 Hours



Heavy Traffic
24 Hours



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Vinyl PSA!



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VINYL PSA

LVP/LVT & Carpet Tile Pressure Sensitive Adhesive

VINYL PSA is an advanced pressure sensitive adhesive designed for the challenges of today's most popular resilient and soft surface flooring. Adding to its versatility, this unique formulation allows it to be used in permanent or releasable applications. VINYL PSA is solvent and glycol free, making it ideal for projects that require low VOC's. The high moisture and pH resistance make this product ideal for even the toughest applications.

Suitable as an Adhesive:

- LVT-LVP / Luxury Vinyl Tiles and Planks
- Carpet Tile (Vinyl and Non-Vinyl Backed)
- Vinyl Sheet Goods
- Fiberglass Sheet Goods
- VCT/Vinyl Composition Tiles

Acceptable Substrate Conditions:

- RH – 99 % / ASTM F2170 Relative Humidity in Concrete Floor Slabs
 - MVER – under 12 lbs. / ASTM F1869 Moisture Vapor Emission Rate
 - pH [Substrate] – up to 12
- * Contact Technical Services for test results/readings outside above conditions.

Suitable Substrates:

- Concrete (industry approved)
 - Cement/epoxy terrazzo
 - Plywood and other approved wood substrates
 - Cement-based self-leveling underlayment and patching compounds
 - Properly prepared primed/sealed gypsum underlayment per ASTM F2419
 - Radiant heated floors (temperature should not exceed 85° F)
 - Existing well bonded floor coverings
 - Epoxy Coatings / Mitigation systems
- * All surfaces / substrates above require proper surface preparation.

Applicable Standards:

- ASTM F710 Standard Practice for Preparing Concrete Floors to Receive Resilient Flooring
- ASTM F2170 Relative Humidity in Concrete Floor Slabs Using in situ Probes
- ASTM F1869 Standard Test Method for Measuring Moisture Vapor Emission Rate of Concrete Subfloor Using Anhydrous Calcium Chloride
- Resilient Floor Covering Institute (RFCI) Recommended Work Practices for Removal of Resilient Floor Coverings / RFCI IP#2 – Recommended Installation Practice for Vinyl Composition Tile (VCT)

Ordering Information

ITEM CODE	SIZE	PACKAGE
VPSAT4	4 gal. (15.1 L)	Pail

Coverage



Fiberglass Sheet Goods	up to 350 sq. ft./gallon	3/8" Nap Lint Free Roller
Porous Floors	170 – 180 sq. ft./gallon	 1/16" x 1/16" x 1/16" SQ
Non-Porous Floors	220 – 260 sq. ft./gallon	 1/16" x 1/32" x 1/32" U

Chart for estimating purposes. Coverage may vary based on installation practices and jobsite conditions. For more sizes, use the material calculator at CustomBuildingProducts.com or contact CUSTOM Technical Services at 800-282-8786.

Warranty:

- **2 Years** - Product only, unopened and properly stored.
 - **15 Year System** – CUSTOM Adhesive and CustomTECH Floor Preparation Systems.
 - **FLOOR-MATCH Warranty** – CUSTOM Adhesives and CustomTECH Floor Preparation Products/Systems are warranted equal to the Flooring manufacturer's warranty term up to LIFETIME.
- *See CUSTOM FLOOR-MATCH Warranty, separate document.

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