

CUSTOM® Vinyl PSA is recommended for use as a bonding adhesive for the below product:

Tred-MOR® Modular PVI™ - modular carpet tile cushion

<https://commercial-carpetcushion.com/carpet-tile-cushion/tredmormodularpvi>

Passive Vibration Isolation barrier for use under all types of modular tile. Modular PVI guards against the transmission of sound vibration created by activity on the floor by isolating the vibration before it can pass through to the ceiling below.

Specification Sheet - <https://commercial-carpetcushion.com/document/load/tredmor-modular-pvi.pdf>

Installation guide - <https://commercial-carpetcushion.com/document/load/tred-mor-modular-pvi-installation-instructions-1.pdf>

Installation:

- Use for Tred-MOR® Modular PVI™ - modular carpet tile cushion installation to substrate.
- Install with wet set method only (place into wet adhesive).
- Trowel recommendations:
 - Porous Substrate 1/16" x 1/16" x 1/16" square notch.
 - Non-Porous Substrate 1/16" x 1/32" x 1/32" U-notch.
- Install above product per Flooring manufacture's technical data sheet instructions.
- Install adhesive per CUSTOM® Vinyl PSA technical data sheet instructions.

Notes:

Conduct ASTM F3311 Mat Bond test as needed.

Reference CRI 104 Carpet Installation Standard for Commercial Carpet.

<https://carpet-rug.org/resources/installation-standards/>

Adhesive Options:

- **Vinyl PSA Pressure Sensitive Adhesive** (advanced pressure sensitive adhesive, solvent and glycol free, high moisture and pH resistance). <https://www.custombuildingproducts.com/TDS/TDS-361.pdf>

Patching Compound Options:

- **Silk™ Patching & Finishing Compound** (ASTM C109 / ASTM F710 compressive strength requirements). <https://www.custombuildingproducts.com/TDS/TDS244.pdf>
- **Tech Patch-MP Multipurpose Rapid Setting Skim Coat & Floor Patch** (ASTM C109 / ASTM F710 compressive strength requirements). <https://www.custombuildingproducts.com/TDS/TDS326.pdf>

*Refer to Product Technical Data Sheet for complete installation instructions, requirements and product limitations.