

S-525 BBT Bio-flooring Adhesive — Clear Thin Spread



CAUTION

S-525 EYE AND SKIN IRRITANT

STIR WELL BEFORE USING.

For use with the following Installation Systems:

- Vinyl Composition Tile
- BioBased Tile

DESCRIPTION:

Type:	Water-based/latex
Color:	Beige; dries clear
Taggants:	None
Trowel:	S-891 Notched Steel Trowel or S-892 Replaceable Blade Trowel; fine notch (1/32" deep, 1/16" wide, 5/64" apart), U-notch
Coverage:	275–325 sq. ft./gal (25.5–30.2 sq. m/3.78 L)
Units:	1 gallon (3.78 L) and 4 gallons (15.14 L)
Open Time:	Dry-to-touch: 20 minutes or more
Working Time:	Up to 24 hours (May vary based on job conditions, substrates, temperature and humidity)
Shelf Life:	2 years, unopened
Freeze/Thaw Stable:	Yes, to 20° F (-7° C)
VOC Content:	16 g/L; calculated and reported, SCAQMD 1168
Clean Up:	Wet — clean, white cloth with neutral detergent and water Dry — clean, white cloth and mineral spirits
Subfloors:	Concrete on all grade levels. Existing asphalt “cutback” residue that is smooth with no ridges or puddles evident. Suspended wood and wood underlayments. Existing well-bonded resilient flooring; not perimeter-bonded or cushion-backed. Ceramic tile, terrazzo, marble and polymeric-poured floors. Properly mixed and applied powder underlayment and embossing levelers. Primed, poured-in-place gypsum subfloors. Radiant-heated subfloors where the surface temperature does not exceed 85° F (29° C).
Advantages:	24-hour working time Dries clear Excellent initial grab Moisture and alkali resistant Suitable for use with VCT, BioBased Tile and Safety Zone over high moisture concrete slabs Can be used over “cutback” adhesive residue (reduces subfloor preparation time) except when installing VCT or Safety Zone over high moisture slabs One step installation, no primer required