

Sheet Goods 3500 SPRAY ADHESIVE

ADVANTAGES

- Allows all traffic immediately
- Heat weld immediately after install
- 3 year shelf life
- 0.0 g/mL VOC content
- High moisture and pH resistant
- Significant freight savings
- Easy water cleanup while adhesive is still wet
- Stand up to apply

PRODUCT CHARACTERISTICS

Spray-Lock 3500 is designed for use with approved resilient sheet goods in both commercial and residential installations.

3500 uses 80% less adhesive compared to trowel-applied bucket adhesives. Its instant shear strength allows for all traffic (even hospital beds) without any adhesive indentation, displacement, or movement associated with heavy weight-bearing loads.

3500 allows for immediate heat welding after installation and is a total substitution for epoxies with high VOC content.

Mission Hospital used a total of five pallets (130 cases per pallet) of Spray-Lock product.

Had they gone the traditional trowel-applied route, they would have used 20 pallets of 48 pails. That is a significant savings!

SUITABLE SUBSTRATES

Surfaces must be properly prepared, smooth, flat, and dust-free.

- Concrete
- Underlayment-grade plywood
- Metal
- Fiberglass
- Existing VCT

TECHNICAL CHARACTERISTICS

- Immediate shear strength after installation
- Solvent free
- Emits no harmful fumes
- Contains 0.0 g/mL VOC (Volatile Organic Compounds) in content, according to EPA Test Method 8260B
- Uses a non-ozone depleting HFC propellant
- Warrantied up to 98% RH, 8 lbs MVER, and 11 pH

Spray-Lock



Trowel-applied adhesive



Solutions that Stick™

spraylock.com
423.305.6151



*According to EPA document: "National Volatile Organic Compound Emission Standards For Consumer Products" for aerosol adhesives.

TECHNICAL DATA

CHEMICAL TYPE	Water-based acrylic blend
APPEARANCE	Milky white frost bubbles
ODOR	Sweet mild odor
FLASH POINT	Will not burn
NFPA 704 FLAMMABILITY RATING	0 (Non-flammable)
SHELF LIFE	3 years, if unopened
OPEN TIME	3 hours
DRY TIME	Once adhesive is dry to touch (10-20 minutes)
VOC CONTENT	0.0 g/mL per EPA Test Method 8260B
FOOT TRAFFIC ALLOWANCE	Immediately
HEAVY MACHINERY ALLOWANCE	Immediately
RESISTANCE TO MOISTURE	Excellent: 98% RH, 8 lbs/1,000 ft ² /24 hr, and 11pH
UNDERFLOOR HEATING SYSTEMS	Yes
STORAGE	Do not subject to freezing temperatures



COVERAGE GUIDE

For approved RESILIENT SHEET GOODS
In an UPSIDE DOWN AEROSOL CAN

150-185 ft² (14-17.2 m²)

Note: For Sheet Vinyl applications only, seams and perimeter require double coverage. In healthcare applications, apply double coverage underneath bed footprint.