

Approved FRP

Spray Adhesive



0.020 g/ml VOC
adhesive for approved
wall coverings and
other applications



FRP Adhesive

PRODUCT CHARACTERISTICS

Spray-Lock® FRP Spray Adhesive bonds approved wall material for commercial and residential applications. Material must be structurally sound for use in commercial or residential applications.

Spray-Lock® FRP Adhesive uses 60% less adhesive than traditional trowel-on adhesives.

Spray-Lock® FRP Adhesive increases productivity with a faster application rate, saving time and money. **Spray-Lock® FRP Adhesive** comes in easy-to-use aerosol

ADVANTAGES

- Cuts labor cost by 30%
- 4 hour working time
- Apply direct to wall / Instant grab
- Releasable for repositioning (prior to rolling)
- Adheres to porous and non-porous substrates
- 0.020 g/ml VOC content
- Non-Toxic, water-based adhesive
- Easy water cleanup while adhesive is still wet
- Non-flammable
- No offensive odors

SUITABLE SUBSTRATES

Spray-Lock® FRP adheres approved wall coverings onto the following properly prepared smooth substrates:

- Drywall
- FRP
- Metal
- DensShield
- Ceramic Tile

NOTE: Joint compound may need to be primed if it continues to dust.

TECHNICAL CHARACTERISTICS

Spray-Lock® FRP formula is a water-based acrylic blend spray adhesive that has milky white frost bubbles in appearance and provides immediate shear strength during installation.

Spray-Lock® FRP adhesive is solvent free, emits no harmful fumes and contains <0.0g/ml VOC (Volatile Organic Compounds) content. According to EPA Method 8260B.

Spray-Lock® FRP uses a safe non-ozone-depleting HFC propellant.

*Green Seal Certified: This product meets the Green Seal™ Standard for Adhesives for Commercial Use, GS-36, based on its reduced hazard to humans, reduced volatile organic compounds, and reduced hazardous ingredients. **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)
Storage	Do not subject to freezing temperatures.
Shelf life	3 years if unopened
Open time	4 hours
Dry time	Once adhesive is dry to touch (10-20 minutes)
VOC content	0.020 g/ml calculated per EPA Test Method 8260B
Storage	Do not subject to freezing temperatures



STANDARD AEROSOL

Shake aerosol can well. Snap blue tab on top of trigger to activate the can, aim at desired substrate. Pull blue lever to spray adhesive.

COVERAGE GUIDE

	22 OZ. AEROSOL CAN
FRP ADHESIVE	70 sq.ft. (6.5 m ²) 2 - 8ft x 4ft Sheets

Coverage rates are a guide and figures will increase or decrease depending on the spraying technique implemented. Please refer to Installation Guidelines for detailed instructions