



FRP

SPRAY ADHESIVE



EPA TEST METHOD 8260B



CERTIFIED BY SCS Global Services

Ideal for Vertical Installation of the Following Materials

FRP • NRP • Plastic & Composite Wall Panels • LVT on Walls • Carpet Tile on Walls • Recycled Rubber • Approved Sheet Vinyl

PRODUCT CHARACTERISTICS

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

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

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

ADVANTAGES

- Reduction of labor costs by about 30%
- No loss of glue residue in the spray can
- Open time: 8 hours
- Direct application on wall/immediate adhesion
- Releasable for repositioning (prior to rolling)
- Suitable for use on porous and non-porous substrates
- 0.0 g/mL VOC content (Volatile Organic Compounds)
- Water-based adhesive. Contains no hazardous solvents
- Easily wipes off with water while adhesive is still wet
- Non-flammable
- No offensive odors
- Less waste

SUITABLE SUBSTRATES

Spray-Lock FRP Spray Adhesive adheres to most smooth, clean surfaces, including properly prepared:

- Plywood
- Drywall
- Water Resistant Drywall
- Approved Cement-bonded Particle Board
- Metal
- FRP
- Ceramic Tile

NOTE: Prime all joint compound.

TECHNICAL CHARACTERISTICS

Spray-Lock FRP Spray Adhesive 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 Spray Adhesive is solvent free, emits no harmful fumes, and contains 0.0 g/mL VOC (Volatile Organic Compounds) in content, according to EPA Test Method 8260B.

Spray-Lock FRP Spray Adhesive uses non-ozone depleting HFC propellant.

*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, unopened and opened
OPEN TIME	8 hours
DRY TIME	Once adhesive is dry to the touch (10-20 minutes)
VOC CONTENT	0.0 g/mL calculated per EPA Test Method 8260B
STORAGE	Do not subject to freezing temperatures
CLIMATE-CONTROL SETTINGS	Building owners should become aware of the wall and flooring material manufacturer's guidelines for climate-control settings (temperature and humidity). These conditions must be monitored and kept constant to ensure the overall performance and long-term success of the installation.



COVERAGE GUIDE

FRP ADHESIVE | 22 oz AEROSOL CAN (650 mL)
 70 ft² (6,5 m²)
 Two 8 ft x 4 ft sheets (ca 244 x 122 cm)

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