

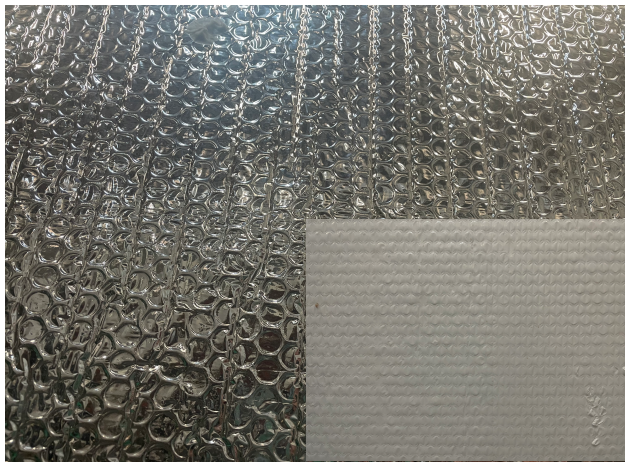
## PRODUCT DESCRIPTION

|                          |   |
|--------------------------|---|
| FORMULA                  | FRP   |
| MATERIAL                 | rFoil / 2500 and 2600 Insulation                                      |
| MATERIAL ACCLIMATIZATION | 48 Hours at 72°F or 22°C  |
| SUBSTRATE USED           | Concrete, Wood, Metal, Cinder Block, Sheet-Rock, Fire Treated Plywood |
| ADDITIONAL INFO          | Substrates Must Be Dry and Free of Loose Debris                       |

## PERFORMANCE

The test results produced a strong bond with acceptable peel and shear strength. Materials tested are approved for use with our adhesive over acceptable substrates. Spray-Lock does not warrant the dimensional stability of the material regardless of its thickness.

## IMAGE OF MATERIAL



## GENERAL ADHESIVE INFO

See Technical Data for adhesive specifications.

## APPLICATION NOTES

Adhesive was applied as per standard instructions, in addition to an extended coverage of 100 square feet per can. A single sided application of adhesive can be applied to substrates or back of rFoil product.

## ADDITIONAL INFO

This report applies to the specific product as supplied to Spray-Lock for testing at the time of the test. It only describes testing performed under Spray-Lock's controlled conditions. It is not a warranty. Please refer to the warranty page at [www.spraylock.com](http://www.spraylock.com) for complete detailed warranty information.



APPROVED BY:

**Michael Land**

Senior V.P. of R&D and Technical Services

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