



LABORATORY EVALUATION

Evaluation of Bostik Seal 'N Flex 1 with pro clima Adhiso WS Aluminium tape

Aim: Evaluate the adhesion properties of Bostik Seal 'N Flex 1 onto Adhiso WS Tape

Background: Adhiso WS Tape may be used over flashing tapes that are incompatible with construction sealants.

Evaluation parameters:

Product: Bostik Seal 'N Flex 1 Batch 15D4175
Substrates: Adhiso WS aluminium tape – customer supplied
Test Methods: Adhiso WS tape applied to a treated ply panel. A bead of sealant applied to the Adhiso WS tape and allowed to cure for 7 days. Adhesion checked by cut and pull method
Surface Preparation: As supplied

Results:

The Seal 'N Flex 1 adhered well to the aluminium tape. It shows cohesive failure, with no signs of adhesive failure.

Conclusions

Bostik Seal 'N Flex 1 is a suitable sealant for use over Adhiso WS Tape

Notes:

1. Samples supplied for testing: Testing was carried out under controlled laboratory conditions with commercial samples supplied from the market. Any changes in the composition of these supplied products will invalidate these results. If changes in the product occur, retesting is recommended to confirm that product performance has not been affected. It is the sole responsibility of the company using Bostik product(s) to notify Bostik New Zealand as soon as any change occurs with product that has been tested.
2. Before use consult the current Technical Data Sheet and Safety Data Sheet at www.bostik.co.nz, or contact Bostik for a copy.

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