



CLASS 1

Building Product Information Sheet

Product name:

GIBFix All-bond

Product line (the product line from which the product is customised):

GIB Adhesives and sealants

Product description and its intended use (measurements, materials, usage):

GIBFix All-bond is a solvent based adhesive used in installation of GIB plasterboard wall and ceiling linings to timber and steel framing. GIBFix All-bond is suitable for use in all weather conditions. GIBFix All-bond also contributes to structural performance when used around door openings on internal walls, see the GS2-NOM specification in the GIB EzyBrace systems manual for details.

GIBFix All-bond is available in a 375ml cartridge and 600ml sausage

Product identifier (if applicable):

GIBFix All-bond - Plasterboard to wood and metal adhesive

Place of manufacture: Aotearoa New Zealand Overseas

Legal and trading name of the manufacturer(s):

Winstone Wallboards Limited

Legal and trading name of the importer (if applicable):

N/A

Address for service:

STREET NAME Felix Street

SUBURB Penrose

CITY, COUNTRY Auckland

POSTCODE

Website:

<http://www.gib.co.nz>

Email address:

info@gib.co.nz

Phone No. (if applicable):

0800 100 442

NZBN (if applicable):

N/A

Relevant Building Code clauses:

B1 Structure: Performance clauses B1.3.1, B1.3.2, B1.3.3 (a), (b), (c), (f), (h), (i), (l) and B1.3.4 (a), (b), (d).

B2 Durability: Performance clauses B2.3.1(a) (i), (ii), and (iii), and B2.3.2.

F2 Hazardous Building Materials: Performance clause F2.3.1.

Statement on how the building product is expected to contribute to compliance:

B1 Structure: Performance clauses B1.3.1, B1.3.2, B1.3.3 (a), (b), (c), (f), (h), (i), (l) and B1.3.4 (a), (b), (d). GIBFix All-bond adhesive can be used to provide sufficient fixing around door openings on internal walls within the scope of the GIB EzyBrace system, GS2-NOM specification. This aims to reduce popping of fasteners around door openings on internal walls. Refer to the GIB EzyBrace systems manual for conditions of use and installation details.

B2 Durability: Performance clauses B2.3.1(a) (i), (ii), and (iii), and B2.3.2. Based on material properties and history of use, GIBFix All-bond has been assessed to have a durability of at least 50 years when used within the GS2-NOM specification, GIB EzyBrace system. GIB EzyBrace systems must be installed in a dry internal environment and remain dry in service.

F2 Hazardous Building Materials: Performance clause F2.3.1. There are no specific requirements in order to comply with Acceptable Solution F2/AS1, First Edition Amendment 3, 2017. See the hazard statements below taken from the GIBFix All-bond safety data sheet (SDS). See the full SDS on www.gib.co.nz

GIBFix All-bond - Hazard statements:

H225 - Highly flammable liquid and vapor

H304 - May be fatal if swallowed and enters airways

H315 - Causes skin irritation

H317 - May cause an allergic skin reaction

H336 - May cause drowsiness or dizziness

H361 - Suspected of damaging fertility or the unborn child

H373 - May cause damage to organs through prolonged or repeated exposure

H411 - Toxic to aquatic life

- options for compliance set out in section 19 of the Act (regulations, acceptable solution, verification method)
- standard or technical document that describes the performance of the building product or the relevant specifications to which the building product was manufactured
- physical properties of the building product
- how the building product is intended to be used.

Limitations on the use of the building product:

GIB Fix adhesives can not replace mechanical fixings in GIB Fire Rated systems.

Design requirements that would support the use of the building product:

Specific applications, design and installation instructions, are outlined in the following technical literature.

GIB Site Guide, 2018

GIB EzyBrace Systems, 2016, and associated BRANZ Appraisal No.928 [2016]

Installation requirements:

Building work must be undertaken by competent and experienced tradespersons familiar with installation of GIB Systems.

Otherwise installation details are contained in the technical literature as listed under the design requirements above.

Maintenance requirements:

There are no specific maintenance requirements when GIBFix All-bond is used within in GIB plasterboard systems erected in accordance with the design and installation requirements above.

Is the building product/building product line subject to warning or ban under section 26?:

Yes No

If yes, description of the warning or ban under section 26:

N/A

Date:

D | D | M | M | Y | Y