GIB® Plasterboard Sheets

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1 Specification Details

Trade Sections: Carpentry
Description:
Keywords: Carpentry, GIB, gibboard, gib-board, plasterboard, plaster board, plaster-board, plasterboard linings, plaster board linings, plaster-board linings, lining, linings, wall linings, ceiling linings, wall and ceiling linings, wall & ceiling linings, internal lining, internal linings, lining material, lining materials, sheet lining, sheet linings, brace lining, bracing linings, bracing systems, bracing plasterboard, fire linings, fire resistant linings, noise control linings, noise control plasterboard, water resistant plasterboard, water resistant linings, wetarea plasterboard, wet area plasterboard, wet-area plasterboard, fire resistant plasterboard, high density plasterboard, reinforced plasterboard, mesh reinforced plasterboard, Gib standard, Aqualine, Braceline, Fyreline, Toughline, Wideline, Ultraline, X-Block, Xblock, Fiberock Aqua-Tough, Fiberock Aqua Tough, Aqua-Tough, Aqua tough,

2 Clauses

2.1 Scope

Help Note:
For technical information on products to attach to this project, please visit productspec.co.nz/en/supplier/gib%c2%ae.

2.1.1 Scope

Supply and install the selected GIB® Plasterboard sheets, complete with all accessories, as sheet lining material to the walls, ceilings and other elements identified on the drawings. All aspects of this work shall be in complete accordance with Winstone Wallboards Ltd technical literature and installation guidelines (call Winstone Helpline on 0800 100 442 or check www.gib.co.nz for the latest editions) and other relevant product manufacturers' recommendations.

Substitution of any specified GIB® system, GIB® System component or GIB® plasterboard is not permitted.

2.2 Performance

Help Note:
Select one or more clauses only if required.

2.2.1 GIB® plasterboard as a Component of a 'General' Wall or Ceiling Lining Element

To the areas noted on the drawings as 'General Plasterboard Wall or Ceiling Lining', comply with all relevant aspects of the GIB® Site Guide (2018) publication, complete with all recommended components and accessories, and other relevant manufacturers recommendations.

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2.2.2 GIB® plasterboard as a Component of a Wet Area Element

Wet Area Plasterboard Linings - GIB Aqualine® Wet Area Systems. To the areas noted as 'Wet Area' on the drawings, additionally comply with all relevant aspects of the GIB Aqualine® Wet Area Systems Specification and installation manual (2021) publication, BRANZ Appraisal No.427, and other relevant product manufacturers' recommendations. Refer to separate specification GIB Aqualine® Wet Area Systems.

2.2.3 GIB® plasterboard as a Component of a Bracing Element (Timber Framing)

Bracing Performance - GIB EzyBrace® Systems - Timber Framing. To the timber framed elements noted as 'Bracing' on the drawings, additionally comply with all relevant aspects of the GIB EzyBrace® Systems (2016) publication and GIB Ezybrace® Bracing Software according to the specified bracing unit rating, BRANZ Appraisal No.928, and other relevant product manufacturers' recommendations. Refer to separate specification GIB EzyBrace® Systems.

2.2.4 GIB® plasterboard as a Component of a Bracing Element (Steel Framing)

Bracing Performance - GIB EzyBrace® Systems - Steel Framing. To the steel framed elements noted as 'Bracing' on the drawings, additionally comply with all relevant aspects of the latest GIB Ezybrace® For Light Steel Frame Systems publication and GIB Ezybrace® Bracing Software according to the specified bracing unit rating, and other relevant product manufacturers' recommendations. Refer to separate specification GIB EzyBrace® Systems.

2.2.5 GIB® plasterboard as a Component of a Fire-Rated Element

Fire Rating Performance - GIB® Fire Rated Systems. To the areas noted as 'Fire-rated' on the drawings, additionally comply with all relevant aspects of the GIB® Fire Rated Systems (2018) publication according to the specified fire resistance rating (FRR), BRANZ Appraisal No.289, and other relevant product manufacturers' recommendations. Refer to separate specification GIB® Fire Rated Systems.

2.2.6 GIB® plasterboard as a Component of a Noise Control Element

Sound Insulation Performance - GIB® Noise Control Systems. To the areas noted as 'Sound-rated' on the drawings, additionally comply with all relevant aspects of the GIB® Noise Control Systems (2017) publication according to the specified sound transmission class (STC) rating, BRANZ Appraisal No.394, and other relevant product manufacturers' recommendations. Refer to separate specification GIB® Noise Control Systems.

2.3 GIB Plasterboard

Help Note:

Edit to add the location of the selected GIB plasterboard sheets.

2.3.1 GIB® Standard, 10mm

GIB® Standard plasterboard, 10mm thick.

Location: