DYNEXbuild DynaFlash Universal Back Flashings

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1 Specification Details

Trade Sections: Carpentry
Description:
Keywords: Carpentry, Dynex Build, DynaFlash Universal Back Flashings, uPVC flashings, PVC flashings, plastic flashings, flashing systems, cladding flashings, wall flashings, corner flashings,

2 Clauses

2.1 Scope

Help Note:
Where a proprietary cladding manufacturer specifies a specific flashing as part of their system, permission must be obtained from the cladding manufacturer before the flashing system is substituted with DynaFlash Flashings.

Where DynaFlash Flashings are used with other cladding systems not covered by the DynaFlash Flashing BRANZ Appraisal, designers must detail the junction between the DynaFlash Flashings and the cladding to meet their own requirements and the performance requirements of the New Zealand Building Code.

For further information and technical advice, call Dynex Build on 0800 439 639.

For technical information on products to attach to this project, please visit productspec.co.nz/en/supplier/dynexbuild.

2.1.1 Scope

Supply and install DynaFlash Flashings to the locations identified on the drawings, as concealed corner and transition flashings, complete with all accessories required for proper installation and performance. All aspects of this work shall be in complete accordance with the manufacturer's technical literature (check dynexbuild.nz, or call 0800 439 639 for the latest editions), BRANZ Appraisal No.913, other relevant product manufacturers' recommendations, and as shown on the drawings.

No substitutions are permitted for DynaFlash Flashings.

The installation of DynaFlash Flashings must be considered as part of the overlaying cladding system and not in isolation.

For the purpose of this specification, DynaFlash Universal Back Flashings are referred to as DynaFlash Flashings.

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2.1.2 Extent of Work

The following is a general description of the extent of the DynaFlash Flashings works, which are more specifically defined in the contract documents, required for the completion of the contract works:

2.2 Requirements

Help Note:
For further information and technical advice, call Dynex Build on 0800 439 639.

2.2.1 Safety

Comply with the Health and Safety at Work Act 2015 (HSWA), and with all relevant Health and Safety at Work Regulations 2016, and with all relevant WorkSafe New Zealand (WorkSafe) Approved Codes of Practice and WorkSafe Information and Guidance, particularly those for construction and building maintenance.

2.2.2 Prevention of Fire Occurring

Separation or protection must be provided to the DynaFlash Flashings from heat sources such as flues and chimneys. Refer to the design drawings and NZBC C/AS1 - C/AS6 and NZBC C/VM1 for methods for the separation and protection of combustible materials from heat sources.

2.2.3 Defective Materials & Work

Should defective materials and/or work be found at any time before the final acceptance of the work, it shall be rejected. All rejected DynaFlash Flashing materials and work shall be repaired and/or replaced to the satisfaction of the Contract Administrator, without delay and at no additional expense to the Principal.

2.2.4 DynaFlash Flashings as a Substitute

Where a proprietary cladding manufacturer specifies a specific flashing as part of their system, permission must be obtained from the cladding manufacturer before the flashing system is substituted with Dynaflash Flashings.

2.3 Components & Accessories

Help Note:
For further information and technical advice, call Dynex Build on 0800 439 639.

2.3.1 DynaFlash Flashings

DynaFlash Flashings. A range of proprietary concealed corner and transition flashing designed to meet the flashing requirements of NZBC Acceptable Solution E2/AS. DynaFlash Flashings are manufactured from 1mm thick extruded white polypropylene with integral black EPDM rubber seals along each edge.

DynaFlash Flashings are BRANZ Appraised for use as concealed flashings on timber and steel framed buildings clad with direct fixed, or cavity-based wall cladding systems complying with NZBC E2/AS1 or