Roofing Industries Rainwater & Fascia Systems

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1 Specification Details

Trade Sections: Roofing

Description:

Keywords: Roofing, Roofing Industries, spouting & fascia systems, spouting and fascia systems, rainwater systems, rain-water systems, rain water systems, rainwater collection, rain-water collection, rain water collection, spouting, roof spouting, gutters, guttering, roof gutters, roof guttering, downpipes, down pipes, down-pipes, metal spouting, metal gutters, metal guttering, metal downpipes, metal down-pipes, metal down pipes, steel spouting, steel gutters, steel guttering, steel downpipes, steel down-pipes, steel down pipes, metal rainwater system, steel rainwater system, precoated metal rainwater system, precoated metal spouting, precoated metal gutter, precoated metal guttering, precoated metal downpipe, precoated metal down-pipe, precoated metal down pipe, spouting & downpipes, spouting and downpipes, gutters and downpipes, gutters & downpipes, rainwater runoff, rain water runoff, rainwater run-off, rain water run off, rainwater collection, rain water collection, residential spouting, residential gutters, residential downpipes, commercial spouting, commercial gutters, commercial downpipes, rainwater downpipes, gutter & fascia systems, gutter and fascia systems, spouting & fascia systems, spouting and fascia systems, fascia, fascias, fascia systems, metal fascia, metal fascia systems, steel fascia, steel fascia systems, precoated metal fascia, profiled metal fascia, profiled steel fascia, preformed metal fascia, pre-formed metal fascia, manufactured metal fascia, manufactured steel fascia, prepainted steel, pre-painted steel, prefinished steel pre-finished steel, precoated steel, pre-coated steel, coated steel, prepainted metal, pre-painted metal, prefinished metal, pre-finished metal, precoated metal, pre-coated metal, coated metal, roll formed spouting, roll formed guttering, roll formed steel spouting, roll formed steel gutters, roll formed metal guttering, roll formed metal spouting, corrugated roofing, 0.55mm BMT, BMT, bmt, (BMT), base metal thickness, rainwater catchment, rainwater run-off, rainwater run off, run-off, run off, Colorcote, Colorcote ZM8, ZM8, ZMX, ZR8, ZRX, ARX, AR8, Zincalume, aluminium spouting, aluminium guttering, copper spouting, copper guttering, stainless steel spouting, stainless steel guttering, Quarter Round, Quareter-Round, Half Round, Half-Round, J Line, J-Line, Old Gothic, Old-Gothic, Box Gutter, Box-Gutter, Multifit Fascia, Freeflow Pipes, Freeflow-Pipes, Freeflow Downpipes, round downpipes, rectangular downpipes, box downpipes,

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2 Clauses

2.1 Scope

Help Note:
Select the appropriate Environmental Category.

Very Severe (ISO C5): 50m from high water on East Coast, 100m from high water on West Coast.

Severe (ISO C4): Typically starts 100-500 metres from breaking surf such as is found on exposed coasts.

Moderate Coastal (ISO C3): Typically starts 500-1000 metres from breaking surf such as is found on exposed coasts.

Moderate Inland (ISO C2): Typically more than 1000 metres from the exposed coasts or more than 500 metres from industrial emissions.

For technical information on products to attach to this project, please visit https://productspec.co.nz/en/supplier/roofing industries

2.1.1 Inland - Moderate (ISO C2)

Supply and install the selected Roofing Industries Rainwater and Fascia Systems to the walls identified on the drawings, complete with all components and accessories required for proper installation and performance. All aspects of this work shall be in complete accordance with Roofing Industries Technical Summary and NZMRM Code of Practice (check www.roof.co.nz, or call 0800 844 822 for the latest editions), and other relevant product manufacturers' recommendations, and as shown on the drawings.

No substitutions are permitted for Roofing Industries Rainwater and Fascia Systems.

2.1.2 Coastal - Moderate (ISO C3)

Supply and install the selected Roofing Industries Rainwater and Fascia Systems to the walls identified on the drawings, complete with all components and accessories required for proper installation and performance. All aspects of this work shall be in complete accordance with Roofing Industries Technical Summary and NZMRM Code of Practice (check www.roof.co.nz, or call 0800 844 822 for the latest editions), and other relevant product manufacturers' recommendations, and as shown on the drawings.

No substitutions are permitted for Roofing Industries Rainwater and Fascia Systems.

2.1.3 Coastal - Severe (ISO C4)

Supply and install the selected Roofing Industries Rainwater and Fascia Systems to the walls identified on the drawings, complete with all components and accessories required for proper installation and performance. All aspects of this work shall be in complete accordance with Roofing Industries

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