



		Premier Fibre Cement Board	
		Soffits	SHEETS
	PRODUCT NAME	2010141 - PREMIER FIBRE CEMENT BOARD 2400x300x4.5mm 2010140 - PREMIER FIBRE CEMENT BOARD 2400x450x4.5mm 2010139 - PREMIER FIBRE CEMENT BOARD 2400x600x4.5mm 2010149 - PREMIER FIBRE CEMENT BOARD 2400x750x4.5mm	2010143 - PREMIER FIBRE CEMENT BOARD 1800x1200x4.5mm 2010142 - PREMIER FIBRE CEMENT BOARD 2400x1200x4.5mm 2010154 - PREMIER FIBRE CEMENT BOARD 2700x1200x4.5mm 2010155 - PREMIER FIBRE CEMENT BOARD 3000x1200x4.5mm 2010146 - PREMIER FIBRE CEMENT BOARD 1800x900x6mm (Underlay) 2010145 - PREMIER FIBRE CEMENT BOARD 1800x1200x6mm (Underlay) 2010144 - PREMIER FIBRE CEMENT BOARD 2400x1200x6mm 2010147 - PREMIER FIBRE CEMENT BOARD 2700x1200x6mm 2010148 - PREMIER FIBRE CEMENT BOARD 3000x1200x6mm 2010151 - PREMIER FIBRE CEMENT BOARD 2400x1200x9mm (Recessed 2 long Edges) 2010152 - PREMIER FIBRE CEMENT BOARD 2700x1200x9mm (Recessed 2 long Edges) 2010153 - PREMIER FIBRE CEMENT BOARD 3000x1200x9mm (Recessed 2 long Edges) 2010158 - PREMIER FIBRE CEMENT BOARD 2400x1200x9mm (Square Edge) 2010157 - PREMIER FIBRE CEMENT BOARD 2700x1200x9mm (Square Edge) 2010156 - PREMIER FIBRE CEMENT BOARD 3000x1200x9mm (Square Edge)
	PRODUCT DESCRIPTION	The Premier Building Products' Fibre Cement Boards are a new alternative fibre cement product range for the New Zealand Market, used typically for the exterior cladding of buildings.	The Premier Building Products' Fibre Cement Boards are a new alternative fibre cement product range for the New Zealand Market, used typically for the exterior cladding of buildings.
	PRODUCT USAGE	The Premier Building Products (PBP) Soffit boards are a range of Fibre-cement boards of 4.5mm thickness of standard sizes used for lining soffits.	The Premier Building Products (PBP) Fibre-cement boards are a range of Fibre-cement boards of 4.5mm, 6mm, and 9.0mm thickness of standard sizes used for general building and construction suited for residential housing, light commercial and commercial buildings.
	BRAND AND LOGO		
	QR CODE		
MANUFACTURE DETAIL	LEGAL NAME ADDRESS WEBSITE EMAIL ADDRESS	OVERSEA SUPPLIER - FOR MORE INFORMATION, PLEASE CONTACT US	
IMPORTER DETAIL	LEGAL NAME ADDRESS WEBSITE EMAIL NZBN#	Premier Building Products Limited 17A Gabador Place, Mt. Wellington, Auckland, New Zealand www.premierbuildingproducts.co.nz sales@premierbuildingproducts.co.nz 9429047462977	Premier Building Products Limited 17A Gabador Place, Mt. Wellington, Auckland, New Zealand www.premierbuildingproducts.co.nz sales@premierbuildingproducts.co.nz 9.42905E+12
RELEVANT NZ STANDARD	AS/NZS:	INTERTEK REPORT - AS/NZS 2908.2:2000 - ISSUED DATE 19/04/2023 FCB - BEAL Appraisal Cert Feb-23 v1.2 FCB - NOA CERTIFICATION - ISO9001_2015 FCB - INTERTEK - SOFIT 4.5mm FCB - INTERTEK TEST REPORT - 6-18mm AS_NZ2908.2 FCB - INTERTEK - NON-ASBESTOS Report FCB - BEAL TEST - MEASUREMENT OF THE FLEXURAL PROPERTIES - 4.5, 6, 9.5MM FCB - SAFETY DATA SHEET	INTERTEK REPORT - AS/NZS 2908.2:2000 - ISSUED DATE 27/9/2023 FCB - BEAL Appraisal Cert Feb-23 v1.2 FCB - NOA CERTIFICATION - ISO9001_2015 FCB - INTERTEK - SOFIT 4.5mm FCB - INTERTEK TEST REPORT - 6-18mm AS_NZ2908.2 FCB - INTERTEK - NON-ASBESTOS Report FCB - BEAL TEST - MEASUREMENT OF THE FLEXURAL PROPERTIES - 4.5, 6, 9.5MM FCB - SAFETY DATA SHEET
TECHNICAL DESCRIPTION		The Premier Building Products (PBP) Soffit boards are a range of Fibre-cement boards of 4.5mm thickness of standard sizes complying with AS/NZS 2908.2:2000 used for lining soffits.	The Premier Building Products (PBP) Fibre Cement boards are a range of Fibre-cement boards of 4.5mm, 6.0mm, and 9.0mm thickness of standard sizes complying with AS/NZS 2908.2:2000 used for general building and construction work and is suited for residential housing, light commercial and commercial buildings
PRODUCT LIMITATION		The design and construction of all supporting substructures and framing shall be to the timber framing requirements of NZS3604 or NASH Standards 1 and 2 for light gauge steel framing, or to specific design, and are therefore the responsibility of the owner/ building designer. The Premier Building Products (PBP) Soffit Boards must be designed, used and installed in accordance with the technical manual.	The design and construction of all supporting substructures and framing shall be to the timber framing requirements of NZS3604 or NASH Standards 1 and 2 for light gauge steel framing, or to specific design, and are therefore the responsibility of the owner/ building designer. The Premier Building Products (PBP) Fibre-cement Boards must be designed, used and installed in accordance with the technical manual.
PRODUCT DESIGN	EG. GS1	The PBP Soffit Boards are intended for installation over either timber framing complying with NZS 3604, and/or Light Gauge steel framing complying with NASH standards 1 & 2, and/or concrete structures designed and constructed in accordance with NZS 3101.1&2 PBP Soffit Boards must be designed and installed in accordance with the technical manual. PBP Fibre Cement Boards require finishing with an appropriate paint or other weatherproofing system.	The PBP Fibre Cement Boards are intended for installation over either timber framing complying with NZS 3604, and/or Light Gauge steel framing complying with NASH standards 1 & 2, and/or concrete structures designed and constructed in accordance with NZS 3101.1&2 PBP Soffit Boards must be designed and installed in accordance with the technical manual. PBP Fibre Cement Boards require finishing with an appropriate paint or other weatherproofing system.
MANUAL	TECHNICAL DATA MANUAL		
MAINTAINANCE		PBP Fibre Cement Boards require finishing with an appropriate paint or other weatherproofing system and should be maintained in accordance with the instructions for the finishing product.	PBP Fibre Cement Boards require finishing with an appropriate paint or other weatherproofing system and should be maintained in accordance with the instructions for the finishing product.
RELEVANT BUILDING CODE CLAUSES	SECTION 26 BUILDING ACT 2004	B1.3.3 (a) and (h), B1.3.2 - Structure B2.3.1 - Durability C3 - Spread of Fire E2.3.2 - External Moisture F2.3.1 - Hazardous Building Materials	B1.3.3 (a) and (h), B1.3.2 - Structure B2.3.1 - Durability C3 - Spread of Fire E2.3.2 - External Moisture F2.3.1 - Hazardous Building Materials
STATEMENT ON HOW THE BUILDING PRODUCT IS EXPECTED TO CONTRIBUTE TO COMPLIANCE		B1.3.3 (a) and (h), B1.3.2 - Structure. Refer to BEAL Appraisal C2203 Section 6. B2.3.1 - Durability. Refer to BEAL Appraisal C2203 Section 6. C3 - Spread of Fire. Refer to BEAL Appraisal C2203 Section 6. E2.3.2 - External Moisture. Refer to BEAL Appraisal C2203 Section 6. F2.3.1 - Hazardous Building Materials. Refer to BEAL Appraisal C2203 Section 6.	B1.3.3 (a) and (h), B1.3.2 - Structure. Refer to BEAL Appraisal C2203 Section 6. B2.3.1 - Durability. Refer to BEAL Appraisal C2203 Section 6. C3 - Spread of Fire. Refer to BEAL Appraisal C2203 Section 6. E2.3.2 - External Moisture. Refer to BEAL Appraisal C2203 Section 6. F2.3.1 - Hazardous Building Materials. Refer to BEAL Appraisal C2203 Section 6.