








## SYMBOLS

	Fire Resistant product
	Water Resistant product
	Sound Resistant product
	Impact Resistant product
	X-Ray Resistant product
	Interior Design product
 LAF-2010 GECA 04-2007 PANEL BOARDS	Good Environmental Choice Australia (GECA) certified product.

## MastaShield

**MastaShield** is a standard plasterboard for internal wall linings.

**MastaShield** suits a wide range of standard applications for both residential and non-residential buildings.

- › Light weight lining
- › Economical solution



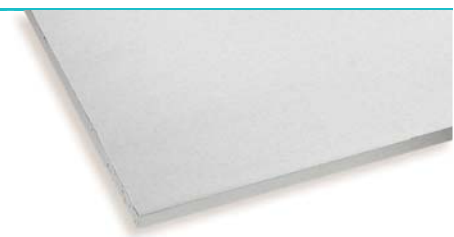
THICKNESS (mm)	WIDTH (mm)	LENGTH (mm) ^								WEIGHT (kg/m²) *
10	1200	2400	2700	3000	3600	4200	4800	5400	6000	6.5
	1350	2400	2700	3000	3600	4200	4800	6000		
13	1200	2400	2700	3000	3600	4200	4800	6000	8.5	
	1350			3000	3600	4800				

## SpanShield

**SpanShield** is a 10mm reinforced plasterboard for internal ceilings.

It is designed to span ceiling joists or furring channels up to 600mm without sagging.

- › Sag resistant ceiling solution
- › Light weight ceiling



THICKNESS (mm)	WIDTH (mm)	LENGTH (mm) ^								WEIGHT (kg/m²) *
10	1200			3000	3600	4200	4800	5400	6000	6.8
	1350			3000	3600	4200	4800	5400	6000	

## WaterShield

**WaterShield** is a water resistant plasterboard suitable for use in internal wet areas and as a substrate for tiles.

- › Moisture resistant solution
- › Protects framing members against water damage

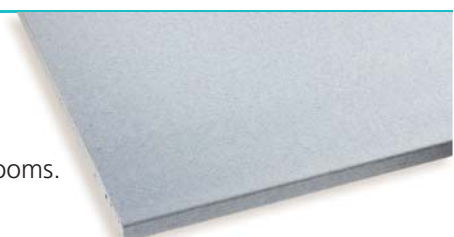


THICKNESS (mm)	WIDTH (mm)	LENGTH (mm) ^								WEIGHT (kg/m²) *
10	1200	2400	2700	3000	3600	4200				7.6
	1350				3600	4800				
13	1200		2700	3000						9.7
	1350									

## SafeShield

**SafeShield** is a dual-purpose plasterboard for the home, designed to resist moisture and fire. With a high density-core **SafeShield** also performs well acoustically. **SafeShield** is an ideal solution in kitchens, laundries and bathrooms.

- › Moisture resistant solution
- › Enhanced fire properties
- › Good acoustic performance



THICKNESS (mm)	WIDTH (mm)	LENGTH (mm) ^								WEIGHT (kg/m²) *
10	1200			3000						7.9

^ Special sizes available (minimum order quantity and lead times apply).

\* Weights indicated are nominal.

## SoundShield

**SoundShield** is a plasterboard with a high-density core providing excellent sound insulation for residential and commercial applications. Used in wall and ceiling systems, **SoundShield** creates superior levels of acoustic comfort.

- › Superior sound resistant solution
- › Reduces noise transfer between rooms

THICKNESS (mm)	WIDTH (mm)	LENGTH (mm) ^		WEIGHT (kg/m <sup>2</sup> ) *
10	1200	3000	4800	8.4
	1350	3000	4800	
13	1200	3000		12.3

## CurveShield

**CurveShield** is a thin flexible plasterboard that can be used to create very tightly contoured constructions such as curved walls and ceilings, archways and stairways.

- › Design solution for concave and convex surfaces

THICKNESS (mm)	WIDTH (mm)	LENGTH (mm) ^	WEIGHT (kg/m <sup>2</sup> ) *
6.5	1200	3600	4.2

## FireShield

**FireShield** is a fire resistant plasterboard for internal lining applications where a Fire Resistance Level (FRL) is required.

- › Fire resistant solution
- › Good acoustic performance

THICKNESS (mm)	WIDTH (mm)	LENGTH (mm) ^				WEIGHT (kg/m <sup>2</sup> ) *
13	1200	2400	2700	3000	3600	10.5
	1350				3600	
16	1200	2400	2700	3000	3600	12.5
	1350				3600	

## MultiShield

**MultiShield** is a plasterboard that combines the benefits of **FireShield** and **WaterShield**. It is suitable for use in wet areas where a Fire Resistance Level is specified.

- › Moisture and fire resistant solution
- › Good acoustic performance

THICKNESS (mm)	WIDTH (mm)	LENGTH (mm) ^		WEIGHT (kg/m <sup>2</sup> ) *
13	1200	3000	3600	10.7
16	1200	2700	3000	12.7

^ Special sizes available (minimum order quantity and lead times apply).

\* Weights indicated are nominal.

## ImpactShield

**ImpactShield** is an impact resistant plasterboard designed to meet the needs of high traffic areas. As it is also fire resistant, **ImpactShield** can be substituted for 13mm **FireShield** in any fire rated system.

- › Superior impact resistance solution
- › Fire resistant
- › Good acoustic performance
- › Economical and easy to install impact solution



THICKNESS (mm)	WIDTH (mm)	LENGTH (mm) ^		WEIGHT (kg/m²) *
13	1200	3000	4200	11.5
	1350	3000	4200	

## QuadShield

**QuadShield** is a 4-in-1 plasterboard incorporating impact, water, fire resistance and sound insulation properties suitable for all applications.

**QuadShield** can be substituted for 13mm **FireShield** in any fire rated system.

- › 4-in-1 plasterboard
- › Superior impact resistance solution
- › Fire and water resistant
- › Good acoustic performance

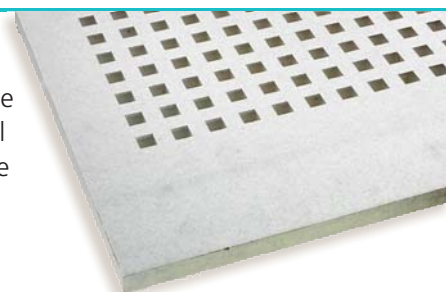


THICKNESS (mm)	WIDTH (mm)	LENGTH (mm) ^		WEIGHT (kg/m²) *
13	1200	up to 4200		11.7
	1350	up to 4200		

## AcoustiShield

**AcoustiShield** is an innovative perforated plasterboard designed to provide superior sound absorption. It controls noise and echo especially in commercial buildings, and is also an excellent solution for the home in hallways and home theatres. In addition, **AcoustiShield** allows for design creativity as it is available in 3 distinct patterns.

- › Superior noise absorption solution
- › Provides a modern aesthetic finish



THICKNESS (mm)	WIDTH (mm)	LENGTH (mm)	WEIGHT (kg/m²) *
13	1200	2400	10.0

## ShaftLiner

Lafarge **ShaftLiner** is a 25mm fire resistant plasterboard designed for elevators, shafts and ducts in multi-level construction. **ShaftLiner** is also used in the **InterHOME** system range.

- › Fire resistant solution



THICKNESS (mm)	WIDTH (mm)	LENGTH (mm)		WEIGHT (kg/m²) *
25	600	3000	3600	19.8

^ Special sizes available (minimum order quantity and lead times apply).

\* Weights indicated are nominal.

## MastaShieldECO

**MastaShieldECO** is a Good Environmental Choice Australia (GECA) certified plasterboard that can be used in standard non-fire rated systems for sustainable building projects.

- › 100% Green Star points for the relevant materials categories
- › Economical, light-weight and easy to install
- › 13mm **MastaShield** can be substituted with 13mm **MastaShieldECO**



THICKNESS (mm)	WIDTH (mm)	LENGTH (mm) ^	WEIGHT (kg/m <sup>2</sup> ) *
13	1200	3000	9.0

## FireShieldECO

**FireShieldECO** is a fire resistant plasterboard that is Good Environmental Choice Australia (GECA) certified and suitable for fire related (FRL) applications in sustainable building projects.

- › 100% Green Star points for the relevant materials categories
- › Good acoustic performance
- › 13mm **FireShield** can be substituted with 13mm **FireShieldECO**



THICKNESS (mm)	WIDTH (mm)	LENGTH (mm) ^	WEIGHT (kg/m <sup>2</sup> ) *
13	1200	3000	10.5

\* Weights indicated are nominal.

## SpanGrid

**SpanGrid** is a laminated plasterboard used as in-fill panels in suspended ceilings. **SpanGrid** is ideal in commercial applications such as offices, schools and shopping centres. **SpanGrid** panels are either vinyl or paper faced.

- › Economical ceiling solution
- › Easy to install
- › Easy to clean



THICKNESS (mm)	WIDTH (mm)	LENGTH (mm) ^	WEIGHT (kg/m²) *
10	600	1200	6.8
13	600	1200	8.5

## SpanGrid Pro-Tech

**SpanGrid Pro-Tech** is a durable and PVC free laminated plasterboard used as in-fill panels in suspended exposed grid ceilings. **SpanGrid Pro-Tech** panels have been designed for applications in commercial and industrial environments that require more durability.

- › Durable and PVC free laminate
- › Scratch resistant
- › Easy to install and clean



THICKNESS (mm)	WIDTH (mm)	LENGTH (mm) ^	WEIGHT (kg/m²) *
10	600	1200	6.8
13	600	1200	8.5

## SpanGrid Cleancare

**SpanGrid Cleancare** is an innovative ceiling panel finished with a vinyl laminate coated with an antibacterial solution that resists mould growth. **SpanGrid Cleancare** panels are designed for applications requiring higher levels of hygiene control.

- › Hygiene control solution
- › Resists mould growth
- › Easy to clean



THICKNESS (mm)	WIDTH (mm)	LENGTH (mm) ^	WEIGHT (kg/m²) *
10	600	1200	6.8

\* Weights indicated are nominal.

## ClassicLook

- › Simple curved profile
- › Clean finish
- › Suits all decors



PROFILE (mm)

LENGTH (mm)

55, 75, 90

3000

5400

## WaveLook

- › Elegant soft curved profile
- › Adds a smooth and relaxing style



PROFILE (mm)

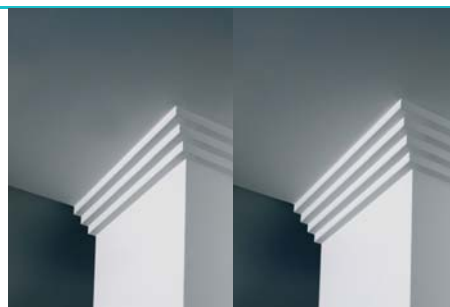
LENGTH (mm)

75

4200

## StepLook

- › Contemporary 2, 3 and 4 step profile
- › Adds depth, edge and dimension



PROFILE (mm)

LENGTH (mm)

50 (StepLook 2)

4200

75 (StepLook 3)

4200

100 (StepLook 4)

4200

## PacificLook

- › Bold curves and smooth profile
- › Can be retrofitted over existing 55mm cornice



PROFILE (mm)

LENGTH (mm)

90

4200

## SkyLook

- › Sharp lines and clean profile
- › Can be retrofitted over existing 55mm cornice



PROFILE (mm)

LENGTH (mm)

90

4200

## CORNICE CEMENTS

### MastaCove45

**MastaCove45** is a plaster-based cornice cement. With a setting time of 45 minutes it is ideal for all corncicing applications.

- › Mixes easily to a creamy gauge
- › Goes off evenly
- › Excellent workback

**BAG (kg)**

20



### MastaCove75

**MastaCove75** is a plaster-based cornice cement. With a setting time of 75 minutes it is suitable for large corncicing jobs.

- › Mixes easily to a creamy gauge
- › Stabilised set
- › Extended working time

**BAG (kg)**

20



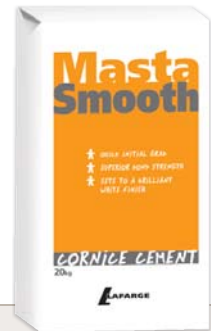
### MastaSmooth

**MastaSmooth** is a super-fine white plaster-based cornice cement. It is perfect for installing both cornices and decorative features.

- › Quick initial grab
- › Superior bond strength
- › Sets to a brilliant white finish

**BAG (kg)**

20



## PLASTER BEDDING CEMENTS

### MastaBase

**MastaBase** is a plaster-based cement for bedding tape and second coating all plasterboard joints. It has a setting time of 60 minutes.

- › High joint strength
- › Easy to scrape back
- › Quick drying

BAG (kg)

10, 20



### MastaLongset

**MastaLongset** is a plaster-based cement for bedding tape and second coating all plasterboard joints. It has an extended setting time of 80 minutes, making it ideal for mechanical tools.

- › Free flowing
- › Smooth edges
- › Easy to retrowel

BAG (kg)

20



## FINISHING COMPOUNDS

### MastaFinish

**MastaFinish** is a premium plaster jointing compound designed for the finishing coat over plasterboard joints. **MastaFinish** is pre-mixed and ready to use.

- › Superior finish
- › Easy to trowel
- › Easy to sand

BUCKET (kg)

20



### MastaGlide

**MastaGlide** is a value for money heavy-weight compound for final coating plasterboard joints.

- › Smooth trowelling
- › Great Sanding
- › Low Shrinkage

BUCKET (kg)

20



## PLASTER JOINTING COMPOUNDS

### MastaLite

**MastaLite** is a pre-mixed all-purpose jointing compound suitable for bedding tape, second and final coating plasterboard joints.

- › Good body
- › Ideal for electric sanding
- › Free flowing

BUCKET (kg)

17



### MastaCoat<sup>3</sup>

**MastaCoat<sup>3</sup>** is an all-purpose jointing compound suitable for bedding tape, second and final coating plasterboard joints. It is ideal in smaller jobs and renovations.

- › Pre-mixed for easy use
- › Easy to clean off
- › Minimal wastage

BUCKET (kg)

4



## SPECIALTY PLASTER COMPOUNDS

### MastaBlock

**MastaBlock** is a pink plaster-based setting cement designed specifically for back-blocking ceiling joints in accordance with the Australian Standard 2589.1.

- › Strengthens joints
- › Minimises joint cracking
- › Long setting time

BAG (kg)

20



### MastaFix<sup>20</sup>

**MastaFix<sup>20</sup>** is a versatile 3-in-1 cement with a setting time of 20 minutes. Ideal for patching and fixing cornices, **MastaFix<sup>20</sup>** also performs well as a bedding cement.

- › For patching, cornicing and jointing
- › Sets quickly
- › Easy to work with

BAG (kg)

10



## ADHESIVES

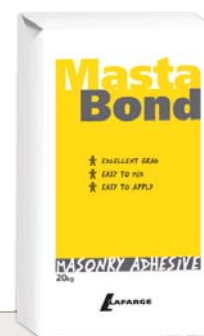
**MastaBond**

**MastaBond** is a yellow bonding plaster-based cement for adhering plasterboard to masonry surfaces.

- › Excellent grab
- › Easy to mix
- › Easy to apply

**BAG (kg)**

20

**MastaGrip**

**MastaGrip** is an acrylic stud adhesive for adhering plasterboard to timber and metal frames in conjunction with screws or nails.

- › Sticks to treated timbers
- › Complies with Australian Standard 2753-1985
- › Fast tack

**BUCKET (kg)**

1.25, 5.2



## ACCESSORIES

### MastaMate Paper Tape

**MastaMate** is a spark-perforated paper tape for bedding into the first coat of plasterboard joints. Centre-creased for easy handling, **MastaMate** is the quality choice and will result in the strongest plasterboard joint when used with **MastaBase** or **MastaLongset**.

- › Spark-perforated
- › Centre-creased for easy application

ROLL (m)

75

### MastaMate Screws

**MastaMate** screws are used for fixing plasterboard to timber or metal substrates.

- › Yellow zinc plated for corrosion resistant
- › Available loose or collated

QUANTITY PER BOX		TYPE	GAUGE	LENGTHS (mm)
1000	Loose:	S-Type: Needle Point and Drill Point S-Type: Needle Point and Drill Point	6, 8	25, 30, 40, 45, 50, 60
1000	Collated:	S-Type: Needle Point and Drill Point W-Type: Needle Point	6	25, 32, 41

# GIB X-Block®

## GIB X-Block® Plasterboard

Lafarge GIB **X-Block** is a unique lead free plasterboard designed to provide X-Ray radiation protection in X-Ray diagnostic rooms within medical facilities and dental clinics.

- › X-Ray shielding solution
- › Lead-free
- › Easy to use compared with traditional installation procedures



THICKNESS (mm)	WIDTH (mm)	LENGTH (mm)	WEIGHT (kg/m <sup>2</sup> ) *
12	1200	3000	15.3

\* Weights indicated are nominal

## GIB X-Block® Jointing Compound

GIB **X-Block** jointing compound has been specially formulated to give lead equivalent joints on walls and ceilings, when using GIB **X-Block** plasterboard. An air drying powder compound, it must be used for the first and second coats on **X-Block** systems, completely filling the recess.

- › X-Ray shielding solutions
- › Lead free
- › Easy to use compared with traditional installation procedures



BAG (kg)
25

# InterHOME™

## InterHOME™ H-Stud

The **InterHOME™** H-Stud must be used in the **InterHOME** system. It has an innovative design that can support either 2 layers of 13mm **FireShield** or 1 layer of 25mm **ShaftLiner** in the central fire barrier of the **InterHOME** System.

- › Innovative flange design
- › Cost effective solution



QUANTITY PER PALLET	LENGTH PER STUD (m)	BMT
100 studs	3.0, 3.6	0.55 BMT Z275 galvanised steel

## InterHOME™ Aluminium Clip

The **InterHOME™** Aluminium Clip forms an integral part of the **InterHOME** system. Installed to support the central fire barrier, it must be used to maintain the fire performance of the system.



QUANTITY PER BAG	QUANTITY PER BOX	THICKNESS (mm)
150 clips	6 Bags	1.6

# MastaDeco WITH LEVEL+™ TECHNOLOGY

## MastaDeco

**MastaDeco** with Level+ Technology is a plasterboard and compounds system designed to achieve the best possible premium Level 4 Finish. Exclusive to Lafarge, **MastaDeco** with Level+ Technology is a completely new approach to reaching a premium quality finish for the Australian market. The complete **MastaDeco** system, including **DecoBase** and **DecoMachine** compounds must be used to ensure the benefits of Level+ Technology.

- › Design solution for flat and smooth surfaces
- › A higher quality surface for painting and a superior appearance that is UV resistant and easy to clean down
- › No specialist equipment required for installation or jointing

THICKNESS (mm)	WIDTH (mm)	LENGTH (mm) <sup>^</sup>	WEIGHT (kg/m <sup>2</sup> ) <sup>*</sup>
10	1200	6000	7.5
13	1200	4200	8.4

<sup>^</sup> Special sizes available (minimum order quantity and lead times apply).

<sup>\*</sup> Weights indicated are nominal.

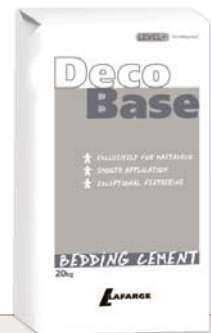
## DecoBase

**DecoBase** is a bedding cement with a setting time of 60 minutes. Together with paper tape, **DecoBase** must be used for the first and second coats of the **MastaDeco** wall and ceiling system.

- › Exclusively for **MastaDeco**
- › Smooth application
- › Exceptional feathering

BAG (kg)

20



## DecoMachine

**DecoMachine** is a ready-mix air drying compound that can be trowelled by hand or by mechanical tools. It must be used for the final coat for **MastaDeco** wall and ceiling systems.

- › Exclusively for **MastaDeco**
- › Premium finish
- › Superior texture and absorption

BUCKET (kg)

20

