MULBERRY

Northbourne Avenue
Dickson, ACT, 2602, Australia

Date. **24/03/2021**

Project No. **WR.MUL.24.03.21**



Prepared by

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PROJECT SPECIFICATION

INTERNAL WALLS

General

Pure Performance low sheen

SUBSTRATE	SPECIFICATION	COAT	PRODUCT NAME	CODE	COLOUR
Plasterboard - New	20202163	1st	Taubmans Pure Performance Interior Prep Coat	279500	White
-	-	2nd	Taubmans Pure Performance Interior Low Sheen	279200	Natural White
-	-	3rd	Taubmans Pure Performance Interior Low Sheen	279200	Natural White



INTERNAL CEILINGS

general

PPG PAINT SPECIFICATION

pure performance ceiling

SUBSTRATE	SPECIFICATION	COAT	PRODUCT NAME	CODE	COLOUR
Plasterboard - New	20203280	1st	Taubmans Pure Performance Ceiling	279000	Lexicon half
-	-	2nd	Taubmans Pure Performance Ceiling	279000	Lexicon half



WET AREA CEILINGS

general

pure performance low sheen

SUBSTRATE	SPECIFICATION	COAT	PRODUCT NAME	CODE	COLOUR
Plasterboard - New	20203640	1st	Taubmans Pure Performance Interior Prep Coat	279500	White
-	-	2nd	Taubmans Pure Performance Interior Low Sheen	279200	Lexicon half
-	-	3rd	Taubmans Pure Performance	279200	Lexicon Half

PPG PAINT SPECIFICATION

Interior Low Sheen



INTERNAL DOORS / FRAMES / SKIRTING

general

Water based enamel gloss

SUBSTRATE	SPECIFICATION	COAT	PRODUCT NAME	CODE	COLOUR
Timber - Pre-Primed	20203195	1st	Taubmans Pure Performance Interior Prep Coat	279500	White
-	-	2nd	Taubmans Water Based Enamel Gloss	121610	Lexicon half
-	-	3rd	Taubmans Water Based Enamel Gloss	121610	Lexicon half

EXTERNAL CLADDING

Hardie Matrix

All weather low sheen

PPG PAINT SPECIFICATION

SUBSTRATE	SPECIFICATION	COAT	PRODUCT NAME	CODE	COLOUR
James Hardie Scyon - New	20200039	1st	Taubmans Armawall Primer	315500	White
-	-	2nd	Taubmans All Weather® Exterior Low Sheen	187200	Natural White/Monument
-	-	3rd	Taubmans All Weather® Exterior Low Sheen	187200	Natural White/Monument



APPENDIX

SPECIFICATION SHEET

Taubmans Pure Performance Interior Low Sheen on Plasterboard with Taubmans Pure Performance Prep Coat

Taubmans Pure Performance Interior Walls is a high performance water based paint. The unique formula is low in VOC and odour for maximum indoor air quality. It is exclusively engineered with Microban antibacterial protection which inhibits the growth of harmful bacteria, mould, mildew and fungus; enabling a cleaner and safer home environment.

Approved by the National Asthma Council Australia's Sensitive Choice® program, it is help people with asthma and allergies.

[redacted]

SPECIFICATION CODE: 20202163

PRODUCT USE: Interior

WORK TYPE: New

SUBSTRATE	Plasterboard - New
SURFACE PREPARATION	The surface should be clean, dry and free from all dirt, dust, grease, oil and any other surface contamination. Fill any imperfections with a suitable compound and sand smooth, dust off before painting.

	FIRST COAT	SECOND COAT	THIRD COAT
PRODUCT NAME	Taubmans Pure Performance Interior Prep Coat	Taubmans Pure Performance Interior Low Sheen	Taubmans Pure Performance Interior Low Sheen
PRODUCT CODE	279500	279200	279200
APPLICATION	Brush, Roller, Spray	Brush, Roller, Spray	Brush, Roller, Spray
SPREADING RATE m^2/litre	Up to 14m^2/litre.	Up to 16sqm/litre.	Up to 16sqm/litre.
TOUCH DRY mins	30 mins	30 mins	30 mins
RECOAT TIME hours	2 hours	2 hours	2 hours
WET FILM THICKNESS microns	70 - 75 microns	60 - 65 microns	60 - 65 microns
DRY FILM THICKNESS microns	20 - 25 microns	25 - 30 microns	25 - 30 microns
CLEAN UP	WATER	WATER	WATER

TAUBMANS White Knight Bristol ARMAWALL Flood JOHNSTONE'S

Brush, Roller, Spray	Stir paint in a circular lifting motion for 5 minutes before use. When applying the first coat to plasterboard we recommend the use of a quality synthetic roller cover sleeve 20 - 22mm nap. Allow paint to dry minimum 2 hours once dried, substrate to be sanded down and dusted off in preparation for the next coat. When applying the second coat we recommend the use of of a quality synthetic roller cover sleeve 11 - 16mm nap. We strongly recommend that areas that may be sprayed be backrolled to ensure consistency in the paint coverage and adhesion. The use of worn or lesser quality brushes or rollers may affect the overall paint finish

GENERAL PRECAUTIONS

- Apply one liberal coat by spray and recoat if required after 2 hours. Do not overspread. Keep spray gun working freely by rinsing occasionally in clean water. Apply with good ventilation only when air and surface temperatures are above 10°C.
- Stir paint in a circular lifting motion for 5 minutes before use. Apply two coats by brush, with 2 hours between each coat. Paint the corners and edges with a narrow brush. Avoid using poor quality or worn brushes as they can adversely affect the final finish.
- Stir paint in a circular lifting motion for 5 minutes before use. Apply two coats by roller, with 2 hours between each coat. Paint the corners and edges with a narrow brush. Roll up to the edges using a quality synthetic or lambswool 10 - 12mm nap roller. Avoid using poor quality or worn rollers as they can adversely affect the final finish.

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Taubmans Customer Service: 131 686
Further information: www.taubmans.com.au

PPG PAINT SPECIFICATION

SPECIFICATION SHEET

Taubmans Pure Performance Interior Ceiling Paint on New Ceiling Plasterboard

Taubmans Pure Performance Interior is a 100% acrylic high performance water based paint formulated for interior surfaces. The unique formula is low in VOC and odour for maximum indoor air quality. It is exclusively engineered with Microban® antibacterial protection which inhibits the growth of harmful bacteria, mould, mildew and fungus; enabling a cleaner, fresher and safer home environment.



SPECIFICATION CODE: 20203280

PRODUCT USE: Ceiling

WORK TYPE: New

SUBSTRATE	Plasterboard - New
SURFACE PREPARATION	The surface should be clean, dry and free from all dirt, dust, grease, oil and any other surface contamination. Fill any imperfections with a suitable compound and sand smooth, dust off before painting.

	FIRST COAT	SECOND COAT
PRODUCT NAME	Taubmans Pure Performance Ceiling	Taubmans Pure Performance Ceiling
PRODUCT CODE	279000	279000
APPLICATION	Brush, Roller, Spray	Brush, Roller, Spray
SPREADING RATE m^2/litre	Up to 16m^2/litre.	Up to 16m^2/litre.
TOUCH DRY mins	30 mins	30 mins
RECOAT TIME hours	2 hours	2 hours
WET FILM THICKNESS microns	60 - 65 microns	60 - 65 microns
DRY FILM THICKNESS microns	25 - 30 microns	25 - 30 microns
CLEAN UP	WATER	WATER

TAUBMANS White Knight Bristol ARMAWALL Flood JOHNSTONE'S

Brush, Roller, Spray	Stir paint in a circular lifting motion for 5 minutes before use. When applying the first coat to plasterboard we recommend the use of a quality synthetic roller cover sleeve 20 - 22mm nap. Allow paint to dry minimum 2 hours once dried, substrate to be sanded down and dusted off in preparation for the next coat. When applying the second coat we recommend the use of of a quality synthetic roller cover sleeve 11 - 16mm nap. We strongly recommend that areas that may be sprayed be backrolled to ensure consistency in the paint coverage and adhesion. The use of worn or lesser quality brushes or rollers may affect the overall paint finish

GENERAL PRECAUTIONS

- Apply one liberal coat by spray and recoat if required after 2 hours. Do not overspread. Keep spray gun working freely by rinsing occasionally in clean water. Apply with good ventilation only when air and surface temperatures are above 10°C.
- Stir paint in a circular lifting motion for 5 minutes before use. Apply two coats by brush, with 2 hours between each coat. Paint the corners and edges with a narrow brush. Avoid using poor quality or worn brushes as they can adversely affect the final finish.
- Stir paint in a circular lifting motion for 5 minutes before use. Apply two coats by roller, with 2 hours between each coat. Paint the corners and edges with a narrow brush. Roll up to the edges using a quality synthetic or lambswool 10 - 12mm nap roller. Avoid using poor quality or worn rollers as they can adversely affect the final finish.

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Taubmans Customer Service: 131 686
Further information: www.taubmans.com.au

PPG PAINT SPECIFICATION

SPECIFICATION SHEET

Taubmans Pure Performance Interior Low Sheen on New Plasterboard with Taubmans Pure Performance Interior Prep Coat

Taubmans Pure Performance Interior Walls is a high performance water based paint. The unique formula is low in VOC and odour for maximum indoor air quality. It is exclusively engineered with Microban antibacterial protection which inhibits the growth of harmful bacteria, mould, mildew and fungus; enabling a cleaner and safer home environment. Approved by the National Asthma Council Australia's Sensitive Choice® program, it is help people with asthma and allergies.

[redacted]

SPECIFICATION CODE: 20203640

PRODUCT USE: Interior

WORK TYPE: New

SUBSTRATE	Plasterboard - New
SURFACE PREPARATION	The surface should be clean, dry and free from all dirt, dust, grease, oil and any other surface contamination. Fill any imperfections with a suitable compound and sand smooth, dust off before painting.

	FIRST COAT	SECOND COAT	THIRD COAT
PRODUCT NAME	Taubmans Pure Performance Interior Prep Coat	Taubmans Pure Performance Interior Low Sheen	Taubmans Pure Performance Interior Low Sheen
PRODUCT CODE	279500	279200	279200
APPLICATION	Brush, Roller, Spray	Brush, Roller, Spray	Brush, Roller, Spray
SPREADING RATE m^2/litre	Up to 14m^2/litre.	Up to 16sqm/litre.	Up to 16sqm/litre.
TOUCH DRY mins	30 mins	30 mins	30 mins
RECOAT TIME hours	2 hours	2 hours	2 hours
WET FILM THICKNESS microns	70 - 75 microns	60 - 65 microns	60 - 65 microns
DRY FILM THICKNESS microns	20 - 25 microns	25 - 30 microns	25 - 30 microns
CLEAN UP	WATER	WATER	WATER

TAUBMANS White Knight Bristol ARMAWALL Flood JOHNSTONE'S

Brush, Roller, Spray	Stir paint in a circular lifting motion for 5 minutes before use. When applying the first coat to plasterboard we recommend the use of a quality synthetic roller cover sleeve 20 - 22mm nap. Allow paint to dry minimum 2 hours once dried, substrate to be sanded down and dusted off in preparation for the next coat. When applying the second coat we recommend the use of of a quality synthetic roller cover sleeve 11 - 16mm nap. We strongly recommend that areas that may be sprayed be backrolled to ensure consistency in the paint coverage and adhesion. The use of worn or lesser quality brushes or rollers may affect the overall paint finish

GENERAL PRECAUTIONS

- Apply one liberal coat by spray and recoat if required after 2 hours. Do not overspread. Keep spray gun working freely by rinsing occasionally in clean water. Apply with good ventilation only when air and surface temperatures are above 10°C.
- Stir paint in a circular lifting motion for 5 minutes before use. Apply two coats by brush, with 2 hours between each coat. Paint the corners and edges with a narrow brush. Avoid using poor quality or worn brushes as they can adversely affect the final finish.
- Stir paint in a circular lifting motion for 5 minutes before use. Apply two coats by roller, with 2 hours between each coat. Paint the corners and edges with a narrow brush. Roll up to the edges using a quality synthetic or lambswool 10 - 12mm nap roller. Avoid using poor quality or worn rollers as they can adversely affect the final finish.

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Taubmans Customer Service: 131 686
Further information: www.taubmans.com.au

PPG PAINT SPECIFICATION

SPECIFICATION SHEET

Taubmans Water Based Enamel Gloss on Pre-Primed Timber with Taubmans Pure Performance Interior Prep Coat

Premium water based enamel with Low VOC that has a unique non-yellowing formula designed for doors, trims, skirting boards and windows.



SPECIFICATION CODE: 20203195

PRODUCT USE: Interior

WORK TYPE: New

SUBSTRATE	Timber - Pre-Primed
SURFACE PREPARATION	This specification is to be used for pre-primed timber which cannot be identified by a manufacturer""s brand. Colour alone cannot be used to identify a brand. The surface should be clean, dry and free from all dirt, dust, grease, oil and any other surface contamination. Remove unbranded factory primer back to bare timber by sanding. Unbranded pre-primer of any colour is a temporary weather protector and must be removed. Prime all surfaces including cut ends and joints with a suitable oil based wood primer. Water based primers are less effective on LOSP treated timber. Avoid the use of dark coloured top coats as specified by the timber supplier. See information supplied with the timber. If knots or exudation from knots is evident refer to the builder. Exudation from knots is an indication of substandard timber.

	FIRST COAT	SECOND COAT	THIRD COAT
PRODUCT NAME	Taubmans Pure Performance Interior Prep Coat	Taubmans Water Based Enamel Gloss	Taubmans Water Based Enamel Gloss
PRODUCT CODE	279500	121610	121610
APPLICATION	Brush, Roller, Spray	Brush, Roller, Spray	Brush, Roller, Spray
SPREADING RATE m^2/litre	Up to 14m^2/litre.	Up to 16m^2/litre.	Up to 16m^2/litre.
TOUCH DRY mins	30 mins	30 mins	30 mins
RECOAT TIME hours	2 hours	2 hours	2 hours
WET FILM THICKNESS microns	70 - 75 microns	60 -65 microns	60 -65 microns
DRY FILM THICKNESS microns	20 - 25 microns	25 - 30 microns	25 - 30 microns
CLEAN UP	WATER	WATER	WATER

TAUBMANS White Knight Bristol ARMAWALL Flood JOHNSTONE'S

Brush, Roller, Spray	Stir paint in a circular lifting motion for 5 minutes before use. When applying the first coat to plasterboard we recommend the use of a quality synthetic roller cover sleeve 20 - 22mm nap. Allow paint to dry minimum 2 hours once dried, substrate to be sanded down and dusted off in preparation for the next coat. When applying the second coat we recommend the use of of a quality synthetic roller cover sleeve 11 - 16mm nap. We strongly recommend that areas that may be sprayed be backrolled to ensure consistency in the paint coverage and adhesion. The use of worn or lesser quality brushes or rollers may affect the overall paint finish

GENERAL PRECAUTIONS

- Apply one liberal coat by spray and recoat if required after 2 hours. Do not overspread. Keep spray gun working freely by rinsing occasionally in clean water. Apply with good ventilation only when air and surface temperatures are above 10°C.
- Stir paint in a circular lifting motion for 5 minutes before use. Apply two coats by brush, with 2 hours between each coat. Paint the corners and edges with a narrow brush. Avoid using poor quality or worn brushes as they can adversely affect the final finish.
- Stir paint in a circular lifting motion for 5 minutes before use. Apply two coats by roller, with 2 hours between each coat. Paint the corners and edges with a narrow brush. Roll up to the edges using a quality synthetic or lambswool 10 - 12mm nap roller. Avoid using poor quality or worn rollers as they can adversely affect the final finish.

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Taubmans Customer Service: 131 686
Further information: www.taubmans.com.au

PPG PAINT SPECIFICATION

SPECIFICATION SHEET

Taubmans All Weather® Exterior Low Sheen on James Hardie Scyon with Taubmans Armawall Primer

Taubmans All Weather Exterior Low Sheen offers superior performance against leading competitors, making it the perfect choice for exterior surfaces. Engineered with Nanoguard® Advanced Technology, it has an interlocking molecular structure that works to create a protective shield, so dirt can be washed away without compromising the quality of the paint or damaging the finish. It comes with a lifetime guarantee* against peeling, flaking and blistering. Taubmans All Weather is a self-priming water based paint that has as a total UV blockout to protect the coating and substrate against the sun.

[redacted]

SPECIFICATION CODE: 20200039

PRODUCT USE: Exterior

WORK TYPE: New

SUBSTRATE	James Hardie Scyon - New
SURFACE PREPARATION	The surface should be clean, dry and free from all dirt, dust, grease, oil and any other surface contamination. Ensure that the James Hardie Axon™ panel is installed as per the manufacturers specifications. Avoid applying excess material in the expressed joint as these form part of the design feature. The moisture content in the substrate must be below 15% wood moisture equivalent (WME) prior to and during the application of the specified Taubmans / Armawall Texture Coating System. Please refer to the specific Product Data Sheets for further information.

	FIRST COAT	SECOND COAT	THIRD COAT
PRODUCT NAME	Taubmans Armawall Primer	Taubmans All Weather® Exterior Low Sheen	Taubmans All Weather® Exterior Low Sheen
PRODUCT CODE	315500	187200	187200
APPLICATION	Brush, Roller, Spray	Brush, Roller, Spray	Brush, Roller, Spray
SPREADING RATE m^2/litre	8 - 10 m2/litre	16m2/litre.	16m2/litre.
TOUCH DRY mins	30 mins	30 mins	30 mins
RECOAT TIME hours	2 hours	2 hours	2 hours
WET FILM THICKNESS microns	60-80 microns	60 - 65 microns	60 - 65 microns
DRY FILM THICKNESS microns	30 - 50 microns	25 - 30 microns	25 - 30 microns
CLEAN UP	WATER	WATER	WATER

TAUBMANS® White Knight Bristol ARMAWALL Flood JOHNSTONE'S

Brush, Roller, Spray	Stir paint in a circular lifting motion for 5 minutes before use. When applying the first coat to plasterboard we recommend the use of a quality synthetic roller cover sleeve 20 - 22mm nap. Allow paint to dry minimum 2 hours once dried, substrate to be sanded down and dusted off in preparation for the next coat. When applying the second coat we recommend the use of of a quality synthetic roller cover sleeve 11 - 16mm nap. We strongly recommend that areas that may be sprayed be backrolled to ensure consistency in the paint coverage and adhesion. The use of worn or lesser quality brushes or rollers may affect the overall paint finish

GENERAL PRECAUTIONS

- Apply one liberal coat by spray and recoat if required after 2 hours. Do not overspread. Keep spray gun working freely by rinsing occasionally in clean water. Apply with good ventilation only when air and surface temperatures are above 10°C.
- Stir paint in a circular lifting motion for 5 minutes before use. Apply two coats by brush, with 2 hours between each coat. Paint the corners and edges with a narrow brush. Avoid using poor quality or worn brushes as they can adversely affect the final finish.
- Stir paint in a circular lifting motion for 5 minutes before use. Apply two coats by roller, with 2 hours between each coat. Paint the corners and edges with a narrow brush. Roll up to the edges using a quality synthetic or lambswool 10 - 12mm nap roller. Avoid using poor quality or worn rollers as they can adversely affect the final finish.

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Taubmans Customer Service: 131 686
Further information: www.taubmans.com.au

Taubmans
Pure Performance Interior Prep Coat

Product Code:
279500



TAUBMANS PURE PERFORMANCE INTERIOR PREP COAT

Taubmans Pure Performance Interior Prep is a high performance water based paint. The unique formula is low in VOC and odour for maximum indoor air quality. It is exclusively engineered with Microban antibacterial protection which inhibits the growth of harmful bacteria, mould, mildew and fungus; enabling a cleaner, fresher and safer home environment. Pure Performance Interior Prep has good surface filling and sanding properties. Approved by the National Asthma Council Australia's Sensitive Choice program, it may help people with asthma and allergies.

USES

	Precoat for interior surfaces

FEATURES AND BENEFITS

LOW VOC	Contains low level of VOC to conform to requirements of Green Building Council of Australia (GBCA).
ASTHMA & ALLERGY FRIENDLY	Approved by the National Asthma Council Australia's Sensitive Choice® program. Products approved by the Sensitive Choice Program may help people with asthma and allergies
BACTERIA-SHIELD PROTECTION	Neutralises and inhibits the growth of common bacteria and germs such as Staphylococcus aureus and Escherchia coli. The built-in technology lasts the life of the paint, doesn't wash or wear off and improves indoor air quality.
HIGH OPACITY	Excellent hiding properties.
EASY TO APPLY	Holds a wet edge longer to minimise lap marks and create a smooth uniform finish.
FAST DRYING	Assist project completion timelines with fast drying properties
AUSTRALIAN MADE	Our Aussie Heritage: Since our inception over a century ago, we've been proudly manufacturing paint on our Aussie shores. We're proud to be an Australian manufacturing success, with plants in Villawood NSW, and Clayton VIC.

TINTABLE	Tintable to over 10,000 colours. Order A4 samples or brush outs online at https://www.taubmans.com.au/specifiers/explore#search
AUSTRALIAN STANDARD	AS2311, AS3730.18
ADVANCED FLOW MODIFIERS	Promotes ease of application, good flow properties and minimal roller splatter
APAS APPROVED	APAS 0172
WATER BASED FORMULA	Easy clean up with water

PRODUCT SPECIFICATIONS

VOC LEVELS	<5g/Litre Meets Green Building Council Requirements
DRY TIMES: TOUCH DRY	30 mins
DRY TIMES: RECOAT	2 hours
4L AVAILABLE SIZES	4l
10L AVAILABLE SIZES	10l
15L AVAILABLE SIZES	15l
SDS	SDS available from the Taubmans Website taubmans.com.au
EXTENSIVE COLOUR RANGE	Tintable to over 10,000 colours. Order A4 samples or brush outs online at https://www.taubmans.com.au/specifiers/explore#search
WHITE BASE	Tint your desired colour from a White base

SURFACE PREPARATION

GENERAL INTERIOR	Can include interior walls, ceilings, doors and architraves
AFTER PAINTING	Avoid exposure to steam for 48 hours. Surface may be washed after 7 days, but always avoid abrasive cleaners.
TEMPERATURE MIN	10 (°C)
TEMPERATURE MAX	35 (°C)
RECOATTEMPDEGREES	25 (°C)
RECOATHUMIDITYPERCENTAGE	50 (%)

APPLICATION

WET FILM THICKNESS	70 - 75 microns

DRY FILM THICKNESS	20 - 25 microns
STIRRING	Stir paint with a wide flat stirrer in a circular lifting motion for at least 5 minutes before use. It is a requirement to stir paint before use to ensure that the colour tints are dispersed evenly throughout the paint. Continue stirring at regular intervals during application. Where more than one can of the same colour and product is required for a job, mix the contents of all the cans together to ensure colour consistency
BRUSH, ROLLER, SPRAY	Apply one or two coats (as per recommendation) by roller, brush or spray gun, with the recommended RECOAT time between each coat (refer to product spec). Paint the corners and edges with a narrow brush. Roll up to the edges using a quality synthetic or lambswool 10 - 12mm nap roller.
NAP ROLLER	10mm - 12mm Pile Roller
CURING	Avoid exposure to steam and condensation for 48 hours after painting.
COVERAGE	Up to 14m²/litre.
APPLICATION TEMPERATURE MINIMUM DEGREES CELCIUS	10
APPLICATION TEMPERATURE MAXIMUM DEGREES CELCIUS	35
COATS REQUIRED	One

PRECAUTIONS

GENERAL SAFETY INFORMATION	WALL PAINTS SAFETY Keep out of reach of children. Keep lid on when not in use. Avoid contact with skin and eyes: wear safety glasses and impervious gloves. Ensure area is well ventilated, wear a mask if spraying. Wash hands with soap and water after use. CEILING SAFETY Keep out of reach of children. Keep lid on when not in use. Do not thin for roller/brush application. Avoid contact with eyes: always wear safety glasses for eye protection when painting ceilings and do not paint directly overhead. Wear overalls and impervious gloves to avoid skin and clothing contact. Ensure area is well ventilated, wear a mask if spraying. Wash hands with soap and water after use.
FIRST AID INFORMATION	IF SWALLOWED - Do NOT induce vomiting. Seek medical advice immediately. EYE CONTACT - Flush with plenty of water. Always seek medical advice. SKIN CONTACT - Remove contaminated clothing and shoes. Wash skin thoroughly with soap and water. INHALATION - Remove to fresh air, seek medical advice if breathing is laboured. AUSTRALIA - 24 hour Medical Emergency Response Service: 1800 883 254 Taubmans Customer Service: 131 686 Further information: www.taubmans.com.au
ENVIRONMENT INFORMATION	Do not pour leftover paint down the drain. Dispose of contents and container in accordance with all local, regional, national and international regulations. For responsible disposal of paint and packaging visit paintback.com.au

ENVIRONMENT & SAFETY

WARRANTY INFORMATION	TAUBMANS PURE PERFORMANCE AND ALL WEATHER 15 YEAR GUARANTEE: SUPPORTED BY OUR TRADITION OF QUALITY AND PERFORMANCE SINCE 1897. Taubmans Pure Performance and All Weather are guaranteed for 15 years against blistering, flaking or peeling if applied on suitable and properly prepared surfaces according to printed directions. This guarantee is given by PPG Industries Australia Pty Ltd. This guarantee applies to defects in the manufacture or formulation of the paint and does not cover paint failure caused by factors beyond our control. If this guarantee is not met, we will replace the paint or refund your money. We are not liable for the cost of labour or any other direct or indirect loss or damage arising from a breach of this guarantee. Customers are responsible for all costs of claiming under this

guarantee. To claim, customers must write to us or call our Customer Service number to request a claim form. The benefits provided by this guarantee are in addition to other rights and remedies under the law. If you are a consumer within the meaning of the Australian Consumer Law: Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

DISCLAIMER

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CUSTOMER SERVICE/COMPANY CONTACT

Taubmans Customer Service: 131 686 Further information: www.taubmans.com.au

Taubmans
Pure Performance Interior Low Sheen

Product Code:
279200



TAUBMANS PURE PERFORMANCE INTERIOR LOW SHEEN

Taubmans Pure Performance Interior Walls is a high performance water based paint. The unique formula is low in VOC and odour for maximum indoor air quality. It is exclusively engineered with Microban antibacterial protection which inhibits the growth of harmful bacteria, mould, mildew and fungus; enabling a cleaner and safer home environment. Approved by the National Asthma Council Australia's Sensitive Choice® program, it is help people with asthma and allergies.

USES

	Interior walls, particularly for protection against mould and mildew.

FEATURES AND BENEFITS

ADVANCED WASHABILITY	Resists burnishing – the formation of shiny patches on washing.
LOW VOC	Contains low level of VOC to conform to requirements of Green Building Council of Australia (GBCA).
ASTHMA & ALLERGY FRIENDLY	Approved by the National Asthma Council Australia's Sensitive Choice® program. Products approved by the Sensitive Choice Program may help people with asthma and allergies
BACTERIA-SHIELD PROTECTION	Neutralises and inhibits the growth of common bacteria and germs such as Staphylococcus aureus and Escherchia coli. The built-in technology lasts the life of the paint, doesn't wash or wear off and improves indoor air quality.
HIGH OPACITY	Excellent hiding properties.
EASY TO APPLY	Holds a wet edge longer to minimise lap marks and create a smooth uniform finish.
FAST DRYING	Assist project completion timelines with fast drying properties
AUSTRALIAN MADE	Our Aussie Heritage: Since our inception over a century ago, we've been proudly manufacturing paint on our Aussie shores. We're proud to be an Australian manufacturing success, with plants in Villawood NSW, and Clayton VIC.

PPG PAINT SPECIFICATION

TINTABLE	Tintable to over 10,000 colours. Order A4 samples or brush outs online at https://www.taubmans.com.au/specifiers/explore#search
AUSTRALIAN STANDARD	AS2311
ADVANCED FLOW MODIFIERS	Promotes ease of application, good flow properties and minimal roller splatter
APAS APPROVED	APAS 0215/3
ACRYLIC BINDER	Superior adhesion, flexibility, gloss retention & durability
WATER BASED FORMULA	Easy clean up with water

PRODUCT SPECIFICATIONS

GLOSS LEVEL	6 (% at a 60 degree angle)
VOC LEVELS	<5g/Litre Meets Green Building Council Requirements
DRY TIMES: TOUCH DRY	30 mins
DRY TIMES: RECOAT	2 hours
4L AVAILABLE SIZES	4l
10L AVAILABLE SIZES	10l
15L AVAILABLE SIZES	15l
SDS	SDS available from the Taubmans Website taubmans.com.au
EXTENSIVE COLOUR RANGE	Tintable to over 10,000 colours. Order A4 samples or brush outs online at https://www.taubmans.com.au/specifiers/explore#search
WHITE BASE	Tint your desired colour from a White base
ACCENT BASE	Tint your desired colour from an Accent base
NEUTRAL BASE	Tint your desired colour from a Neutral base

SURFACE PREPARATION

NEW/BAREWORK	Plasterboard, Masonry & Timber – Undercoat with Pure Performance Prepcoat.
REPAINT	Scrape and sand down surface to remove all loose and flaking paint. Spot bare areas with Pure Performance Prepcoat. Sand glossy or enamel surfaces thoroughly with 240 grit paper and undercoat with Pure Performance Prepcoat as required. Ensure an even surface when painting over patchy or contrasting colours by applying one coat of Pure Performance Prepcoat.
AFTER PAINTING	Avoid exposure to steam for 48 hours. Surface may be washed after 7 days, but always avoid abrasive cleaners.
TEMPERATURE MIN	10 (°C)

TEMPERATURE MAX	35 (°C)
RECOATTEMPDEGREES	25 (°C)
RECOATHUMIDITYPERCENTAGE	50 (%)

APPLICATION

WET FILM THICKNESS	60 - 65 microns
DRY FILM THICKNESS	25 - 30 microns
STIRRING	Stir paint with a wide flat stirrer in a circular lifting motion for at least 5 minutes before use. It is a requirement to stir paint before use to ensure that the colour tints are dispersed evenly throughout the paint. Continue stirring at regular intervals during application. Where more than one can of the same colour and product is required for a job, mix the contents of all the cans together to ensure colour consistency
BRUSH, ROLLER, SPRAY	Apply one or two coats (as per recommendation) by roller, brush or spray gun, with the recommended RECOAT time between each coat (refer to product spec). Paint the corners and edges with a narrow brush. Roll up to the edges using a quality synthetic or lambswool 10 - 12mm nap roller.
NAP ROLLER	10mm - 12mm Pile Roller
CURING	Avoid exposure to steam and condensation for 48 hours after painting.
COVERAGE	Up to 16sqm/litre.
APPLICATION TEMPERATURE MINIMUM DEGREES CELCIUS	10
APPLICATION TEMPERATURE MAXIMUM DEGREES CELCIUS	35
COATS REQUIRED	Two

PRECAUTIONS

GENERAL SAFETY INFORMATION	WALL PAINTS SAFETY Keep out of reach of children. Keep lid on when not in use. Avoid contact with skin and eyes: wear safety glasses and impervious gloves. Ensure area is well ventilated, wear a mask if spraying. Wash hands with soap and water after use. CEILING SAFETY Keep out of reach of children. Keep lid on when not in use. Do not thin for roller/brush application. Avoid contact with eyes: always wear safety glasses for eye protection when painting ceilings and do not paint directly overhead. Wear overalls and impervious gloves to avoid skin and clothing contact. Ensure area is well ventilated, wear a mask if spraying. Wash hands with soap and water after use.
FIRST AID INFORMATION	IF SWALLOWED - Do NOT induce vomiting. Seek medical advice immediately. EYE CONTACT - Flush with plenty of water. Always seek medical advice. SKIN CONTACT - Remove contaminated clothing and shoes. Wash skin thoroughly with soap and water. INHALATION - Remove to fresh air, seek medical advice if breathing is laboured. AUSTRALIA - 24 hour Medical Emergency Response Service: 1800 883 254 Taubmans Customer Service: 131 686 Further information: www.taubmans.com.au

ENVIRONMENT INFORMATION	Do not pour leftover paint down the drain. Dispose of contents and container in accordance with all local, regional, national and international regulations. For responsible disposal of paint and packaging visit paintback.com.au

ENVIRONMENT & SAFETY

WARRANTY INFORMATION	TAUBMANS PURE PERFORMANCE AND ALL WEATHER 15 YEAR GUARANTEE: SUPPORTED BY OUR TRADITION OF QUALITY AND PERFORMANCE SINCE 1897. Taubmans Pure Performance and All Weather are guaranteed for 15 years against blistering, flaking or peeling if applied on suitable and properly prepared surfaces according to printed directions. This guarantee is given by PPG Industries Australia Pty Ltd. This guarantee applies to defects in the manufacture or formulation of the paint and does not cover paint failure caused by factors beyond our control. If this guarantee is not met, we will replace the paint or refund your money. We are not liable for the cost of labour or any other direct or indirect loss or damage arising from a breach of this guarantee. Customers are responsible for all costs of claiming under this guarantee. To claim, customers must write to us or call our Customer Service number to request a claim form. The benefits provided by this guarantee are in addition to other rights and remedies under the law. If you are a consumer within the meaning of the Australian Consumer Law: Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

DISCLAIMER

Any information provided by PPG Industries Australia Pty Ltd and its related entities relating to PPG products or their use and application (for example, information contained in a PPG paint system, Specification, or Data Sheet) is accurate and reliable at the time of publication. However, such information is general in nature. You must ensure that the information is current and suitable for the specific conditions for your project. If you need technical information for your circumstances, you should contact Taubmans Customer Service. PPG Industries Australia Pty Ltd and its related entities are not liable for any loss (including indirect, special or consequential loss, or loss of profits), expense, or damage suffered in connection with (a) such information, or (b) any information provided by a third party (including where that information is provided on a PPG website). Nothing in this disclaimer restricts, excludes or modifies or purports to restrict, exclude or modify any statutory rights under any applicable law including the Competition and Consumer Act 2010 (Cth) or the operation of any express guarantee.

CUSTOMER SERVICE/COMPANY CONTACT

Taubmans Customer Service: 131 686 Further information: www.taubmans.com.au

Taubmans
Pure Performance Ceiling

Product Code:
279000



TAUBMANS PURE PERFORMANCE CEILING

Taubmans Pure Performance Interior Ceiling is a high performance water based paint formulated for ceilings. The unique formula is low in VOC and odour for maximum indoor air quality. It is exclusively engineered with Microban antibacterial protection which inhibits the growth of harmful bacteria, mould, mildew and fungus; enabling a cleaner, fresher and safer home environment. Pure Performance Interior Ceiling has excellent opacity and an ultra-flat finish. Approved by the National Asthma Council Australia's Sensitive Choice® program, it is suitable for asthma and allergy sufferers.

USES

Interior ceilings, particularly suitable for high humidity areas.

FEATURES AND BENEFITS

ADVANCED WASHABILITY	Resists burnishing – the formation of shiny patches on washing.
LOW VOC	Contains low level of VOC to conform to requirements of Green Building Council of Australia (GBCA).
ASTHMA & ALLERGY FRIENDLY	Approved by the National Asthma Council Australia's Sensitive Choice® program. Products approved by the Sensitive Choice Program may help people with asthma and allergies
BACTERIA-SHIELD PROTECTION	Neutralises and inhibits the growth of common bacteria and germs such as Staphylococcus aureus and Escherchia coli. The built-in technology lasts the life of the paint, doesn't wash or wear off and improves indoor air quality.
HIGH OPACITY	Excellent hiding properties.
EASY TO APPLY	Holds a wet edge longer to minimise lap marks and create a smooth uniform finish.
FLAT FINISH	Gives a flat finish with excellent surface defect hiding properties.
FAST DRYING	Assist project completion timelines with fast drying properties

PPG PAINT SPECIFICATION

AUSTRALIAN MADE	Our Aussie Heritage: Since our inception over a century ago, we've been proudly manufacturing paint on our Aussie shores. We're proud to be an Australian manufacturing success, with plants in Villawood NSW, and Clayton VIC.
TINTABLE	Tintable to over 10,000 colours. Order A4 samples or brush outs online at https://www.taubmans.com.au/specifiers/explore#search
AUSTRALIAN STANDARD	AS2311
ADVANCED FLOW MODIFIERS	Promotes ease of application, good flow properties and minimal roller splatter
APAS APPROVED	APAS 0215/5
ACRYLIC BINDER	Superior adhesion, flexibility, gloss retention & durability
WATER BASED FORMULA	Easy clean up with water

PRODUCT SPECIFICATIONS

FLAT	Designed to produce flat uniform finish with no roller marks
GLOSS LEVEL	1-2 at 60° (% at a 60 degree angle)
VOC LEVELS	<5g/Litre Meets Green Building Council Requirements
DRY TIMES: TOUCH DRY	30 mins
DRY TIMES: RECOAT	2 hours
4L AVAILABLE SIZES	4l
10L AVAILABLE SIZES	10l
15L AVAILABLE SIZES	15l
SDS	SDS available from the Taubmans Website taubmans.com.au
EXTENSIVE COLOUR RANGE	Tintable to over 10,000 colours. Order A4 samples or brush outs online at https://www.taubmans.com.au/specifiers/explore#search
WHITE BASE	Tint your desired colour from a White base

SURFACE PREPARATION

NEW/BAREWORK	Plasterboard, Masonry & Timber – Undercoat with Pure Performance Prepcoat.
REPAINT	Scrape and sand down surface to remove all loose and flaking paint. Spot bare areas with Pure Performance Prepcoat. Sand glossy or enamel surfaces thoroughly with 240 grit paper and undercoat with Pure Performance Prepcoat as required. Ensure an even surface when painting over patchy or contrasting colours by applying one coat of Pure Performance Prepcoat.
AFTER PAINTING	Avoid exposure to steam for 48 hours. Surface may be washed after 7 days, but always avoid abrasive cleaners.

TEMPERATURE MIN	10 (°C)
TEMPERATURE MAX	35 (°C)
RECOATTEMPDEGREES	25 (°C)
RECOATHUMIDITYPERCENTAGE	50 (%)

APPLICATION

WET FILM THICKNESS	60 - 65 microns
DRY FILM THICKNESS	25 - 30 microns
STIRRING	Stir paint with a wide flat stirrer in a circular lifting motion for at least 5 minutes before use. It is a requirement to stir paint before use to ensure that the colour tints are dispersed evenly throughout the paint. Continue stirring at regular intervals during application. Where more than one can of the same colour and product is required for a job, mix the contents of all the cans together to ensure colour consistency
BRUSH, ROLLER, SPRAY	Apply one or two coats (as per recommendation) by roller, brush or spray gun, with the recommended RECOAT time between each coat (refer to product spec). Paint the corners and edges with a narrow brush. Roll up to the edges using a quality synthetic or lambswool 10 - 12mm nap roller.
NAP ROLLER	10mm - 12mm Pile Roller
CURING	Avoid exposure to steam and condensation for 48 hours after painting.
COVERAGE	Up to 16m²/litre.
APPLICATION TEMPERATURE MINIMUM DEGREES CELCIUS	10
APPLICATION TEMPERATURE MAXIMUM DEGREES CELCIUS	35
COATS REQUIRED	Two

PRECAUTIONS

GENERAL SAFETY INFORMATION	WALL PAINTS SAFETY Keep out of reach of children. Keep lid on when not in use. Avoid contact with skin and eyes: wear safety glasses and impervious gloves. Ensure area is well ventilated, wear a mask if spraying. Wash hands with soap and water after use. CEILING SAFETY Keep out of reach of children. Keep lid on when not in use. Do not thin for roller/brush application. Avoid contact with eyes: always wear safety glasses for eye protection when painting ceilings and do not paint directly overhead. Wear overalls and impervious gloves to avoid skin and clothing contact. Ensure area is well ventilated, wear a mask if spraying. Wash hands with soap and water after use.
FIRST AID INFORMATION	IF SWALLOWED - Do NOT induce vomiting. Seek medical advice immediately. EYE CONTACT - Flush with plenty of water. Always seek medical advice. SKIN CONTACT - Remove contaminated clothing and shoes. Wash skin thoroughly with soap and water. INHALATION - Remove to fresh air, seek medical advice if breathing is laboured. AUSTRALIA - 24 hour Medical Emergency Response Service: 1800 883 254 Taubmans Customer Service: 131 686

Further information: www.taubmans.com.au

ENVIRONMENT INFORMATION	Do not pour leftover paint down the drain. Dispose of contents and container in accordance with all local, regional, national and international regulations. For responsible disposal of paint and packaging visit paintback.com.au

ENVIRONMENT & SAFETY

WARRANTY INFORMATION	TAUBMANS PURE PERFORMANCE AND ALL WEATHER 15 YEAR GUARANTEE: SUPPORTED BY OUR TRADITION OF QUALITY AND PERFORMANCE SINCE 1897. Taubmans Pure Performance and All Weather are guaranteed for 15 years against blistering, flaking or peeling if applied on suitable and properly prepared surfaces according to printed directions. This guarantee is given by PPG Industries Australia Pty Ltd. This guarantee applies to defects in the manufacture or formulation of the paint and does not cover paint failure caused by factors beyond our control. If this guarantee is not met, we will replace the paint or refund your money. We are not liable for the cost of labour or any other direct or indirect loss or damage arising from a breach of this guarantee. Customers are responsible for all costs of claiming under this guarantee. To claim, customers must write to us or call our Customer Service number to request a claim form. The benefits provided by this guarantee are in addition to other rights and remedies under the law. If you are a consumer within the meaning of the Australian Consumer Law: Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

DISCLAIMER

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CUSTOMER SERVICE/COMPANY CONTACT

Taubmans Customer Service: 131 686 Further information: www.taubmans.com.au

Taubmans
Water Based Enamel Gloss

Product Code:
121610



TAUBMANS WATER BASED ENAMEL GLOSS

Taubmans® Water Based Enamel is a premium enamel that has an innovative, grease resistant LTA+ Technology™. LTA+ Technology™ protects the paint surface from hand sweat, grease and household cleaning agents, making it durable and ideal for your doors, windows and trims.
Taubmans® Water Based Enamel is also environmentally friendly as it has Low VOC levels and inhibits mould and mildew with an anti-microbial technology. It is Sensitive Choice® approved, as it's asthma and allergy friendly, and has a unique non-yellowing formula, making it a good choice for apartments and houses.

USES

	Suitable for all interior and exterior doors, trims and windows.

FEATURES AND BENEFITS

SCRUB RESISTANT	Provides a tough and durable abrasion-resistant coating
ADVANCED WASHABILITY	Resists burnishing – the formation of shiny patches on washing.
LOW VOC	Contains low level of VOC to conform to requirements of Green Building Council of Australia (GBCA).
ASTHMA & ALLERGY FRIENDLY	Approved by the National Asthma Council Australia's Sensitive Choice® program. Products approved by the Sensitive Choice Program may help people with asthma and allergies
MOULD RESISTANT	Helps prevent the growth of mould, mildew and fungus in damp areas
HIGH OPACITY	Excellent hiding properties.
EASY TO APPLY	Holds a wet edge longer to minimise lap marks and create a smooth uniform finish.
NON YELLOWING FORMULA	Technologically advanced non-yellowing formula

PPG PAINT SPECIFICATION

ALL WEATHER PROTECTION	Built with advanced UV protection technology to resists cracking & peeling from harsh weather conditions longer
INTERNAL AND EXTERNAL	Suitable for use in internal and external areas
FLEXIBLE	Withstands normal substrate movements
FAST DRYING	Assist project completion timelines with fast drying properties
AUSTRALIAN MADE	Our Aussie Heritage: Since our inception over a century ago, we've been proudly manufacturing paint on our Aussie shores. We're proud to be an Australian manufacturing success, with plants in Villawood NSW, and Clayton VIC.
TINTABLE	Tintable to over 10,000 colours. Order A4 samples or brush outs online at https://www.taubmans.com.au/specifiers/explore#search
AUSTRALIAN STANDARD	AS2311
ADVANCED FLOW MODIFIERS	Promotes ease of application, good flow properties and minimal roller splatter
APAS APPROVED	APAS 0260/1
ACRYLIC BINDER	Superior adhesion, flexibility, gloss retention & durability
WATER BASED FORMULA	Easy clean up with water

PRODUCT SPECIFICATIONS

GLOSS LEVEL	75-80 at 60°
VOC LEVELS	75g/Litre Meets Green Building Council Requirements
DRY TIMES: TOUCH DRY	30 mins
DRY TIMES: RECOAT	2 hours
1L AVAILABLE SIZES	1l
2L AVAILABLE SIZES	2l
4L AVAILABLE SIZES	4l
10L AVAILABLE SIZES	10l
SDS	SDS available from the Taubmans Website taubmans.com.au
EXTENSIVE COLOUR RANGE	Tintable to over 10,000 colours. Order A4 samples or brush outs online at https://www.taubmans.com.au/specifiers/explore#search
WHITE BASE	Tint your desired colour from a White base
ACCENT BASE	Tint your desired colour from an Accent base
NEUTRAL BASE	Tint your desired colour from a Neutral base

SURFACE PREPARATION

GENERAL INTERIOR	Can include interior walls, ceilings, doors and architraves
GENERAL EXTERIOR	Can include exterior walls, cement render / masonry, trim, timber, galvanised iron, PVC piping and steel
NEW WORK	TIMBER Weathered (greyed) timber must be sanded to the original timber surface. Tannin rich timbers such as cedar may require two coats or use Taubmans Oil Based Wood Primer. GALVANISED IRON Thoroughly degrease new surfaces. Weathered surfaces should be thoroughly cleaned before painting. For structural galvanised iron, abrade with 240 grade paper to remove chemical treatments and allow full adhesion. CEMENT RENDER / MASONRY Allow masonry, cement render and mortar to cure for 28 days before painting. STEEL Remove rust and prime with a suitable Taubmans iron & steel primer or White Knight Rust Guard® Metal Primer. ZINCALUME® STEEL Wash with water and mild detergent. Surface must be clean and dry. Apply one coat of Taubmans 3 in 1 Prep.
PREVIOUSLY PAINTED	Remove all loose and flaking paint. Apply Taubmans 3 in 1 Prep to aged enamel systems to provide intercoat adhesion.
AFTER PAINTING	Avoid exposure to steam for 48 hours. Surface may be washed after 7 days, but always avoid abrasive cleaners.
TEMPERATURE MIN	10 (°C)
TEMPERATURE MAX	35 (°C)
RECOATTEMPDEGREES	25 (°C)
RECOATHUMIDITYPERCENTAGE	50 (%)

APPLICATION

WET FILM THICKNESS	60 -65 microns
DRY FILM THICKNESS	25 - 30 microns
STIRRING	Stir paint with a wide flat stirrer in a circular lifting motion for at least 5 minutes before use. It is a requirement to stir paint before use to ensure that the colour tints are dispersed evenly throughout the paint. Continue stirring at regular intervals during application. Where more than one can of the same colour and product is required for a job, mix the contents of all the cans together to ensure colour consistency
BRUSH, ROLLER, SPRAY	Apply one or two coats (as per recommendation) by roller, brush or spray gun, with the recommended RECOAT time between each coat (refer to product spec). Paint the corners and edges with a narrow brush. Roll up to the edges using a quality synthetic or lambswool 10 - 12mm nap roller.
NAP ROLLER	5mm Pile Roller
CURING	Avoid exposure to steam and condensation for 48 hours after painting.
COVERAGE	Up to 16m²/litre.

APPLICATION TEMPERATURE MINIMUM DEGREES CELCIUS	10
APPLICATION TEMPERATURE MAXIMUM DEGREES CELCIUS	35
COATS REQUIRED	Two

PRECAUTIONS

GENERAL SAFETY INFORMATION	WALL PAINTS SAFETY Keep out of reach of children. Keep lid on when not in use. Avoid contact with skin and eyes: wear safety glasses and impervious gloves. Ensure area is well ventilated, wear a mask if spraying. Wash hands with soap and water after use. CEILING SAFETY Keep out of reach of children. Keep lid on when not in use. Do not thin for roller/brush application. Avoid contact with eyes: always wear safety glasses for eye protection when painting ceilings and do not paint directly overhead. Wear overalls and impervious gloves to avoid skin and clothing contact. Ensure area is well ventilated, wear a mask if spraying. Wash hands with soap and water after use.
FIRST AID INFORMATION	IF SWALLOWED - Do NOT induce vomiting. Seek medical advice immediately. EYE CONTACT - Flush with plenty of water. Always seek medical advice. SKIN CONTACT - Remove contaminated clothing and shoes. Wash skin thoroughly with soap and water. INHALATION - Remove to fresh air, seek medical advice if breathing is laboured. AUSTRALIA - 24 hour Medical Emergency Response Service: 1800 883 254 Taubmans Customer Service: 131 686 Further information: www.taubmans.com.au
ENVIRONMENT INFORMATION	Do not pour leftover paint down the drain. Dispose of contents and container in accordance with all local, regional, national and international regulations. For responsible disposal of paint and packaging visit paintback.com.au

ENVIRONMENT & SAFETY

LOW VOLATILE ORGANIC COMPOUND	Helps to improve indoor air quality

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CUSTOMER SERVICE/COMPANY CONTACT

Taubmans Customer Service: 131 686 Further information: www.taubmans.com.au

Taubmans
Armawall Primer

Product Code:
315500



TAUBMANS ARMAWALL PRIMER

Taubmans Armawall Primer is a water based acrylic primer/sealer specially modified to maximise penetration and adhesion as a primer, and alkali resistance as a sealer. Armawall Primer is designed to even out the absorption rate in the substrate and allows more time for the application process as it seals the surface making the application of the texture more easily controlled. Armawall Primer is suitable for use on both new & previously painted surfaces.

USES

	Priming & sealing of all masonry surfaces, cement render, Acrylic modified cement renders fibrous cement sheeting, AAC blocks and panels, plasterboard etc. Particularly suitable for all repaint situations. Not suitable for use on Tilt up Slab panels and CFC sheeting recommended to use Armawall Sealer/Bonder (Solvent Based).

FEATURES AND BENEFITS

ALKALI RESISTANCE	Helps to prevent alkali attack common in new masonry
LOW VOC	Contains low level of VOC to conform to requirements of Green Building Council of Australia (GBCA).
FLAT FINISH	Gives a flat finish with excellent surface defect hiding properties.
FAST DRYING	Assist project completion timelines with fast drying properties
PENETRATIVE FORMULA	Low viscosity and excellent wetting properties allow the coating to penetrate the surface.
AUSTRALIAN MADE	Our Aussie Heritage: Since our inception over a century ago, we've been proudly manufacturing paint on our Aussie shores. We're proud to be an Australian manufacturing success, with plants in Villawood NSW, and Clayton VIC.
APAS APPROVED	APAS Spec.:- APAS 0117/2; Australian Standard AS 2311.
WATER BASED FORMULA	Easy clean up with water

PRODUCT SPECIFICATIONS

PPG PAINT SPECIFICATION

VOC LEVELS	26g/Litre
DRY TIMES: TOUCH DRY	30 mins
DRY TIMES: RECOAT	2 hours
15L AVAILABLE SIZES	15l
SDS	SDS available from the Taubmans Website taubmans.com.au
WHITE BASE	Tint your desired colour from a White base

Surface Preparation

NEW CEMENT RENDER MASONARY & CONCRETE (ARMAWALL)	New cement render, masonry and concrete surfaces should be allowed to cure for 28 days. Off form concrete should be thoroughly cleaned by acid etching, water or sand blasting to ensure all bond breaker oils are removed. Aged concrete masonry and fibro surfaces in sound condition should be scrubbed down with detergent and fresh water, fresh water washed and allowed to dry. Surface irregularities such as blow holes and profile defects may require patching with Armawall Smooth Patch or Armawall Coarse Patch prior to system application.
PREVIOUSLY PAINTED (ARMAWALL)	Wash down all surfaces to remove any loose, powdery, flaky material or any other surface contaminants that may be present. Allow to dry. Apply Armawall Primer undiluted by brush , roller or spray to the surface prior to applying the specified Armawall Texture Coating System.
GENERAL EXTERIOR (ARMAWALL)	Can include exterior surfaces made of concrete, brick, blockwork, AAC block or panels

SURFACE PREPARATION

SUBSTRATE MOISTURE CONTENT (ARMAWALL)	Moisture content of the substrate must be no greater than 15% wood-moisture-equivalent (WME) prior to or during application, to ensure optimal coating system performance

APPLICATION

FINISHING	This product is a surface preparation product only, as such it should be used in conjunction with the complete Armawall Texture System and specification. As a surface preparation product it should not be left exposed for more than 14 days of curing. The finishing system should be applied in a continual time frame, please refer to the Armawall Product Data Sheet for drying times.
ODOUR	Low
ARMAWALL PRIMER APP	To maximise adhesion of membrane topcoats, good penetration of Armawall Primer is essential. Best penetration and adhesion is obtained by thinning the primer 50-100% with water prior to application. Armawall Primer can be applied using a roller, brush or spray. Cleanup Water, away from drains and watercourses. Finishing This product is a surface preparation product only, as such it should be used in conjunction with the complete Armawall Texture System and specification. As a surface preparation product it should not be left exposed for more than 14 days of curing. The finishing system should be applied in a continual time frame, please refer to the Armawall Product Data Sheet for drying times. Stirring Stir Armawall Primer prior to use
WET FILM THICKNESS	60-80 microns
DRY FILM THICKNESS	30 - 50 microns

STIRRING	Stir paint with a wide flat stirrer in a circular lifting motion for at least 5 minutes before use. It is a requirement to stir paint before use to ensure that the colour tints are dispersed evenly throughout the paint. Continue stirring at regular intervals during application. Where more than one can of the same colour and product is required for a job, mix the contents of all the cans together to ensure colour consistency
MEDIUM TEXTURE ROLLER	Yes
NAP ROLLER	16mm Pile Roller
COVERAGE	8 - 10 m2/litre
APPLICATION TEMPERATURE MINIMUM DEGREES CELCIUS	10
APPLICATION TEMPERATURE MAXIMUM DEGREES CELCIUS	35
COATS REQUIRED	One

PRECAUTIONS

GENERAL SAFETY INFORMATION	WALL PAINTS SAFETY Keep out of reach of children. Keep lid on when not in use. Avoid contact with skin and eyes: wear safety glasses and impervious gloves. Ensure area is well ventilated, wear a mask if spraying. Wash hands with soap and water after use. CEILING SAFETY Keep out of reach of children. Keep lid on when not in use. Do not thin for roller/brush application. Avoid contact with eyes: always wear safety glasses for eye protection when painting ceilings and do not paint directly overhead. Wear overalls and impervious gloves to avoid skin and clothing contact. Ensure area is well ventilated, wear a mask if spraying. Wash hands with soap and water after use.
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Taubmans
All Weather® Exterior Low Sheen

Product Code:
187200



TAUBMANS ALL WEATHER® EXTERIOR LOW SHEEN

Taubmans All Weather Exterior Low Sheen offers superior performance against leading competitors, making it the perfect choice for exterior surfaces. Engineered with Nanoguard® Advanced Technology, it has an interlocking molecular structure that works to create a protective shield, so dirt can be washed away without compromising the quality of the paint or damaging the finish. It comes with a lifetime guarantee* against peeling, flaking and blistering. Taubmans All Weather is a self-priming water based paint that has as a total UV blockout to protect the coating and substrate against the sun.





USES

	Exterior surfaces recommended include cement render, masonry, PVC piping, galvanised iron, steel, timber, trim, and roofs.

FEATURES AND BENEFITS

ADVANCED NANOGUARD® TECHNOLOGY	Contains an interlocking molecular structure that creates a protective shield, so everyday dirt and stains can be wiped away without compromising the quality of the paint. It provides excellent mould and mildew protection - so you have a cleaner and healthier home environment
SCRUB RESISTANT	Provides a tough and durable abrasion-resistant coating
ADVANCED WASHABILITY	Resists burnishing – the formation of shiny patches on washing.
MOULD RESISTANT	Helps prevent the growth of mould, mildew and fungus in damp areas
HIGH OPACITY	Excellent hiding properties.
EASY TO APPLY	Holds a wet edge longer to minimise lap marks and create a smooth uniform finish.
ALL WEATHER PROTECTION	Built with advanced UV protection technology to resists cracking & peeling from harsh weather conditions longer
FLEXIBLE	Withstands normal substrate movements

PPG PAINT SPECIFICATION

FAST DRYING	Assist project completion timelines with fast drying properties
DIRT SHEDDING FORMULA	Protects surfaces and keeps them looking newer for longer by easily washing away dirt and pollutants from the surface
SELF-PRIMING	In most cases, removes the need for a prep coat
AUSTRALIAN MADE	Our Aussie Heritage: Since our inception over a century ago, we've been proudly manufacturing paint on our Aussie shores. We're proud to be an Australian manufacturing success, with plants in Villawood NSW, and Clayton VIC.
TINTABLE	Tintable to over 10,000 colours. Order A4 samples or brush outs online at https://www.taubmans.com.au/specifiers/explore#search
AUSTRALIAN STANDARD	AS3730.8
ADVANCED FLOW MODIFIERS	Promotes ease of application, good flow properties and minimal roller splatter
APAS APPROVED	APAS 0280/3
ACRYLIC BINDER	Superior adhesion, flexibility, gloss retention & durability
UV PROTECTION	Blocks out harmful UV rays for longer lasting results
WATER BASED FORMULA	Easy clean up with water

PRODUCT SPECIFICATIONS

LOW SHEEN	A subtle sheen level which is good for cleaning and hides surface imperfections better than gloss level paints.
GLOSS LEVEL	10-15 (% at a 60 degree angle)
VOC LEVELS	37g/Litre. Meets Green Building Council Requirements
DRY TIMES: TOUCH DRY	30 mins
DRY TIMES: RECOAT	2 hours
1L AVAILABLE SIZES	1l
2L AVAILABLE SIZES	2l
4L AVAILABLE SIZES	4l
10L AVAILABLE SIZES	10l
15L AVAILABLE SIZES	15l
SDS	SDS available from the Taubmans Website taubmans.com.au
EXTENSIVE COLOUR RANGE	Tintable to over 10,000 colours. Order A4 samples or brush outs online at https://www.taubmans.com.au/specifiers/explore#search

WHITE BASE	Tint your desired colour from a White base
ACCENT BASE	Tint your desired colour from an Accent base
NEUTRAL BASE	Tint your desired colour from a Neutral base
BLACK BASE	Tint your desired colour from a black base

SURFACE PREPARATION

GENERAL EXTERIOR	Can include exterior walls, cement render / masonry, trim, timber, galvanised iron, PVC piping and steel
NEW WORK	TIMBER Weathered (greyed) timber must be sanded to the original timber surface. Tannin rich timbers such as cedar may require two coats or use Taubmans Oil Based Wood Primer. GALVANISED IRON Thoroughly degrease new surfaces. Weathered surfaces should be thoroughly cleaned before painting. For structural galvanised iron, abrade with 240 grade paper to remove chemical treatments and allow full adhesion. CEMENT RENDER / MASONRY Allow masonry, cement render and mortar to cure for 28 days before painting. STEEL Remove rust and prime with a suitable Taubmans iron & steel primer or White Knight Rust Guard® Metal Primer. ZINCALUME® STEEL Wash with water and mild detergent. Surface must be clean and dry. Apply one coat of Taubmans 3 in 1 Prep.
PREVIOUSLY PAINTED	Remove all loose and flaking paint. Apply Taubmans 3 in 1 Prep to aged enamel systems to provide intercoat adhesion.
TEMPERATURE MIN	10 (°C)
TEMPERATURE MAX	35 (°C)
RECOATTEMPDEGREES	25 (°C)
RECOATHUMIDITYPERCENTAGE	50 (%)
SOFTWOOD TIMBER	Ensure timber surface is dry, clean and free from dirt and debris prior to application

APPLICATION

WET FILM THICKNESS	60 - 65 microns
DRY FILM THICKNESS	25 - 30 microns
STIRRING	Stir paint with a wide flat stirrer in a circular lifting motion for at least 5 minutes before use. It is a requirement to stir paint before use to ensure that the colour tints are dispersed evenly throughout the paint. Continue stirring at regular intervals during application. Where more than one can of the same colour and product is required for a job, mix the contents of all the cans together to ensure colour consistency
BRUSH, ROLLER, SPRAY	Apply one or two coats (as per recommendation) by roller, brush or spray gun, with the recommended RECOAT time between each coat (refer to product spec). Paint the corners and edges with a narrow brush. Roll up to the edges using a quality synthetic or lambswool 10 - 12mm nap roller.

NAP ROLLER	10mm - 12mm Pile Roller
COVERAGE	16m2/litre.
APPLICATION TEMPERATURE MINIMUM DEGREES CELCIUS	10
APPLICATION TEMPERATURE MAXIMUM DEGREES CELCIUS	35
COATS REQUIRED	Two minimum

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ENVIRONMENT & SAFETY

WARRANTY INFORMATION	Taubmans All Weather Exterior are guaranteed against blistering, flaking or peeling if applied on suitable and properly prepared surfaces according to printed directions. This guarantee applies to the owner of the house/property to which the paint has been applied for the duration that the owner owns the house/property to which the paint has been applied. The benefits provided under this guarantee are personal and are not transferable. This guarantee is given by PPG Industries Australia Pty Ltd. This guarantee applies to defects in the manufacture or formulation of the paint and does not cover paint failure caused by factors beyond our control. If this guarantee is not met, we will replace the paint or refund your money. We are not liable for the cost of labour or any other direct or indirect loss or damage arising from a breach of this guarantee. Customers are responsible for all costs of claiming under this guarantee. To claim, customers must write to us or call our Customer Care number to request a claim form. The benefits provided by this guarantee are in addition to other rights and remedies under the law. If you are a consumer within the meaning of the Australian Consumer Law: Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

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