

DATASHEET

Taubmans Professional Oil Based Gloss Enamel

TAUBMANS

Product Code:
278830



Taubmans Professional Oil Based Gloss Enamel

Taubmans Professional Oil Based Enamel is timeless and traditional. Designed for high traffic areas, suitable for all timber and metal applications. Use it wherever a smooth gloss finish is desired.

USES

Ideal for Interior and exterior surfaces subjected to heavy wear such as doors, handrails, roller doors.

FEATURES AND BENEFITS

SCRUB RESISTANT	Provides a tough and durable abrasion-resistant coating
ADVANCED WASHABILITY	Reduces the impact of burnishing after cleaning the surface
HIGH OPACITY	Superior hiding properties
EASY TO APPLY	Holds a wet edge for longer and reduces roller splatter
INTERNAL AND EXTERNAL	Suitable for use in internal and external areas
FLEXIBLE	Copes with normal substrate movement
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.
ADVANCED FLOW MODIFIERS	Promotes ease of application, good flow properties and minimal roller splatter

PRODUCT SPECIFICATIONS

GLOSS	Highest gloss level that is hard wearing with an easy to clean surface. Ideal for areas subject to heavy wear such as doors and trims, exterior walls (recommended for weatherboards, roof and trims), cement render / masonry, timber, galvanised iron, PVC piping and steel. Not suitable for surfaces used to collect drinking water
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GLOSS LEVEL	80-90 at 60° (% at a 60 degree angle)
VOC LEVELS	398g/Litre
DRY TIMES: TOUCH DRY	4-6 hours
DRY TIMES: RECOAT	16 hours
4L AVAILABLE SIZES	4l
10L AVAILABLE SIZES	10l
SDS	SDS available from the Taubmans Website taubmans.com.au
WHITE BASE	Tint your desired colour from a White base

SURFACE PREPARATION

WET FILM THICKNESS	60 -65 microns (Microns)
DRY FILM THICKNESS	25 - 30 microns (Microns)
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	<p>TIMBER</p> <p>Weathered (greyed) timber must be sanded to the original timber surface. Tannin rich timbers such as cedar should be primed with Taubmans 3 in 1 Prep or a suitable Taubmans oil based wood primer.</p> <p>GALVANISED IRON</p> <p>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.</p> <p>CEMENT RENDER / MASONRY</p> <p>Allow masonry, cement render and mortar to cure for 28 days before painting.</p> <p>STEEL</p> <p>Remove rust and prime with a suitable Taubmans iron & steel primer or White Knight Rust Guard® Metal Primer.</p> <p>ZINCALUME® STEEL</p> <p>Wash with water and mild detergent. Surface must be clean and dry. Apply one coat of Taubmans 3 in 1 Prep.</p>
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 (%)

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APPLICATION

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 two coats by roller, brush or spray gun, 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.
NAP ROLLER	7mm Mohair Roller
CURING	Avoid exposure to steam and condensation for 48 hours after painting.
APPLICATION TEMPERATURE MINIMUM DEGREES CELCIUS	10
APPLICATION TEMPERATURE MAXIMUM DEGREES CELCIUS	35
COATS REQUIRED	2
COVERAGE	Approximately 16m ² per litre depending on the nature of the surface. Coverage on rough and/or porous surfaces will be lower.

PRECAUTIONS

GENERAL SAFETY INFORMATION	Store in original container protected from direct sunlight in a dry, cool and well-ventilated area. Do not store below 5 deg C temperature. Keep containers sealed when not in use
DANGER FLAMMABLE LIQUID AND VAPOUR	Warning. Flammable hydrocarbon liquid. Keep out of reach of children. Keep lid on when not in use. Wear solvent resistant gloves and eye protection when using. Ensure adequate ventilation and do not breathe vapour.
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	The Australian Paint Manufacturers' Federation has issued the following general warning to assist specifiers and end users understanding one of the key characteristics of oil based paint. All white and pale coloured enamels will yellow with age. These enamels will yellow more rapidly in areas of low natural light, when applied in poorly ventilated conditions, or in the presence of ammonia - common in water based paints and some household
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chemicals. Only the use of water based acrylics can assure resistance to yellowing.

DISCLAIMER

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CUSTOMER SERVICE/COMPANY CONTACT

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