

PRODUCT DATA SHEET

Garage Door Paint

Durable UV-Resistant Garage Door Coating

1 OVERVIEW

Garage Door Paint is a high-performance solvent-based coating for metal and timber garage doors. Its urethane-modified resin system provides a strong, durable and UV-resistant film that resists flaking, fading and discolouration, with excellent weathering resistance. Available in 100s of colours and matt, satin or gloss finishes for interior and exterior use.

2 APPLICATIONS & USES

- Metal garage doors
- Timber garage doors
- Interior and exterior use
- Brush, roller or spray application
- Galvanised garage doors after T Wash preparation

3 KEY BENEFITS

- UV resistant for long-lasting protection
- Resists flaking, fading and discolouration
- Durable decorative finish
- Matt, satin and gloss finishes
- 100s of colours available



QUICK SPECIFICATION

Coverage	13 m ² /litre
Application	Brush / roller / spray
Finish	Matt / Satin / Gloss
Drying time	2-4 hours
Overcoating	24 hours
Brand	Trade Paints



KEY BENEFITS

- UV-resistant coating
- Tough & durable finish
- Metal & timber doors
- Interior & exterior use



TECHNICAL PRODUCT INFORMATION

PRODUCT INFORMATION (TYPICAL FIGURES)

Product name	Garage Door Paint
Brand	Trade Paints
Product type	High-performance solvent-based urethane-modified garage door coating for metal and timber garage doors
Recommended substrates	Metal and timber garage doors; galvanised surfaces after suitable Mordant Solution T Wash preparation
Application methods	Brush, roller or spray
Coverage	Approx. 13 m ² per litre
Drying time	Approx. 2-4 hours
Overcoating time	Approx. 24 hours
Finish	Matt, Satin or Gloss
Recommended thinner / cleaner	Industrial Thinner
Available sizes	1 litre and 2.5 litre
MPN / SKU	GD/G/1

SURFACE PREPARATION

Ensure surfaces are clean, dry and free from oil, grease, rust and contamination.

Remove loose, flaking or failing coatings and abrade smooth surfaces.

For galvanised surfaces, apply Mordant Solution T Wash prior to painting.

APPLICATION GUIDANCE

Stir thoroughly and apply by brush, roller or spray in thin even coats.

Avoid heavy application to reduce sagging and allow adequate drying.

Typical coverage is approximately 13 m² per litre.

Drying time is approximately 2-4 hours; overcoat after approximately 24 hours.

Allow adequate cure before prolonged exposure to weather or handling.

STORAGE

Clean tools with Industrial Brush Cleaner & Thinner after use.

Store in a cool, dry place away from ignition sources and out of reach of children.

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4 SAFETY PRECAUTIONS

- Use in well-ventilated areas
- Wear protective gloves and eye protection
- Avoid inhalation and contact with skin or eyes
- Keep away from flames, sparks and ignition sources
- Keep out of reach of children
- Refer to the current product label and Safety Data Sheet before use

5 LIMITATIONS

This standardised sheet is compiled from the current Paints4Trade product listing for Garage Door Paint. The live product page, product label and Safety Data Sheet remain authoritative.

The coating is designed for durable decorative protection of metal and timber garage doors and is available in matt, satin and gloss finishes in a wide choice of colours.

Coverage, drying and overcoating figures are typical values and may vary with temperature, humidity, film thickness, substrate condition and application method.

For galvanised surfaces, use Mordant Solution T Wash before coating.

For unfamiliar substrates, obtain technical advice before use.

6 REFERENCES & DOCUMENT CONTROL

Product	Garage Door Paint
Document reference	GD/G/1
Issue date	September 10, 2026
Primary source	paints4trade.com/garage-door-paint-264483-p.asp
Product data basis	Current linked Paints4Trade product listing
Safety source	Current product label and Safety Data Sheet (SDS)

IMPORTANT

Always verify the current product page and Safety Data Sheet before specification or application.

Trade Paints technical advice should be sought where the intended use is outside the published product guidance.