

PRODUCT DATA SHEET

Chassis Paint

Direct-to-Metal High-Build Satin Chassis Coating

1 OVERVIEW

Chassis Paint is a high-quality, durable, high-build satin coating designed for vehicle chassis and metalwork. This all-in-one product can be applied directly to prepared metal as both primer and finish, providing excellent resistance to oil, grease and mechanical wear for automotive, restoration and industrial applications.

2 APPLICATIONS & USES

- Vehicle chassis and automotive metalwork
- Restoration and industrial chassis applications
- Direct-to-metal primer and topcoat system
- Brush, roller or spray application
- Suitable for prepared ferrous metal surfaces

3 KEY BENEFITS

- Fast drying for efficient turnaround
- Direct-to-metal self-priming formula
- High-build durable satin finish
- Resistant to oil, grease and mechanical wear
- Automotive and industrial protection



QUICK SPECIFICATION

Coverage	8 m ² /litre
Application	Brush / roller / spray
Finish	Satin
Drying time	30 minutes
Overcoating	1 hour
Brand	Trade Paints

★ KEY BENEFITS

- Direct-to-metal coating
- Fast-drying formula
- Self-priming system
- High-build satin finish



TECHNICAL PRODUCT INFORMATION

PRODUCT INFORMATION (TYPICAL FIGURES)

Product name	Chassis Paint
Brand	Trade Paints
Product type	High-build direct-to-metal chassis coating for use as both primer and finish on prepared vehicle chassis and metalwork
Recommended substrates	Vehicle chassis, automotive metalwork, restoration projects and industrial chassis applications
Application methods	Brush, roller or spray
Coverage	Approx. 8 m ² per litre
Drying time	Approx. 30 minutes
Overcoating time	Approx. 1 hour
Finish	Satin
Recommended thinner / cleaner	Industrial Thinner
Available sizes	1 litre, 2.5 litre, 5 litre and 20 litre
MPN / SKU	PT1933

SURFACE PREPARATION

Ensure the surface is clean, dry and free from oil, grease, rust and contamination.
Remove flaking paint or corrosion by sanding to create a smooth, sound surface.
Wipe down prepared surfaces before application to promote maximum adhesion.

APPLICATION GUIDANCE

Stir thoroughly before and during use.
Apply by brush, roller or suitable spray equipment depending on project size.
Apply evenly in thin coats and stir thoroughly before and during use.
Touch dry in approximately 30 minutes and overcoat after approximately 1 hour.
Clean brushes, rollers and spray equipment with Industrial Brush Cleaner & Thinner.

STORAGE

Allow approximately 24 hours before heavy handling or exposure.
Store in a cool dry place away from flames and sources of ignition.

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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
- Clean tools with Industrial Brush Cleaner & Thinner
- 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 Chassis Paint. The live product page, product label and Safety Data Sheet remain authoritative.

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

The coating is intended for prepared chassis and ferrous metalwork as an all-in-one primer and finish. Always verify compatibility with existing coatings and follow the current label and Safety Data Sheet.

For unfamiliar substrates, non-standard exposures or safety-critical applications, obtain technical advice before use.

6 REFERENCES & DOCUMENT CONTROL

Product	Chassis Paint
Document reference	PT1933
Issue date	September 4, 2026
Primary source	https://paints4trade.com/chassis-paint-black-260597-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.