



LINE SOLVENTS

PRODUCT CATALOG



WHO WE ARE

Founded in 2008 and headquartered in Mococa, São Paulo, Martins Tintas operates in the development and manufacture of paints, textures, decorative effects, and accessories for the civil construction sector.

With a modern production structure and rigorous quality control, the company uses selected raw materials and cutting-edge technology to guarantee performance, standardization, and reliability across all its product lines. Over the years, it has consolidated its expertise in the market, building solid relationships with retailers, distributors, and painting professionals.

Their portfolio includes complete solutions for all stages of painting, including architectural paints, decorative coatings, and technical accessories, developed to offer high performance, durability, and a superior finish.

Martins Tintas is committed to operational excellence, continuous innovation, and specialized technical support, in addition to offering production flexibility for private label projects, meeting the specific needs of each partner.

In 2025, expanding its operations and strengthening its position as a provider of complete solutions, Martins Tintas presents its Solvent Line. Developed to meet the demands of the professional market, the line offers efficiency, versatility, and high performance, accompanying all stages of painting systems with the same quality standard that defines the brand.

STANDARD SYNTHETIC ENAMEL



Quick Drying



Easy Application



High Gloss



Exterior and Interior

18L / Gallon 3.6L / 900ML

***CERTIFIED BY INMETRO**

AVAILABLE COLORS

WHITE	THEREFORE	PLATINUM	MEDIUM GRAY	YES	DARK GRAY
SAND	IVORY	ALUMINUM	SUEDE	COFFEE BROWN	COGNAC BROWN
TOBACCO	CERAMICS	COLORADO	RED CHASSIS	RED	ORANGE
YELLOW	SKY BLUE	SEA BLUE	BLUE FRANCE	ROYAL BLUE	NILE GREEN
VERDE COLONIAL	LEAF GREEN				

Martins Gloss Synthetic Enamel is a high-quality, durable product suitable for indoor and outdoor use. It forms a protective film that lasts longer, preserving shine and a new appearance for much longer. It has quick drying time, an excellent finish, great coverage, and easy application, as well as excellent yield and spreadability.



Recommended Tools: Brush, Soft paintbrush, Foam roller, Spray gun (30 to 35 psi pressure)



Dilution: Brush, Paintbrush, Roller: Recommended Solvent: MARTINS RÁS Dilution: 10% to 20% in all coats.
Spray Gun: Recommended Solvent: MARTINS RÁS Dilution: 20% to 25% in all coats.



Drying time: Touch dry: 2 hours, Between coats: 4 to 6 hours, Final: 10 hours



Finished Yield: 900 mL → up to 6 m² finished, 3.6 L → up to 20 m² finished, 18 L up to 100 m² finished.



Coats: 2 to 3 coats (But depending on the type, condition of the surface and color, you may need more coats).

PREMIUM ENAMEL DIRECTLY ON RUST



Dispensa o uso de Fundo



Tecnologia Automotiva



Ultra Resistente



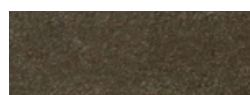
Anticorrosivo



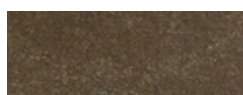
18L / Gallon 3.6L / 900ML

AVAILABLE COLORS

METALLIC COLORS



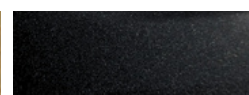
ANCIENT GOLD



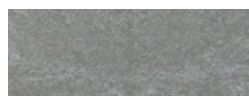
ANTIQUÉ BRONZE



GOLD LUXURY



METALLIC BLACK



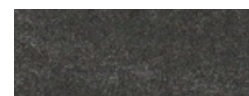
TALK TO LUNAR



BLUE



CORTEN STEEL



GRAPHITE GRAY

PLAIN COLORS



WHITE



THEREFORE



MEDIUM GRAY



GOLDEN YELLOW



ROYAL BLUE



RED



GREEN LEAF

Martins Direct-to-Rust Synthetic Enamel is an anti-rust enamel that can be applied directly to clean or rusty iron. No primer is needed. It prevents and stops the rusting process. Its formula offers Dual Technology: High Water Repellency and Anti-Corrosive Action, and allows dilution with conventional turpentine, eliminating the need for dilution with a specific solvent. It has great coverage and yield. Suitable for indoor and outdoor environments.



Recommended Tools: Large areas: Foam roller or spray gun.

Small areas: Use a brush with soft bristles.



Dilution: Brush or paintbrush: Ready to use. Wool or foam roller: 5 to 10% with Thinner D.M 2800. Spray gun:

Reduce the volume by 15% to 20% with Thinner D.M. 2800.



Drying time: Touch dry: 1 hour. Between coats: 4 to 6 hours. Final drying: 24 hours.



Finished Yield: 18-liter can: Up to 180 m² per coat. 3.6-liter gallon: Up to 36 m² per coat. 0.900-liter quart: Up to 9 m² per coat.



Coats: 2 to 3 for brush or paintbrush, 4 for wool or foam roller and spray gun.

AUTOMOTIVE/INDUSTRIAL SYNTHETIC ENAMEL



Secagem Ultra Rápida



Excelente Cobertura



Super Proteção



Maior Resistência

18L / Gallon 3.6L / 900ML

AVAILABLE COLORS



WHITE



WHITE FROST



THEREFORE CADILLAC



LIGHT GRAY



MEDIUM GRAY



DARK GRAY



GREEN SAFETY



GREEN JOHN DEERE



RED SECURITY



RED MASSEY



BLUE 5497 MERCEDES



BLUE SECURITY



SAFETY YELLOW



ORANGE SECURITY



ROYAL BLUE

Industrial/Automotive Synthetic Enamel is a high-quality enamel with excellent coverage, high gloss, and yield. It has high weather resistance and durability, providing effective protection for agricultural vehicles, trucks, tractors, and machinery. It can also be used on metal appliances such as stoves, refrigerators, and washing machines. This alkyd resin-based paint offers high resistance, an excellent finish, and quick drying. It is suitable for general or partial painting of vehicles and agricultural implements, industrial machinery, wood, and metal parts in general.



Recommended Tools: Large areas: Foam roller or spray gun.

Small areas: Use a brush with soft bristles.



Dilution: Brush, Foam roller: 5 to 10% with Thinner D.M 2800. Spray gun: 20% to 30% with Thinner D.M. 2800.



Drying time: Touch dry: 20 to 30 minutes. Between coats: 20 to 30 minutes. Handling time: 4 to 6 hours. Final: 24 hours



Yield: 18-liter can: Up to 200 m² per coat. 3.6-liter gallon: Up to 40 m² per coat. 0.900 liter can: Up to 10 m² per coat.



Coats: 2 to 3 coats.

MULTIPURPOSE ACRYLIC RESIN



Quick Drying



Easy Application



High Resistance



High Protection

18L / Gallon 3.6L / 900ML

Colors: Colorless



Martins Solvent-Based Multipurpose Colorless Acrylic Resin was developed to provide superior protection and aesthetic enhancement of surfaces in indoor and outdoor environments. Formulated with advanced waterproofing resin technology, it offers high weather resistance, excellent adhesion, and water-repellent action, preventing the formation of mold, mildew, and stains. It does not whiten when exposed to moisture. Its high-gloss finish intensifies the natural appearance of surfaces, in addition to facilitating cleaning, providing a durable and visually sophisticated final result.

INDICATIONS FOR USE

Suitable for protecting and finishing surfaces such as:

- Ceramic and fiber cement roof tiles
- Exposed bricks
- Natural stones (Slate, Miracema, São Tomé, Mineira, Goiana)
- Exposed concrete
- Porous ceramic surfaces. Restrictions:
- Do not apply to enameled, glazed, or non-porous surfaces.



Recommended Tools: Wool roller / Brush / Paintbrush / Spray gun.



Dilution: Product ready for use.



Drying time: Touch dry: 30 minutes. Between coats: 4 hours. Final drying time: 120 hours.

Note: Times may vary depending on weather conditions, application thickness, and substrate type.



Yield: 18L can: 100 to 200 m². 3.6L gallon: 20 to 40 m². 900 ml container: 5 to 10 m²

Yield may vary depending on surface porosity, application method, and applicator experience.



Coats: 2 to 3 coats.

ZARCÃO



Prevents
Rust



Easy
Application



Excellent
Performance



Increases the
durability of
the paint.

18L / 3.6L Gallon

AVAILABLE COLORS



DARK GRAY



RED OXIDE



MOSS GREEN

To achieve the best painting performance, proper surface preparation is essential. Martins Zarcão primer was developed specifically to prepare and protect metal surfaces before applying the finish.

Its formulation provides excellent adhesion, contributing to greater durability and resistance of the paint system. It has a fast drying time, making it suitable for use in industries, maintenance of machinery, equipment, agricultural implements and metal structures in general.



Recommended Tools: Spray gun, foam roller, or soft-bristled brush.



Dilution: With turpentine: Brush or roller: up to 10% · Spray gun: up to 30%
(Recommended pressure: 2.2 to 2.8 kgf/cm² or 30 to 35 psi)



Drying time: Touch dry: 4 hours. Handling: 12 hours. Full cure: 24 hours.
(Times may vary depending on environmental conditions and batch.)



Coverage: 3.6L gallon: up to 40 m² per coat. 18L can: up to 200 m² per coat.



Coats: Applying one coat is recommended.

MARTINSRÁS THINNER

This product is indicated for diluting Martins Standard Synthetic Enamel, a product with total compatibility with our synthetic paints, providing excellent finish and paint durability.

INSTRUCTIONS FOR USE:

This product can be used indoors and outdoors. It can be used for thinning synthetic paints and for cleaning surfaces.



18L / LATA 5L / 900ML

SOLVENT-BASED ROAD MARKING



 High Resistance

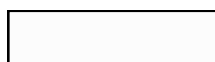
 Quick Drying

 High Adhesion

 High performance

18L / 3.6L Gallon

AVAILABLE COLORS



WHITE



LIGHT GRAY



YELLOW



BLUE



RED

Solvent-based road marking paint is formulated with high-strength resins, pigments with excellent coverage, and special additives that provide fast drying, high adhesion, and resistance to wear caused by vehicle and pedestrian traffic. Suitable for horizontal road marking on urban roads, highways, parking lots, industrial yards, condominiums, logistics centers, and security areas.

INDICATIONS FOR USE

Suitable for protecting and finishing surfaces such as:

- Asphalt pavements
- Concrete pavements
- Parking lots
 - Pedestrian crossings
- Speed bumps
- Bike paths
- Industrial yards
 - Circulation and safety areas

TOOLS: Paintbrush, Soft paintbrush, Foam roller



Recommended Solvent: THINNER D.M 2800. Proportion: Up to 10% in all coats.

SPRAY GUN: Spray gun with spray pressure (30 to 35 lb/in²)

Recommended Solvent: THINNER D.M 2800. Proportion: 20% to 30% in all coats.



Drying time: Touch dry: 10 to 15 minutes

Between coats: 20 to 30 minutes. Release for light traffic: 30 to 60 minutes. Final cure: 24 hours.

Yield: 18L can

Layers of 0.4 mm: 45 to 50 m² Layers of 0.6 mm: 30 to 35 m²

3.6L Gallon

0.4 mm layer: 9 to 10 m² 0.6 mm layer: 6 to 7 m²

