



**DRYLEX**  
New Generation Solutions

## DURAPAIN MR 300

TECHNICAL DATA SHEET

### DESCRIPTION

Smooth metallic anti-rust enamel that is applied directly to iron and rust with no exterior priming required. Excellent rust protection, adhesion and weather resistance. To protect and decorate iron in outside areas. Ideal for railings, gates, garden furniture, etc.

### MAIN PROPERTIES

- Ready to use
- Solvent-based, dilution and cleaning with solvent
- Extreme weather: Excellent protection against corrosion
- Long lasting UV resistant finish
- High coverage
- Apply directly to rust
- Highly brushable and easy to apply
- Suitable for seaside and mountain environments
- Resistant to knocks and scratches
- Excellent adhesion
- Fast drying

### USES

To be applied directly to rust (stripped of loose particles) since it prevents its development and provides a long-lasting protection against corrosion in the open air.

### PRESENTATION

Colours: white, Grey, Yellow, Red, Black

Formats: 0.25 L

### TECHNICAL DATA

- Composition:  
Fixed vehicle: Modified alkyd resins  
Pigments: corrosion-inhibiting pigments, titanium dioxide.
- Solvent: aliphatic hydrocarbons.
- Volumetric mass: 1.05+/- 0.05 g/l.
- Solid dry extract: 62% ± 3.
- Typical consumption: 12 m<sup>2</sup>/lt.
- Drying (20 °C, RH: 65 %): 4 hours. Total drying time: 24 hours.
- Recoating: 16 hours.
- Appearance: Glossy.
- Application conditions: Work at a temperature between +12 °C and +25 °C.
- Number of coats: Apply in 2 coats with a small brush, roller or low pressure gun
- 2 (maximum dilution of 5% white spirit).
- Application tools: Brush, roller, gun (+5% white spirit)
- Dilution: With low pressure gun (using a 5% dilution of white spirit).
- Dilution and cleaning of tools: White spirit.



**DRYLEX**  
New Generation Solutions

## DURAPAIN MR 300

TECHNICAL DATA SHEET

### INSTRUCTIONS

Suitable surfaces for application: Fences, metal doors, garden furniture, etc.

Preparation of the surfaces: The surfaces must be clean and dry. The final result depends on the preparation of your surfaces. For a new surface: degrease the surface with acetone. For old surfaces: carefully remove the old non-adhesive enamels and surface rust with a metal brush. Remove any dust.

### APPLICATION

Mix well before and during use. Apply in 2 coats with a small brush, roller or low pressure gun. For better protection, apply an additional coat on problematic sections: angles, joints or for use in seaside environments. In order to avoid leaving marks, do not resume a job that is currently drying. Application temperature: Range: 12°C to 25°C. Do not apply in direct sunlight, in cold climates or on frozen surfaces, nor in rainy or humid climates. Wait for it to dry completely before using.

Mix the base coat well until a uniform mixture is obtained. Do not dilute with water. Start with the angles and corners using a small brush. Apply the base layer from top to bottom and then cross the sections horizontally.

### PACKING

1 KG CAN  
5 KG CAN  
20 KG CAN

### SHELF LIFE

18 Months at the good weather conditions and not open the lid