



# GLOSS RUST-RESISTANT GLYCEROPHTALIC LACQUER

## BATIFER

INDEX N°A 15

### Definition

Glossy rust-inhibiting glycerophthalic paint to protect ferrous metals.

### Purpose

BATIFER is used for interiors and exteriors on all ferrous metals free of grease and rust.

### Description

- Lasting protection of metals treated for corrosion.
- Glossy appearance of a traditional varnish.
- Impermeability and solidity of film.
- Excellent resistance to abrasion.
- Easy to use.
- A single product to protect and decorate.

### Application

Brush, roller or spray.

Apply a minimum of two coats of BATIFER. For total protection and a perfect finish, use three coats.

### Colour range

BATIFER is available in 30 basic colours (see BATILUX colour chart) or 1,000 colours (TECHNOLOR colour chart).

### Recommendations

Apply BATIFER only to clean, dry, sound, rust-resistant and oil-free surfaces.

New rust-free metals: three coats of BATIFER, after sanding. Rusted metals: antirust treatment, then two coats of BATIFER.

If you have a specific problem, contact your BATIFER distributor.

**Composition :** Main binder: glycerophthalic resins- Pigment: titanium oxide - Solvent: white spirit. Metallic salts.

**Identification :** AFNOR Classification: Family I, class 4a - Fineness: 8 (Hegman scale)

Density: 0.95 to 1.2 (according to colours) - Dry extract: 65 to 74% (depending on colours) - Viscosity at 20°C: Ford Section N°4 - 195 seconds.

**Features :** Yield: 12 to 16 m<sup>2</sup> per litre. Drying: Dust dry: 3 hours - Dry: 8 hours - Recoating: after 24 hours. (Under normal climatic conditions: T = 20°C; R.H. = 70%).

**Dilution :** BATIFER is ready for use. For spray application, add approximately 5% white spirit.

**Equipment cleaning :** With white spirit, immediately after use.

**Packaging :** 0.5, 2.5 and 15 litres.

**Storage :** One year in the original hermetically-sealed packaging.

CHABAUD S.A.S.