

ECONOMY RED LEAD PRIMER

Anticorrosion primer for iron

Ref.: 2000

TECHNICAL IDENTIFICATION	Anticorrosion primer based on alkyd resins, red lead and auxiliary pigments. ^(*)
AREA OF USE	Intended for anticorrosion protection of iron and ferrous metals.
PROPERTIES	<ul style="list-style-type: none"> • Good anticorrosion protection. • Good adhesion. • Quick drying. • Easy application.
PHYSICAL CHARACTERISTICS	
- Colour	Orange
- Features of dry film	Matt
- Volume solids	44 ± 2%
- Practical coverage	8 to 10 m ² /L
- Recommended thickness per coat	40 µm
- Drying time	
Touch dry	6 to 8 hours
Recoat	24 hours

Note: ^(*) Under the terms of Directives 1999/13/EC and 2004/42/EC, this product may be used without restrictions in duly registered or authorised installations.

APPLICATION CONDITIONS

- Preparation of surface

The surfaces to be painted must be completely dry and free from dust, grease and rust. Whenever possible, the surface should be blast cleaned to grade Sa 2. Light rust can be removed using BARBOT ANTI-RUST. Loose paint can be removed using DIODEC STRIPPER.

- Ambient conditions

Ambient temperature – Above 5 °C
Relative humidity – Below 80%
Substrate humidity – Below 5%
Substrate temperature – 2 to 3 °C above dew point

APPLICATION INSTRUCTIONS

- Product preparation

Stir until fully homogenised.

- Application process

Brush or roller.

- Thinners and dilution ratio

Dilute up to 10% with Synthetic Thinner.

- Recommended finish coat

Alkyd (synthetic) or water-based enamels.

- Cleaning product

Synthetic or cellulose solvent.

STORAGE STABILITY

Minimum Temperature – 5 °C
Maximum Temperature – 35 °C

RISKS AND SAFETY

See safety data sheet at www.barbot.pt

August 2013

(replaces December 2008 specifications)

The characteristics of this product may be altered without prior notice due to the continuous research and development policy at Barbot – Indústria de Tintas, S.A. This information is based on our current knowledge of the product, however since conditions of use are beyond our control, we give no guarantee of results.

Page 2 of 2



BARBOT

BARBOT - Indústria de Tintas, S.A.
Rua dos Bombeiros, 406
4410-256, Carreiros, Vila Nova de Gaia
tel.: 227 169 200 | fax: 227 169 218
www.barbot.pt