



EUROPEA DE PINTURAS ESPECIALES, S.L.

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EURODROL – 2004 WATER-BASED SPECIAL PRIMER

PRODUCT DESCRIPTION:

- **DEFINITION:** It is a **Universal Water Soluble Anticorrosive Primer** also called Water Base.
- **USE:** Primer for anticorrosion steel protection. Also used for wood, concrete, cement, cork, asbestos, porexpan etc.
- **PROPERTIES:** Good covering power and Excellent Paintbrushing.
It has excellent adhesion on all types of supports, quick drying. Completely non-toxic in confined spaces or poorly ventilated. It can be repainted with ANY type of Paint, Water-base and Solvent-base. It has excellent grip on all kinds of Paintings like "Sandwich" layer (for touch-ups and repatches).
It has fireproof properties with UNIVERSAL M1 resistance.

TECHNICAL INFORMATION

Aspect.....	SATIN	
Color.....	OXIDE RED AND ALL RAL	
Specific weight at 20° C (160243).....	1.28 ± 0,05 gr./Lt.	
Volume solids.....	46 ± 2%	
Dry film thickness.....	FROM 40 TO 70 MICRONS	
Theoretical performance.....	12 M ² /Lt. at 40 MICRONS	
Drying	20 °C/70% RH	10 °C/85% RH
* Touch-handling.....	30 MINUTES.....	1 HOUR
* Overall	6-8 HOURS.....	24 HOURS
* Repaint.....	MIN. 24 HOURS	
	MAX. 6 MONTHS

NOTE: By intervals of repainting, we mean repainting it with itself or with Water based paints; if repainting with Solvent Base, wait at least 48 hours.

* Storage life.....1 YEAR MAXIMUM;
CLASSIFIED AS NO FLAMMABLE.

APPLICATION INSTRUCTIONS:

The surface must be clean and dry and free of grease and oil. It must have a temperature above the dew point to avoid condensation. Minimum steel temperature will be 0 ° C, and the ideal 35 degrees, and the environmental relative humidity will never exceed 95%.

The room temperature application will always be greater than 6 ° C

- **Method**
Brush (touch-ups), Airbrush gun or Air-Less.
- **Dilution**
If necessary use Water. (Never More than 5%)
- **Cleaning**
After use, clean all equipment with plenty of Water and then with Cleaner AQUA-3000 whether to continue with Solvent Based Paints.

SURFACES PREPARATION:

- Automatic machine abrasive blasting or manual blast by grade SA 2 ½ of standard ISO 8501-1.
- The thickness to apply depends on the steel surface roughness.
- Curing / dry time stretches at relative humidity above 95%.

HYGIENE AND SECURITY:

- Avoid eye and skin contact, if product comes in contact with skin, wash with soap and water.
- If the product splashes eyes, rinse with water several times; always consulting your doctor or the National Institute of Toxicology, Phone Number 91 – 562.84.69.

Comments

- * When performance practical calculation take place it is necessary to be considered product losses by surface irregularities and application system.
- * The addition of Water proportionally modify the painting solids content, and therefore, the thickness of wet film and in hydrosoluble paintings, always slows the Drying, does not benefit it.
- * Our Technical Department will be pleased to answer as many as questions that you are planning to ask.

Our technical service is at your disposal for further information in this booklet as well as to advise on special treatments, systems, process and the best products, according to the surface, environments and needs they wish to cover.

In this sheet, we just trying to inform and advice to our best knowledge, based on experience and research. We cannot be responsible for the consequences of using this product when application conditions and circumstances fall out of our reach and control.