

EV-0555

Technical Data

PRODUCTO NAME	VELOX ENAMEL RED OXIDE
TECHNICAL DEFINITION	DRYING FAST ALKYD ENAMEL

MAIN USES & BENEFITS	Drying fast alkyd anticorrosive enamel designed for interior and exterior, For coastal and mild environments. Ideal to cover and protect a wide variety of surfaces mainly ferrous; for all kinds of tools, furniture and machinery where a quick-drying product of high performance and durability is required.
MAIN CHARACTERISTICS	This enamel has excellent hiding properties on one single coat and is of great performance and durability with good abrasion resistance and excellent gloss retention. This product can be used as a DTM enamel with the appropriate surface preparation.

PHYSICAL PROPERTIES	Density to 25°C 8.845 – 9.18 lb/gal Viscosity Stormer at 25 ° C 95 – 105 UK Brightness to 60° 85 – 90 units % Weight Solids 54.35 +- 1 % % Volume Solids 47.0 +- 1% Recommended thickness in mils wet (layer) 2 – 3 mils Recommended dry thickness in mils (layer) 1 – 1.5 mils Drying to 1 mils at 77°F (25°C) and 50% RH..... 3 minutes Secado al Tacto (a 1 mils de espesor) 7 minutes Secado al manejo (a 1 mils de espesor) 40 - 60 min Theoretical Performance (smooth surfaces and sealed to 1 mils 15 – 17 m2/lt Practical Performance (smooth surfaces and sealed to 1 mils) 10 – 12 m2 /lt Thinner..... D-0300 Solvencote (10 – 30%)
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COMPOSITION	<i>Modified alkyd resin, pigments, fillers, additives and aromatic hydrocarbons.</i>
APPLICATION	<i>Brush, Roller or Conventional Spray Gun</i>
FINISHED	<i>n/a</i>

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SURFACE PREPARATION:

- ★ The painted surface should be clean, dry and free of grease, rust, dust or any material pollutant; clean using detergent, rinse well. If grease and contaminants persist, wipe with thinner.
- ★ New steel surfaces require sand blast, commercial grade. metal implement any new alkyd anticorrosive primer mark PintuSayer, well let dry before applying paint.
- ★ This product can be used as a DTM (Direct to Metal). If a better performance is required an anticorrosive primer is recommended.
- ★ Surfaces with old paint or with poor adhesion should be cleaned and eliminated entirely with spatula, wire brush or paint strippers..
- ★ Remove all of the remaining remover and paint, wash with detergent and water, sand and perfectly clean with thinner.
- ★ To obtain excellent results using Alkyd Anticorrosive Primers PintuSayer line EP-XXXX.

APPLICATION:

- ★ Product can be applied with a brush, roller or conventional spray gun HVLP.
- ★ If the product is going to be applied with a brush, roller or brush, you can reduce with 10% of D-0300 Solvencote. If product is to be applied with conventional spray or HVLP a 15% of D-0300 is recommended. .
- ★ Wash equipment and tools with standard thinner after completing their application.
- ★ Do not add any other material or mix with other paintings that are not PintuSayer.
- ★ The yield practical 1 mils in thickness is 10 - 12 m²/lt, which can vary depending on the color and the needs of each client as well as the preparation, type of surface and the application method used. The drying time to touch is 1 hr maximum depending on the substrate and atmospheric conditions.
- ★ It is important to clarify that the dilution should be done if and only if deemed necessary to facilitate the application and / or film leveling properties according to the environmental conditions.

“ Not exceed the levels of dilution, is not better nor more efficient ”

WARNINGS:

- ★ CAUTION! FLAMMABLE PRODUCT, STAY AWAY FROM HIGH TEMPERATURES AND FLAMES;
- ★ CONTAINS SOLVENTS AND LEAD COMPOUNDS, TOXIC SUBSTANCES, WHOSE EXHIBITION FOR ANY WAY, OR INHALATION PROLONGED LEADS TO SERIOUS DAMAGE TO HEALTH;
- ★ FORBIDDEN TO USE THIS PRODUCT IN THE PREPARATION, FINISHING OR PRINT OF TOYS SUSCEPTIBLE TO TAKE ON THE MOUTH OF ARTICLES FOR DOMESTIC USE AND / OR SCHOOL USED BY CHILDREN;
- ★ FORBIDDEN ITS SALE TO MINORS;
- ★ NOT LEAVE THE REACH OF MINORS;
- ★ NOT DRINK. IN CASE OF INGESTION, NOT PROVOKE THE VOMITO. REQUESTING MEDICAL ATTENTION IMMEDIATELY. AVOID CONTACT WITH THE SKIN AND EYES;
- ★ USE THIS PRODUCT WITH VENTILATION APPROPRIATE;
- ★ CLOSING THE PACKAGE AND WELL AFTER USE

IMPORTANT:

All indications from our newsletters are the result of our experience and knowledge, which could be taken as optimal guidance. But because in the preparation and implementation of the materials involved multiple factors beyond our control, the end user must verify developing a sample prior to its facilities, the end result achieved with this product, assuming responsibility for its implementation.