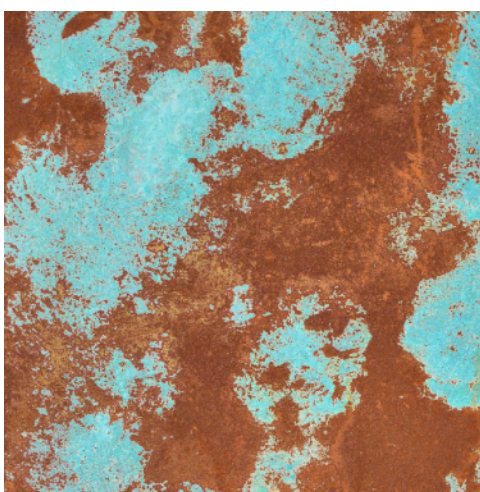


OXYDECOR® VERDERAME BRUNITO

**Metallic paint with burnished oxidised copper
effect**



DESCRIPTION

Oxydecor® Verderame Brunito Isoplam® is a particular decorative paint, which recreates the preciousness of copper and its natural oxidation process, both as a visual aspect and to the touch. It faithfully replicates the change that occurs to metal exposed for a long time to the corrosion of atmospheric agents.

The sharp contrast of the stains is reproduced by combining the cycle of the Oxydecor® Verderame with the cycle of the Oxydecor® Rust.

It can be used both inside and outside. Verderame Brunito does not drip or stain.

It is widely used as a decoration for living rooms, bathrooms, bedrooms, restaurants, museums, offices, shops, common areas, spas, wellness centers, parks and holiday villages, furniture and furnishing...

PREPARATION OF THE SUBSTRATE

The ambient temperatures for processing must be between 5 and 35°C.

Protect all surfaces and adjacent objects that should not be treated with Oxydecor® products with Isocolor® Polyethylene Replacement: Oxydecor® products when coming in contact with metal surfaces can cause oxidation.

Oxydecor® Verderame Brunito is applied on healthy and non-friable vertical surfaces in concrete, plasterboard, plaster, wood, after a primer with Deco Primer Finish Isoplam®; on plastic surfaces and on objects and furniture. Consult the Isoplam Technical Office for the most suitable primer.

On metal it is necessary to degrease the support and apply a coat of anti-rust Iso Ruggi Primer Isocolor® (consider the possibility of applying Plamfix79 Isoplam®).

Once the primer has dried, apply **Oxyrust coloured primer**, previously diluted with 10% water, using a roller and let it dry completely.

PREPARATION OF THE PRODUCTS

Mix the individual products thoroughly before use.

Preparation of Oxyrust Paint:

the product is ready for use. When opened, the product may have a semi-transparent liquid layer on top of a very dense, heavy and dark one: mix thoroughly.

Preparation of Oxyrust Oxidant:

the product is ready for use.

Preparation of Oxyrust Activator:

the product is ready for use.

Preparation of Oxygreen Powder + Liquid:

1 pack of 1 Kg. Oxygreen powder + 1 pack of 0.8 L Oxygreen liquid.
The mixed product must be applied within 24 hours.

Preparation of Oxygreen Activator + Oxidant:

5 parts Oxygreen Oxidant (yellow) + 1 part oxydant Oxygreen Activator (light blue).
The product, once mixed, must be used within 6 hours for its correct operation.

APPLICATION

Apply **Oxyrust Paint** on the surface in an uneven way, with stains, using a Plastic Spatula or Special Isoplam® Steel Trowel.

Before Oxyrust Paint dries completely, spray **Oxyrust Oxidant** irregularly with Isoplam® Pump. Always check the spray nozzle for perfect spraying. Spray unevenly, on the parts where Oxyrust Paint was applied, to diversify the final effect. The use of a mask, protective gloves and glasses is recommended. After almost drying, apply **Oxyrust Activator** evenly over the entire surface and let it dry.

Mix **1 pack of Oxygreen Powder with 1 pack of Oxygreen Liquid** until you get a homogeneous dough without lumps. The mixed product must be applied within 24 hours.
Apply a coat of mixture with PVC spatula or special Isoplam® steel trowel in an uneven way, in stains, preferably where the Oxyrust effect has not been previously achieved.

When the surface is not completely dry, spray the **Oxygreen Oxidant+Activator** mixture with Isoplam® Pump in an irregular form on the Oxygreen Powder+Liquid still moist parts. The use of a mask, protective gloves and glasses is recommended.

The oxidant and activator must be used within 6 hours to prevent them from gradually losing their oxidation properties.

Always check the spray nozzle for perfect spraying. Spray preferably unevenly to diversify the final effect.

Allow to dry completely and remove the possible and natural crumbling that could be generated by oxidation with a soft bristle brush.

Then protect with 1 or 2 coats of **Oxygreen Protection**.

If used outdoors, allow to dry completely and further protect the work with Plam Pol Water or Plam Pol Shower Isoplam: consult the Isoplam Technical Office to find the most suitable protective.

Please note that some end protectors may darken the color.

Clean the equipment with water immediately after use.

Notes: It is recommended to test the cycle on sampling beforehand and to use Isoplam® Professional Pumps.

It should be noted that stains, differences in shades and shadows are natural characteristics of the realization.

CONSUMPTION AND YIELD

On a smooth surface:

With 1 L of Oxyrust Primer you get a yield of 8-10 m² (consumption 0.10 L/m²).

With 1 L of Oxyrust Paint you get a yield of about 4-5 m² (consumption 0.22 L/m²).

With 1 L of Oxyrust Oxidant you get a yield of 8-10 m² (consumption 0.10 L/m²).

With 1 L of Oxyrust Activator you get a yield of approx 6-8 m² (consumption 0.12 L/m²).

With 1 kg of mixed Oxygreen Powder+Liquid you get a yield of about 6 m² (consumption 0.16 Kg/m²).

With 1 L of Oxygreen activator + oxidant mixed, you have a yield of about 6 m² (consumption 0.17 L/m², meaning for Oxygreen Activator the consumption is about 0.142 L/m², for Oxygreen Oxidant the consumption is 0.028 L/m²).

With 1 L of Oxygreen Protection you get a yield of about 7 m² for one hand (consumption 0.14 L/m²).

PACKAGING

Oxyrust Primer in 5 L buckets.

Oxyrust Paint in 1 L, 5 L, 15 L buckets.

Oxyrust Oxidant in 1 L, 5 L buckets.

Oxyrust Activator in 1 L, 5 L, 25 L buckets.

Oxygreen Powder in 1 Kg pot + Oxygreen Liquid in 0.8 L pot in kit.

Oxygreen Oxidant in 5 L. bucket.

Oxygreen activator in 1 L. bucket.

Oxygreen protection in 1 L. and 5 L buckets.

SAFETY AND PROTECTION

Oxyrust Primer and Oxyrust Paint are water-based and non-flammable.

Oxyrust Oxidant and Activator are irritating and corrosive products. Use appropriate protection (goggles, gloves, mask).

Oxygreen Powder + Liquid is water-based and non-flammable.

The mixture of Oxygreen Oxidant + Activator is an irritating and corrosive product. Use appropriate protection (goggles, gloves, mask).

Oxygreen Protection is a water-based product.

Consult the product safety data sheet before use.

STORAGE

Store the products in a cool, dry place away from UV rays, in environments with temperatures between +5° C and + 35° C.

Storage time in undamaged and sealed packages: 24 months.

The batch number indicates, in sequence, year/week/day.

Important

OXIDECOR® ISOPLAM® products are formulated to be used as in the above application. All information in this sheet is based on best practice and laboratory experience. It is the customer's responsibility to check that the product is suitable for the intended use. The manufacturer is not responsible for the results of incorrect applications. It is recommended to always test on small surfaces before application. The data can be changed at any time. This form replaces and supersedes the previous forms. OXIDECOR® ISOPLAM® products are intended for professional use. Isoplam Srl regularly organizes refresher courses for its customers.