

#### PRODUCT DESCRIPTION

METALIS powder is a dry metal powder

### **NATURE**

Easy to mix Excellent grip High flexural strength

#### **MIX RATIO**

1 volume of water for 3 to 4 volumes of powder (mix the powder well before) A more liquid mixture can be obtained by adding water.

Mix well and let stand 5 minutes, then stir again before using the product.

Recommended dosages of Water for one application (spatula / roller / brush etc ...) per Kg:

Metalis Zinc / 160g of water

Metalis Iron / 200g water

Metalis Alu / 296g of water

Metalis Bronze / 180g water

Metalis Copper / 200g of water

Metalis Brass / 184g of water

Metalis Tin / 120g of water

Recommended dosages of **GEL Metalis** for one application (spatula / roller / brush etc ...) per Kg:

Metalis Zinc / 230g of Gel

Metalis Iron / 270g of Gel (This mixture activates an oxidation on the Metalis Iron)

Metalis Alu / 380g of Gel

Metalis Bronze / 280g of Gel

Metalis Copper / 300g of Gel

Metalis Brass / 270g of Gel

Metalis Tin / 220g of Gel

#### APPLICATION

This product provides a coating with metallic finishes in the decoration. Very easy to use, it can be used on many supports and allows multiple solutions for wall and furniture finishes.

Metalis powder can be applied with: smoother, trowel, spatula, brush, by spraying, etc ...

After the product has completely dried, sand the surface.

This operation can be done using an orbital sander with 120, 400, 600, 800 and 1000 grits. Clean the surface thoroughly (cloth or vacuum cleaner).

Be careful never to get any liquid on the surface before it is protected.

For a higher shine you can apply a polishing paste. Then apply a protective wax, let dry and rub to obtain the shine. You can also protect the surface with a varnish that you have tested before.

#### **METALS**

7 metals are available: Tin, Bronze, Zinc, Iron, Copper, Brass, Aluminium.

#### CONDITIONING

1 kg jar

#### **COVERAGE**

at 3 m<sup>2</sup> per kg (variable depending on the support).

#### **MAINTENANCE**

Surfaces treated with Metalis powder must be protected with varnish or wax.

The surface should be inspected periodically to see if it is necessary to reapply protection.

## STORAGE PRECAUTIONS

METALIS powder should be stored away from heat, frost and moisture. The buckets should be kept closed. Due to its thermoplastic properties, care must be taken not to store the powder at high temperatures.

Storage 12 months.

## PRECAUTIONS FOR USE

Keep out of the reach of children.

Before using or handling METALIS powder, read the safety data sheet.

Avoid contact with eyes and skin.

Wear a mask and gloves suitable for handling powders.

## **CAUTION**

This product is intended for experienced and trained professionals.

In use, it is imperative to follow the manufacturer's instructions. The manufacturer has no control over the use of the product on the job site. If, however, you observe a product failure despite our vigilance, the manufacturer will only be held responsible for the cost of replacing the defective product.

The applicator must determine the product suitable for the surface to be treated and assume the risks associated with a poor preliminary analysis.

# FIRST AID

After inhalation: Ensure that the person has fresh air

After contact with skin: Wash with plenty of pure or soapy water

After contact with eyes: Rinse immediately with plenty of water. In case of permanent irritation, consult a doctor

After indigestion: if the subject is conscious, give plenty of water to drink in small sips. Do not induce vomiting.

