

CATALYST FOR CARBON POLYURETHANE VARNISH MS CT0120

Usage description:

Indicated as component B, for drying and curing Carbon Polyurethane Varnish MS 5:1. This product is recommended for temperatures between 20-30°C.

For temperatures below 20°C, it is recommended to use the Catalyst for Polyurethane Varnish MS low temperature CT0119 and for temperatures above 30°C it is recommended to use the Catalyst for Polyurethane Varnish MS high temperature CT0121.

Composition:

Aliphatic isocyanates, organic solvents and additives.

VOC: 572.5 g/L

Supply packaging:

Available in 150ml packaging.

Expiration:

12 months.

Basic information:

The product is highly hygroscopic, i.e., it absorbs moisture very easily. Open only at the moment of usage and close soon after. Failure to comply with this may result in the solidification of the product.

Catalysis and/or Dilution:

Catalyst for Carbon Polyurethane Varnish MS CT0120:

Check the Technical Notice of Carbon Polyurethane Varnish MS 5:1

Surface preparation:

Check the Technical Notice of the product Carbon Polyurethane Varnish MS 5:1.

Application:

Check the Technical Notice of the product Carbon Polyurethane Varnish MS 5:1.

Drying:

Check the Technical Notice of the product Carbon Polyurethane Varnish MS 5:1.

Safety recommendations:

Before handling this product, it is essential to carefully read all the information contained in its material safety data sheet (MSDS), available on our website or request it directly from our Customer Service (0800 487 777).

Surface preparation, handling and use of paint during painting and drying, since these are flammable products, must be carried out in ventilated spaces, away from flames, sparks or excessive heat, using the personal protective equipment (PPE) appropriate for the step to be performed. Contact with the skin can cause irritation.

If ingested, do not induce vomiting. In case of contact with eyes, rinse thoroughly with water. In either case, seek medical attention immediately.

Do not smoke in the work area.

Make sure that the electrical installations are perfect and do not produce sparks.

Do not use thinner to clean the skin, hands or other parts of the body. To clean hands use alcohol, then wash with water and appropriate cleaning pastes.

In case of fire, use CO₂ or chemical powder extinguishers. It is not recommended to use water to extinguish the fire produced by burning paint.

The storage of paints and thinners must be done in ventilated places and protected from weathering. The temperature can range from 10 to 40°C.

If symptoms of intoxication occur due to the inhaling of chemical vapors, the intoxicated person must be immediately removed from the workplace to ventilated areas.

In case of fainting, call a doctor immediately.

Product intended for use and handling by professionals connected to the painting industry.

The application and use of this product must be carried out in accordance with all National Health, Safety and Environmental standards and regulations.

If it is necessary to remove the already applied and hardened paint from the substrate, the operator and individuals in the same environment must use the appropriate personal protective equipment (PPE) as indicated in the material safety data sheet (MSDS).

Comments:

The spreading rate of this product in practice will vary according to the thickness applied, method and application technique, the type and roughness of the substrate and environmental conditions, etc.

The values found for the drying tests were obtained in the laboratory at a temperature of 25°C and at 60% relative humidity. In temperatures other than those mentioned, the values established above tend to be different from those specified.

The instructions contained in these specifications are based on our experience and technical knowledge; however, some factors are beyond our control as a manufacturer, such as: surface preparation, application, working conditions, etc.

The use of Thinners and Catalysts other than those specified without prior approval from Anjo may affect product performance and void product warranty.

We take no responsibility for material and personal damage caused by the misuse of the information contained in these specifications and of the products mentioned.

These specifications are subject to change without prior notice.