

Anjo Luminous Spray Paint

Made with high quality products, it is indicated and approved for indoor use only. Apply to crafted objects, shop window decorations, school use, glass surfaces, plaster, ceramics, wood, iron, metals, styrofoam, masonry, paper, ensuring excellent coverage with high spreading rate and fast drying. Always keep the base of the surface to be applied white in order to maintain the color of the paints.

BASIC PROPERTIES

Colors: 6 line colors

Physical State: Liquid / Pressed

Odor: Characteristic

Explosive Limits: Do not store above 50°C

pH: N.A

Flash Point: -70°C (Closed vessel)

Solubility: Insoluble in water

Density: 0.85 g/cm³ to 0.89 g/cm³

Viscosity: 18" to 25" CF3

Internal Pressure: 45 to 65 Psi at 50°C

Flow Rate: 60 to 100 g/minute

Approximate Spreading rate: 1.0m² to 1.4m² per coat, recommended application 2 coats

Drying: to the touch 60 minutes, interval between coats of 5 to 15 minutes, and final 24 hours.

Packaging: 400 ml tube.

INSTRUCTIONS FOR USE

Surface preparation: The surface to be painted must be thoroughly cleaned and sanded (if necessary and if the surface supports it). It must be dry and free of grease, rust, remains of old paint, dust, resin, among others. To remove old paint, use Anjo Paint Stripping Paste or sandpaper. Projects the part that will not be painted.

Preparation primer: Application is necessary in some cases to obtain the ideal shade of Luminous Spray Paint. Apply several coats at regular intervals, covering the surface evenly. Do not apply any type of primer to styrofoam.

This information represents the best of our knowledge when this document was published. We remind you that optimal final results when applying the products depend on factors that exceed our control and that concern the surface preparation and the technical knowledge of the applicator. The company reserves the right to change these specifications without prior notice.

Application: Surfaces in general: Make a small test of the applicator pressing the valve a few times checking the shape of the jet. Spray from a distance of 20 cm to 30 cm with even movements. Prevent dripping by applying the first coat very thinly, like a “mist”, preparing the surface for the next coats. Usage on Styrofoam: Clean the surface well. DO NOT USE SOLVENTS. Apply each coat very thinly as a “mist”, as too much can deform the styrofoam. Apply the coats until homogeneous coverage. Usage on Wood: Apply Anjo Universal Primer or Luminous White Primer evenly covering the surface, wait for it to dry and then sand. Repeat the sanding operation until the surface is smooth, then apply the Anjo Luminous Spray as described above for Surfaces in general.

Recommendations: Do not apply in very humid weather or at temperatures below 18°C, in which case it is recommended to leave the pieces in the sun before painting. Do not carry out the application in closed places or without air circulation. After use, clean the valve by turning the can upside down and pressing until only gas comes out. In case of valve clogging, remove the actuator and immerse it in acetone or any other solvent. When necessary, clean the hole with a very fine needle.

Storage: Keep in a covered and ventilated place (temperature below 50°C). Under these conditions, the product in its original, sealed packaging is guaranteed for 2 years from the date of manufacture.

Precautions: DANGER. Extremely flammable aerosol. Pressurized container: may rupture if heated. Causes moderate skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness. Toxic to aquatic organisms. Harmful to aquatic life with long lasting effects. Keep away from heat, sparks, open flames or hot surfaces. - Do not smoke near the product. Keep out of sunlight. Do not expose to temperatures above 50°C. IN CASE OF SKIN CONTACT: Wash with plenty of soap and water. IN CASE OF CONTACT WITH EYES: Rinse thoroughly with water for several minutes. If you wear contact lenses, remove them if possible. Keep rinsing. **Should not be used on the skin/body.**

Safety: Before using this or any other chemical product, make sure you have read and understood the information contained in the Material Safety Data Sheet (MSDS). Note the potential hazards and follow all precautionary measures, handling instructions, considerations and provisions mentioned on the SDS and on the packaging.

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