

TECHNICAL DATA SHEET

GLOW AQUA - Glitter Acrylic Varnish series

Description

We present the GLOW AQUA series of glitter varnishes from SPLinx. They contain shimmering glitter flakes that spectacularly sparkle in the light. They attract attention and give spaces a beautiful, fairy-tale glow. With their help, you can give your interiors a unique, luxurious character by painting both individual details and larger ornaments. The only limitation is your imagination.

The varnishes are available in 500 g and 1000 g packaging. Base colors available in the series are:

- White Sparkle
- Blue Sparkle
- Red Sparkle
- Green Sparkle
- Gold Sparkle
- Silver Sparkle
- Multi Sparkle

Looking for a different color? Please contact us. We will recommend a solution that will highlight the uniqueness of your project.

Characteristics

- glossy finish
- environmentally harmless pigments
- high thermal resistance of pigments
- easy application
- surface easy to keep clean

The data contained in this data sheet are based on information provided by raw materials suppliers and our own researches. They have merely information nature. Tests must be definitely carried out before final work.



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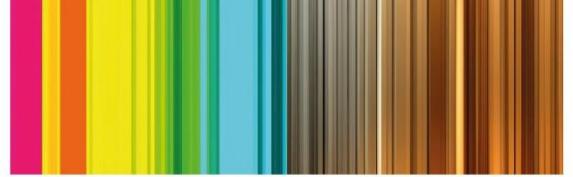
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Application

Before use, the varnish must be thoroughly mixed, as the pigment has a strong tendency to settle at the bottom of the container. Make sure that the substrate to be coated is clean and dry.

The temperature of the ambient air, substrate, and the product itself during application and drying should be at least +5°C. The product must not be applied at temperatures above +30°C, also during drying. Relative air humidity should not exceed 80%.

The varnish can be applied using a brush, paint roller, or sponge. The thicker the varnish layer, the more glitter flakes will appear on the surface and the more spectacular the effect. Therefore, we recommend using even several coats after prior testing.

The time interval between the application of individual layers should be at least 2 hours. Theoretical coverage: approx. 10–20 m²/kg (one coat).

Actual coverage depends on environmental conditions (temperature, humidity), application method, roughness of the substrate, and the desired final effect.

Drying time:

- touch-dry: after approx. 1 h (at T = 20°C and approx. 60% relative humidity)

Before complete drying, the product must not be exposed to contact with water.

Substrates

Façade surfaces, concrete, plaster, gypsum plasterboards, wood, undamaged coatings made of dispersion paints. Before application, contaminants must be thoroughly removed from the surface (mechanically or by washing with water) and dried. Substrates should be sound, free from efflorescence and sintered layers, release agents, and adhesion-reducing substances. For some substrates, prior priming with a primer or repair of any defects in the base layer may also be helpful. We recommend testing before starting work.

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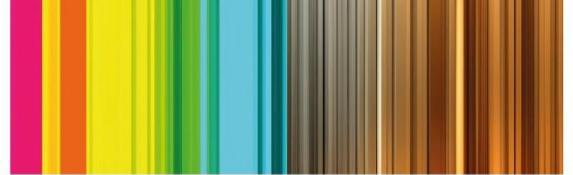
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Storage & Handling

The varnish should be stored in its original, tightly closed packaging, protected from frost, heat sources, and direct sunlight. Storage temperature range: from +5°C to +25°C.

Due to the high weight of the pigment and its strong tendency to settle at the bottom of the container, thorough mixing of the product every 2 weeks during storage is required. Shelf life: up to 6 months from the date of production. After this period, testing is recommended.

Auxiliary Products

We recommend using auxiliary products from the GLOW AUX series by SPLinx: a primer as a base coat and a topcoat varnish to protect the dry paint surface.

Thinner: water.

Health & Safety

Standard chemical handling precautions are recommended. Detailed information is provided in the Safety Data Sheets for individual products in the series. Avoid inhalation of sprayed liquid, mist, and vapours. During work and after completion, ventilate the room until the odour disappears. In case of insufficient ventilation, suitable personal respiratory protective equipment should be used. Exercise caution when disposing of construction paint waste, in accordance with applicable regulations and guidelines.

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