

TECHNICAL SHEET 03.01.42-EN



JUPOL Trend glitter

Top quality washable transparent coating with glitter

1. Description, Application

JUPOL Trend glitter is a transparent interior wall coating containing decorative glitter, based on an aqueous dispersion of modern polymer binders. It is intended for the decorative treatment of wall and ceiling surfaces in residential buildings, representative and commercial premises, galleries and other exhibition spaces, premises used for conferences, promotional and similar activities, schools, kindergartens, hotels, hospitals, healthcare centres, homes for the elderly, etc., which have previously been coated with JUPOL Trend, JUPOL Gold supreme or another high-quality interior paint from the JUB product range.

JUPOL Trend glitter is easy to apply, as its slightly "creamy" consistency reduces dripping, running and splashing. It is characterised by a low content of volatile organic compounds and contains no plasticisers or heavy metals. The dry film has good water-vapour permeability and good resistance to wet scrubbing – it is washable, allowing moderately adhering dirt to be wiped off the coated surfaces with a cloth soaked in a solution of conventional household cleaning agents. A single coat is usually sufficient to achieve the desired final appearance.

2. Colour shades

- transparent

3. Technical data

Packaging		2.5 l
Density		~1.05 kg/dm ³
Content of vaporous substance (VOC)		2.5 g/l
The EU VOC requirement - category		A/a<30
Drying time	Touch dry	3h
T = +20 °C, relative air humidity = 65 %		

Consumption		80-100 ml/m ² (for a one-coat application)
Classification according to EN13300	Resistance to wet scrubbing	resistant, class 1
	Appearance	semi matt
Vapor permeability EN ISO 7783-2	μ, coefficient	<100
	value Sd (d = 100 μm)	<0.03m class 1 (high water vapour permeability)

4. Surface Preparation

Surface should be solid, dry, and clean, with no badly adhered particles, dust, oil stains, or other filth.

Drying time of new renders and levelling compounds in normal conditions (T = +20 °C, relative air humidity = 65 %) is at least 1 day for each mm of thickness, while for concrete surfaces the drying time is at least one month. From already painted surfaces, remove all paint coats, paints and precoat with oil paints, lacquers and enamels which get easily and quickly soaked in water. Surfaces infected with wall mould, must be disinfected prior to painting.

Before the first application, apply two coats of JUPOL Trend or JUPOL Gold supreme (in the desired shade) to the substrate by spraying or using a short-haired fur or textile paint roller (pile or fibre length approx. 10 mm).

For technical information about the mentioned products, please refer to the technical data sheet.

5. Preparation of Paint

No special preparation of the paint is usually necessary prior to the application – only stir well if watery liquid has formed on its surface during transport or longer storage.

Coatings from different production batches or with different production dates that are required for coating a continuous wall surface (or, preferably, all surfaces in the building that are to be coated in the same colour shade) should be equalised in a suitably large container. For large surfaces, where it is technically impossible to ensure a sufficient quantity of coating for even a single-coat application in this way, first mix the coating from at least three buckets in the equalisation container. Once one third of the prepared coating has been used, add a new batch of coating to the equalisation container and mix it thoroughly with the remaining coating in the container. Continue this procedure as required.

Any modification of the coating during application (adding tinting agents, dilution, etc.) is not permitted. The quantity of coating required for individual surfaces should be calculated or estimated based on the surface area and the average consumption data. In specific cases, consumption should be determined by applying the coating to a sufficiently large test area.

6. Paint Application

Paint is applied using JUPOL Trend roller (or using a similar short-bristle textile paint roller – length of hairs or threads is app. 10 mm; the following can be used: natural and artificial fur or textile linings made of different synthetic threads – polyamide, dralon, vestan, nylon, perlon or polyester). “Scoop” the paint with a roller directly from the original container, do not use a bucket grid.

Coat each individual wall surface continuously, from one extreme edge to the other. Surfaces that cannot be reached with a paint roller (corners, edges, grooves, narrow reveals, etc.) should always be treated first, using suitable brushes or smaller paint rollers adapted to the specific conditions.

Application is only possible under suitable conditions or appropriate microclimatic conditions: the air and substrate temperature should be between +5 °C and +35 °C, and the relative air humidity should not exceed 80%.

Thoroughly clean the tools with water immediately after use. Empty the roller using a paint scraping spatula, then immediately wash the tools thoroughly with water.

7. Maintenance and Restoration of Painted Surfaces

Painted surfaces do not require any special maintenance. The non-adhering dust and other non-adhering filth can be swept, vacuumed or washed away by a jet of water. Adhering dust and more obstinate stains can be removed by light rubbing with a wet cloth or with a sponge soaked into a solution of usual universal household preparations and washed away by clean water.

However, where filth and stains cannot be removed applying the methods described above, renovation painting is conducted which comprises a two-coat application of paint, as described in the chapter "Paint application". At restoration painting, application of a primer is usually not necessary.

8. Storage, Transportation Conditions and Durability

Storage and transportation at temperature +5°C to +25°C, protected from the direct sunlight, out of reach of children, **MUST NOT FREEZE!!**

Durability when stored in originally sealed and undamaged packaging: at least 36 months.

9. Other Information

Technical instructions are given based on our experiences and are given as a guideline for achieving optimal results. We cannot take any responsibility for the damage, caused by incorrect selection of a product, incorrect use or unprofessional work. JUB also bears no responsibility in cases where the substrate for the application of our products is prepared inadequately or with materials of inadequate quality from other manufacturers. In the case of applying our products to existing substrates of old coatings or pre-prepared substrates with materials from other manufacturers, it is obligatory to make appropriate test fields with all the intended applications of JUB products, in accordance with the technical instructions, before starting the work.

Safety measures: Follow the instructions on the safety data sheet of the product.

The colour shade may differ from the print in the colour chart. However, the total colour difference ΔE_{2000} – it is determined in accordance with the ISO 7724/1-3 and by the mathematical model CIE DE2000 – doesn't exceed 1.5 for shades from JUB's FF color chart. A correctly dried application of paint to the test surface and a standard of the concerned colour, which is stored at TRC JUB, shall be decisive for control purposes. Difference in colour shade, which is a result of unsuitable working conditions, of a colour preparation technique, which differs from the one in this technical sheet, failure to follow the equalization rules, application onto an unsuitably prepared, overly or not enough absorbing surface, more or less coarse surface, on wet or not dried enough surface, cannot be subject of complaint.

This technical sheet supplements and replaces all preceding editions. We reserve the right to change and supplement data in the future.

Denomination and date of publishing: TDS 181/26-čad, 21.08.2026