



E0203

EKOFAS JZ

fine-grained disperse façade paint

Colour shades: White shade and colour shades according to the TSCL sample books and others as required by the customer.

Use: EKOFAS JZ E0203 is a fine-grained disperse façade paint with an excellent covering power, especially intended for overcoating decorative plasters, brizolit (a patented artificial stone exterior finish with sparkling flecks of mica) as well as for smooth façades. It is washable, fully abrasion resistant, with a characteristic long-term stability of colour shades. Thanks to its natural appearance, it is suitable to combine EKOFAS JZ E0203 on a façade with EKOPUTZ E*301, KC PUTZ E*305 or STRUKTURPUTZ E*309 dispersive decorative plasters. It is used for coating masonry, lime, lime-cement and disperse plasters, concrete, lightweight building materials, cement chipboards, wood fibreboards and wood chipboards, and for subsequent maintenance of plasters of thermal insulation systems.

Apply EKOFAS JZ E0203 with a roller, brush or spraying using suitable equipment. Mix the paint thoroughly before use. The substrate must be dry, compact, free from dust, grease and impurities and free from old non-adhesive coatings (particularly glue and lime coatings). The substrate must be insulated against water. Repair any irregularities with a suitable mortar. Before using EKOFAS JZ E0203, we recommend penetrating the substrate with EKOPEN E0601

After 12 hours from penetration, apply the EKOFAS JZ E0203 paint twice according to the prescribed dilution with a delay of at least 6 hours between coats depending on the weather. At the first coat, dilute the paint with 0.15–0.20 l of water per 1 kg of paint, and at the second coat, dilute it with 0.05–0.10 l of water per 1 kg of paint. The drying time is approximately 6–12 hours depending on the temperature and air humidity.

The recommended application temperature of the environment, substrate and paint is +5 °C to +25 °C. EKOFAS JZ E0203 must not be applied in direct sunlight, at high substrate temperature or in rainy and strong windy conditions.

EKOFAS JZ is tinted from 3 base paints (white, semi-white and transparent paints) in a TSCL DEKOR tinting system.

Application: By a roller, brush or spraying

Thinner: Water.

Thinning: 1st coat: 0.15–0.20 litre of water per 1 kg of paint
2nd coat: 0.05–0.10 litre of water per 1 kg of paint

Properties and technical parameters of the paint:

Properties (in liquid state)	Value	Tested in accordance with
Density [g/cm ³]	1.49–1.70	CSN EN ISO 2811-1
Drying (depending on temperature)	6–12 hours	Methodology of the producer
Outflow rate [s], DIN cup (nozzle ø of 10 mm) at 23 °C and 50% relative air humidity	40–100	CSN EN ISO 2431

Consumption: 0.35–0.40 kg/m² with two coats on a smooth surface.

Spreading rate: 2.5–2.8 m²/kg with two coats on a smooth surface.

Shelf life: At temperatures of 5–25 °C for the duration of the warranty period indicated on the package of the paint. The product must not freeze during transportation and storage.

Caution: The drying time is about 6–12 hours depending on the temperature and humidity of the air and of the substrate. EKOFAJ JZ must not be applied in direct sunlight, at high substrate temperature or in rainy and strong windy condition. The ambient and substrate temperature must not fall below +5 °C during application. Higher relative humidity and low temperatures can significantly affect the maturation time. Used tools and stained places must be immediately washed with water as the dried paint is very difficult to remove.

Disposal: Containers/unused product should be handed over to a person authorised for disposal of wastes or to a hazardous waste collection point established by the local authorities.

Classification

Signal word: **not assigned**

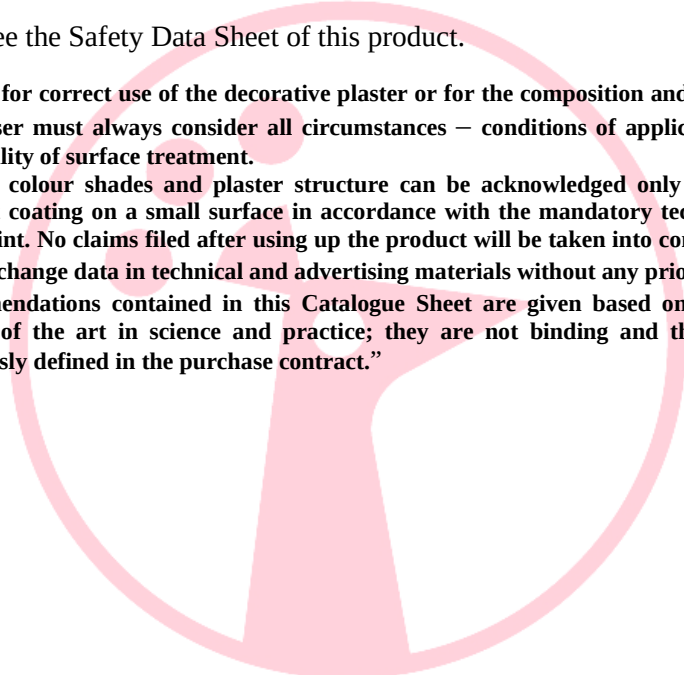
For details, see the Safety Data Sheet of this product.

“The user is responsible for correct use of the decorative plaster or for the composition and correct application of the whole system, i.e. the user must always consider all circumstances – conditions of application and processing that could affect the final quality of surface treatment.

A complaint relating to colour shades and plaster structure can be acknowledged only under the condition of a previously prepared test coating on a small surface in accordance with the mandatory technological process, which accompanies the complaint. No claims filed after using up the product will be taken into consideration. COLORLAK, a.s. reserves the right to change data in technical and advertising materials without any prior notice.”

“The technical recommendations contained in this Catalogue Sheet are given based on our experience and best knowledge of the state of the art in science and practice; they are not binding and they do not constitute any obligations unless expressly defined in the purchase contract.”

Marketing, 8/2026



colorlak