

Water-based pigment concentrate "Farbex color"

Specification

- High concentration of pigment
- Wide range of colors
- Brightness, saturation of shades
- Merge together perfectly



Sphere of application

It is intended for tinting of most waterborne paints, enamels, varnishes, stuccos, lime and other waterborne products, which are used for coating surfaces indoors and outdoors.

Technical data

Consumption standard for tinting	It depends on a desired color, but not more than 10% of the volume of paint product.
Thinner	Water
Solids content (DSTU ISO 3251)	<p>≈ 3 - 10 % (Lavender, Salmon, Crimson, Orange, Peach, Pink, Gray-blue, Purple).</p> <p>≈ 10 - 20 % (Turquoise, Blue, Yellow, Green, Red, Lime, Lemon, Light green, Pistachio, Black).</p> <p>≈ 20 - 30 % (Beige, Brown, Caramel, Coral, Olive, Sunny).</p> <p>> 30 % (White, Camel, Brown, Ochre, Sand).</p>
Density (DSTU ISO 2811-1)	<p>≈ 1,0 - 1,1 g/cm³ (Turquoise, Blue, Yellow, Green, Red, Lavender, Lime, Lemon, Salmon, Crimson, Orange, Peach, Pink, Light green, Gray-blue, Purple, Pistachio, Black).</p> <p>≈ 1,1 - 1,3 g/cm³ (Beige, Brown, Caramel, Coral, Olive, Sunny).</p> <p>≈ 1,3 - 1,4 g/cm³ (Camel, Brown, Ochre, Sand).</p> <p>≈ 1,62 g/cm³ (White).</p>
Color retention	<p>For interior work (Salmon, Orange, Peach).</p> <p>For exterior and interior work (White, Beige, Turquoise, Grey-brown, Camel, Blue, Coral, Brown, Lavender, Crimson, Ochre, Sand, Pink, Gray-Blue, Sunny, Violet, Black, Yellow, Green, Caramel, Red, Lime, Lemon).</p>
Packaging	100 ml
Warranty period	36 months
Color	beige, white, turquoise, grey brown, camel, blue, yellow, green, caramel, coral, brown, red, creamy, lavender, lime, lemon, salmon, crimson, olive, orange, ochre, peach, sandy, rosy, light green, grey blue, solar, violet, pistachio, black.

Composition

Organic and non-organic pigments, water, additives.

Application instruction

1 Surface preparation

2 Priming

3 Using

Shake before use. Add gradually, thoroughly mixing with the paint product manually or in a mechanic way.

If you want to tint lime solution, first tint water with a colorant and then add gradually lime stirring thoroughly.

It is recommended to add maximum 10% to a paint and 5% to a lime solution. Layering of the product is not a defect. Do not use it as an individual product.



4 Performing of application

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5 Tool cleaning

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 SAFETY

Do not mix with other pigments concentrate and (or) organic solvents! Store in tightly closed original containers at the temperature from + 5 °C till + 35 °C. Keep out of moisture, direct sunlight, frost and out of reach of children. It retains its properties after the short-term effect of subzero temperatures. If skin contact, wash thoroughly with water and soap. If eyes contact, rinse with plenty of running water. Consult a doctor if necessary. More detailed information you can read from the safety data sheet. The product has a sanitary-epidemiological conclusion of the state expertise.

 ENVIRONMENTAL PROTECTION

Do not empty into drains, ponds and in soil! Liquid rests shall be delivered to the waste drop-off point. Rests of dry products and empty containers shall be recycled as common construction waste, in accordance with the Law.

The authenticity of this information is based on laboratory tests and practical knowledge. The quality of the product completely corresponds to the demands of TU U 24.3-32318370-001:2006. As a manufacturer, the company isn't responsible for the damage caused by application, which is not in accordance with the directions. The applicability of the product for specific purposes shall be defined entirely by the consumer. Current information loses validity with the issue of a new edition.

