

Technical data sheet version 1

"Wood" universal coloring paste

TU 2316-001-49630959-02

PURPOSE For tinting of water-dispersion, alkyd and other materials

SPECIAL CONDITIONS Testing before application is recommended. shade may differ depending on the type and quality of the paint used

COMPOSITION Pigment
Polyatomic alcohol
Additives

COLOR RANGE

| | | |
|------------|---------|----------------|
| ● Pine | ● Beech | ● Rosewood |
| ● Larch | ● Oak | ● Red tree |
| ● Marigold | ● Tick | ● Frost |
| ● Cherry | ● Wenge | ● Spruce green |

● - for facade works

PACKAGE PLASTIC CONTAINERS 0,1 L

TECHNICAL SPECIFICATIONS

| | |
|---|-----------------------------|
| Exterior | Viscous colored opaque mass |
| Brookfield Viscosity, cps shp.5, V = 100 r/min, 25 °C | 350-3000 |
| Grinding, mkm | 40 |
| Density at 20 °C, g/cm ³ | 1,4-1,7 |
| Freeze thaw resistance, cycles | 5 |

STORAGE CONDITIONS Store in tightly closed containers, away from heaters and direct sunlight, at the temperatures from +5 to +50 °C.

WARRANTY PERIOD OF STORAGE In unopened manufacturer's container 36 months from the date of manufacture.

TRANSPORTATION

It is allowed to transport the concentrate in the original container by all the types of transport in conditions that exclude the influence of atmospheric factors (covered vans, wagons, etc.) at a temperature of $\pm 50^{\circ}\text{C}$. Duration of transportation at temperatures below 0°C should not exceed 1 month. The product does not apply to dangerous goods. Exception code is not required.

RECYCLING

Container and unused residues are disposed as household waste.

SAFETY

Universal coloring paste is fire and explosion proof, does not burn, is not subject to thermal decomposition. To protect the skin of hands, use gloves made of polymeric materials (rubber, latex, polyethylene). In case of contact with eyes or skin, rinse immediately with water. After the end of work, wash the containers and tools with water.

CERTIFICATE

REGISTRATION CERTIFICATE RU.18.YLQ.04.008.E000010.02.14
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All information is correct on the day of publication. Published technical data and instructions are subject to change without prior notice.