ООО «Менделеев»
Разработка и производство реставрационных и лакокрасочных материалов
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**Snegurochka-2 – System-Based Two-Component Bleaching and Preliminary Wood Preservation Agent. Dimet® (Professional)**

Product description:

Highly-efficient agent for wood bleaching. Prevents possible biodeterioration and destroys fungi, weeds, moss and bacteria.

Recommended use:

In combination with at least 30% hydric dioxide. For interior and exterior operations (working indoors, apply “Snegurochka-2”, not “Snegurochka-1”, as it does not require to provide intensive ventilation in the room); For bleaching and preliminary preservation treatment followed by application of Dimet® colorless and toning agents: Base and Ultra-Antiseptic Impregnation Compound produced by Mendeleev Ltd.

Application:

Remove mud, resin and old paint with a brush, a solvent or the Old Paint Remover of Mendeleev Ltd. Apply 100-300 g of Snegurochka per square meter with a brush, a roller or a wad and let it dry. Apply 100-300 g of hydric dioxide per square meter and wait until foaming stops (usually it takes about 30-60 minutes). Flush the surface thoroughly with water, let it dry and repeat the procedure if necessary.

Tips:

Surface humidity shall not exceed 80 % before application. Temperature shall be above +5°C. Remove rags saturated with hydric dioxide from the room to avoid overheating. Wash tools with water. Apply Dimet ® Base and Ultra-Antiseptic Impregnation Compound manufactured by Mendeleev Ltd. for long-term protection of wood surfaces.

Composition: Water, alkaline agents, antiseptics, nonion surfactants, organic solvents.

Safety precautions:

Wear overalls, rubber gloves and safety goggles when using the product. In the event of contact with skin or mucus membranes, rinse immediately with plenty of running water, consult a doctor if necessary and show this label. Store in tightly closed containers at +5°C to +35°C. Shelf life is 24 months! Keep out of reach of children! Solution is not flammable! Free of chlorine! Do not mix with hydric dioxide and/or other acids in one container.

Specifications

| Solvent | water |
|---|---|
| Solids content, %, minimum | 30 |
| solution pH, minimum | 10 |
| Consumption per layer, ml | 100-300 (depending on the wood destruction degree) |
| Minimal treatment temperature, °C, minimum | 5 |
| Storage conditions, °C, minimum | 5 |
| Warranty shelf life, months | 12 |

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| 1 – before treatment with Snegurochka |
| 2 – after treatment with Snegurochka |

3 – after treatment with Snegurochka and varnishing

- wood bleaching
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- antiseptic
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