



## Aura Vax Matt

Protective wax

- ✓ Lasure effect
- ✓ Jelly-like, thixotropic
- ✓ Silk matte (shine 10)



| Description                       |  |
|-----------------------------------|--|
| Properties                        | <p>Ready-to-use silk matte protective wax. Lasure for structural mineral surfaces. For high-quality interior decoration.</p> <ul style="list-style-type: none"> <li>✓ VAX MATT is a mixture of special waxes in an aqueous dispersion of an acrylic copolymer.</li> <li>✓ Jelly-like, thixotropic.</li> <li>✓ Specially selected viscosity provides convenient application by various tools.</li> <li>✓ VAX MATT emphasizes the effect of volume and depth of surface structure.</li> <li>✓ Forms a translucent silk-matte (gloss about 10), a durable and flexible coating that is resistant to wet cleaning.</li> <li>✓ Protects the substrate from water and contamination.</li> <li>✓ Breathable.</li> <li>✓ Tinted in light colored and vibrant saturated colors.</li> <li>✓ For interior use.</li> </ul> |
| Appointment                       | <p>Finishing of structural mineral substrates (decorative plaster, natural and artificial stone), as well as surfaces previously painted with matt water-dispersion paints. Including for the decoration of decorative plasters with the effects of polished marble ("marmorino", "grotto"), ashlar stone ("travertine"), natural crumbling stone and other structural surfaces. For interior decoration of residential and office premises with normal humidity: shops, restaurants, offices, etc.</p>  |
| Types of surfaces for application | <p>Mineral substrates (plaster, concrete), GPB, MDF, etc., as well as surfaces painted with opaque water-dispersion paints.</p>  |
| Quality standards                 |  |
| Specifications                    |  |
| Surface preparation               | <p>The surface must be dry, clean and durable. Keep decorative mineral substrates (plasters, putties, etc.) until completely dry according to the recommendations of their manufacturer. Remove contaminants that reduce the adhesion of VAX MATT to the base. Treat porous or dusty surfaces with a penetrating primer. To obtain uniformity of structure and color saturation of the substrate, before applying VAX MATT, it is recommended to level the absorbency of the surface with a primer. As a primer, use a matte water-dispersion paint of 1-2 classes of resistance to wet abrasion (according to EN 13300) or a penetrating primer.</p>  |
| Application                       | <p>Tint a VAX MATT in the selected color.<br/>           Mix until smooth before use.<br/>           During application and drying, the temperature of the air, material and base should be from +10 ° C</p>   |

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|  | <p>to +25 ° C. When applying, avoid drafts.</p> <p>Apply VAX MATT in 1-2 coats. When decorating large surfaces, mix VAX MATT from several containers together in one container in the required quantity. Work on the same plane to perform without interruption, from corner to corner of the room or within the relief elements. It is recommended to process a surface of 1-2 m<sup>2</sup> at a time.</p> <p>Apply VAX MATT to the surface with a brush, roller, sponge or a special mitten, and if necessary immediately distribute "wet" on the surface with a silicone or rubber spatula or sponge. Open time with VAX MATT depends on the absorbency of the substrate, as well as on the thickness of the layer during application and is up to 5 minutes. When joining the next treated area, the edge of the previously treated surface should be still wet. On large surfaces, it is recommended to work together: one painter applies a continuous layer of material, and the second painter distributes the material over the surface with a special tool. For a deeper glaze effect, it is recommended to apply two coats of VAX MATT. Apply the second layer after the first has dried.</p> <p>VAX MATT can be applied with various techniques to achieve various effects. The procedure for applying VAX MATT to mineral structural surfaces with the effects of "travertine", "marmorino", "grotto", as well as other types of structural surfaces can be found on the website <a href="http://www.eskaro.com">www.eskaro.com</a>.</p> |
| Painted surface care   | VAX MATT gains final wear resistance after 3 weeks. Avoid cleaning the surface during this period, but if the surface still needs to be cleaned, do it carefully using a damp cloth. In the future, it is recommended to remove contaminants from the surface immediately after their appearance. For cleaning use a soft cloth and warm water with a neutral or medium alkalinity (pH to 9) detergent. Do not use solvents, abrasive detergents, hard sponges and brushes. After wet cleaning, wipe the surface dry.  |
| Color  | In the liquid state, white, after drying, colorless translucent.   |
| Tinting  | In light colored and bright saturated tones according to the Eskarocolor system according to the VAX catalog. In bright colors with dyes-paints TM Aura (no more than 2% by volume).   |
| Consumption  | Consumption per layer 7-10 m <sup>2</sup> / kg. Depends on the application method and type of surface structure.   |
| Drying time  | Depends on the thickness of the VAX MATT layer. At + 20 ° C and relative humidity of 65%: 30 minutes - on tack, 4 hours - application of the next layer, 24 hours - readiness for operation.   |
| Tools  | Roller, brush, plastic iron, silicone or rubber spatula, special mitten, sponge.   |
| Tool cleaning  | Rinse immediately with water. The dried product is mechanically cleaned.   |
| Composition  | Synthetic waxes, copolymer acrylic dispersion, functional additives, water.  |
| <b>Additional Information</b>  |  |
| Frost resistance   | Do not freeze during storage.  |
| Warranty period of storage   | 3 years.   |
| Storage conditions   | Store and transport in undamaged original packaging at temperatures from +5 °C to +30 °C. Keep away from frost and direct sunlight.  |
| Precautionary measures   | When working, follow the general rules of occupational health. Work in a well-ventilated area, in work clothes, gloves. Keep out of the reach of children. In case of contact with eyes, rinse with water. The product is fire and explosion proof.  |
| Disposal   | Dispose of dried product and empty containers as household waste.  |
| Weight   | 1 kg – 2,5 kg  |
| <p>The information concerning the product is based on the results of laboratory tests and practical use of the product depending on the location and conditions of its use. As the manufacturer, we guarantee the quality of the product and provide the best recommendations for its appropriate application. As the manufacturer, we cannot control the conditions and circumstances of product transportation, storage and application and numerous other factors that affect its use. Thus, we shall not bear responsibility for the damage caused by ignoring the instructions for use or transportation, by noncompliance with storage conditions and timeframes or by inappropriate application of the product. The manufacturer reserves the right to alter product information at their discretion without prior notice. For additional information, please contact us: <a href="http://eskaro.ua/">http://eskaro.ua/</a></p> |  |
| Redaction Technical Specifications. № 01 dated 29/08/2019.   |  |