



## Aura Triumpf 10

Acrylic furniture varnish

- ✓ Water-based silk matte.
- ✓ Scratch resistant.
- ✓ Durable and flexible coating.
- ✓ Protection against pollution and moisture.



Description	
Properties	<p>Acrylic varnish for furniture.</p> <ul style="list-style-type: none"> <li>✓ Acrylic water-based varnish.</li> <li>✓ Odorless.</li> <li>✓ Dries quickly and gains firmness.</li> <li>✓ Forms a silk-matte transparent, elastic and durable coating.</li> <li>✓ Has no residual stickiness.</li> <li>✓ It withstands mechanical and operational loads.</li> <li>✓ Resistant to scratch and abrasion. Does not change the color of wood.</li> <li>✓ Protects a surface from moisture and household pollution.</li> <li>✓ Forms a coating resistant to washing with household products.</li> <li>✓ Tinted according to the Eskarocolor system.</li> </ul> <p><b>Attention!</b> The coating gains its final strength 2 weeks after the application of varnish. If coloring and greasy substances, as well as liquids containing alcohol, get onto the varnished surface, it is necessary to clean the surface immediately. Do not use abrasive detergents, hard brushes and sponges, or solvents to clean the surface.</p>
Appointment	<p>For varnishing new and previously painted wooden furniture indoors. Recommended for varnishing ceilings and walls, finished with wood and other interior elements. Well suited for creativity and design solutions "hand-made". It can be used for interior decoration of mineral surfaces. Varnish is not suitable for steam rooms and floors.</p>
Types of surfaces for application	<p>Objects: chairs, tables, shelves, cabinets, shelves, etc. Protective varnishing of stained and painted surfaces. Interior elements: doors, window frames, baseboards, etc. Mineral surfaces in the interior: concrete, brick, plastered, stone, etc.</p>
Quality standards	<p><b>CLASSIFICATION ACCORDING TO EN 13300.</b> Decoration and special properties. Type of binder: copolymer acrylic resin. Silk matte. Resistance to wet abrasion: 1 class.</p>
Specifications	
Surface preparation	<p>The surface must be cleaned of dirt, dust, old, peeling coatings, degreased, dry, durable. Wood moisture &lt;18%. Prime new wood with Bioground Aqua penetrating primer or Triumpf varnish diluted</p>

	with 15% water and after drying, sand it with sandpaper and remove dust. Previously painted with paint (varnish), as well as smooth surfaces, treat with sandpaper until dull, remove dust. Mineral surfaces with high absorbency and primer with TM AURA or TM Eskaro Aquastop penetrating primer.
Application	Mix. Do not dilute. Tinted varnish periodically mix during application. Apply in 2-3 layers at air temperature, base, varnish from +10 °C to +30 °C and relative humidity <80%. Recommended intermediate sanding the surface with sandpaper (grain "320"). Apply wood varnish along the wood fibers from edge to edge of the surface. The color of the surface covered with tinted varnish and the final decorative effect (including different shades on the surface) depend on: the type of wood and its absorbency, preparation and natural color of the wood, application method, number of layers applied. Applying varnish in direct sunlight, drafts and elevated temperatures can lead to coating defects.
Color	White, after drying, colorless and transparent.
Tinting	According to the Eskarocolor system.
Consumption	8-14 m <sup>2</sup> / l per layer. Depends on surface preparation, appearance, porosity and hardness of wood.
Drying time	30 minutes from dust. After 3 hours, you can apply the next coat (or grind the surface) at a temperature of +20°C and relative humidity of 65%. The surface is ready for use after 24 hours. The final hardness of the coating is after 2 weeks. Prior to this, the surface should not be subjected to heavy load and intensive cleaning, and do not place sticky and hot objects on it.
Tools	Brush, varnish roller, sprayer.
Tool cleaning	Rinse immediately with water. Dry varnish is mechanically cleaned.
Composition	Copolymer acrylic dispersion, wax, additives, water.
<b>Additional Information</b>	
Frost resistance	Do not freeze.
Warranty period of storage	2 years.
Storage conditions	Store and transport in undamaged original packaging at temperatures from +5 °C to +35 °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 varnish is fire and explosion proof.
Disposal	Residues of dried varnish and plastic containers must be disposed of as household waste.
Volume / weight	0,75 L (0,76 Kg) - 2,5 L (2,55 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://eskarо.ua/">http://eskarо.ua/</a></p>	
Redaction Technical Specifications. № 01 dated 19/08/2019.	