



## Aura Aqua Lack 70

Interior acrylic varnish

- ✓ Water-based glossy.
- ✓ Protect the surface from contamination and moisture.
- ✓ Transparent, elastic, durable membrane.
- ✓ Without unpleasant smell.



Description	
Properties	<p>Interior acrylic water-based varnish.</p> <ul style="list-style-type: none"> <li>✓ Protects the surface from contamination and moisture.</li> <li>✓ Prevents wood from yellowing.</li> <li>✓ Forms glossy transparent, resilient and durable membrane.</li> <li>✓ Does not change the color of the wood.</li> <li>✓ Has good adhesion to various types of surfaces.</li> <li>✓ Ideal for decorating of walls and ceilings painted with water-based paint.</li> <li>✓ Withstands repeated wet cleaning with neutral household detergents.</li> <li>✓ Without unpleasant smell.</li> </ul> <p>Do not use abrasive detergents, as well as hard brushes and sponges.  <b>Attention!</b> The coating gets final strength after 4 weeks after varnish applied.</p>
Purpose	<p>Designed for finishing of mineral, wood, as well as previously painted or wallpaper pasted surfaces. Varnish is used to impart moisture and durability to surfaces. Varnish is designed for indoor use. Varnish is not suitable for steam rooms, floors and surfaces subject to strong mechanical wear.</p>
Types of surfaces for drawing	<p>Surfaces for painting: mineral surfaces (concrete, brick, plastered, stone, etc.), wooden surfaces (wall and ceiling panels, logs, bars, fibreboard, chipboard, etc.), and also the surfaces which were previously painted or covered with wallpaper.</p>
Quality standards	<ul style="list-style-type: none"> <li>• 1 class of wear resistance according to DIN EN 13300</li> <li>• VOC content (volatile organic compounds) complies with European Union Directive 2004/42 / EC.</li> </ul>
Specifications	
Surface preparation	<p>The surface should be cleaned from dirt and dust, degreased, dry, durable. The moisture content of wooden surfaces should not exceed 18%. It is recommended to prime the new wood with a suitable primer and sand it with sandpaper, remove the dust. Old, peeling coatings (varnish, paint, etc.) should be completely removed, surface treated with sandpaper, dust removed. Surfaces previously painted with oil or alkyd paint, alkyd varnish, as well as glossy surfaces are treated with sandpaper to a matte surface, and dust is removed. If necessary, surface irregularities should be sprinkled and primed with appropriate materials. Highly absorbent mineral bases should be primed with TM AURA or TM Eskaro Aquastop.</p>
Painting	<p>Before use, be sure to mix the varnish. To apply with a brush, the roller, a spray in 2–3 layers. It is</p>

	recommended to apply on wood along wood fibers from edge to edge of the surface. If it is necessary, for applying the first (primer) layer, the varnish can be diluted with water no more than 5% by volume. Work should be carried out at ambient air and base temperatures from + 5°C to + 30°C. When processing new wood after drying the first layer, sand the surface with fine sandpaper, remove dust. Apply the following varnish coat not earlier than in 2 hours after applying previous one. Applying lacquer in direct sunlight, draft and elevated temperature can cause coating defects. The color of the surface coated with tinted varnish depends on the number and thickness of the applied varnish layers, as well as on the color of the substrate (including hue and wood type). The last coat is recommended to be applied with uncoated varnish.
Color and Tinting	Colorless after drying. Machine tinting system Eskarocolor. Manual tinting dyes-paints TM Aura.
Consumption	8-10 m <sup>2</sup> / l per coat. Varnish consumption depends on the type and surface preparation.
Drying time	30 minutes - from dust. The next layer can be applied after 2 hours at temperature of + 20°C and a relative humidity of 65%. At other temperatures and humidity, the drying time may vary.
Tools	Brush, varnish roller, spray.
Cleaning tools	Immediately after use, rinse with water. Dried varnish is mechanically cleaned.
Composition	Acrylic copolymer dispersion, water, additives.
<b>Additional data</b>	
Frost resistance	Do not freeze.
Warranty period of storage	2 years
Storage conditions	Store and transport in intact original packaging at temperatures from + 5°C to + 35°C. Protect from frost and direct sunlight.
Precautionary measures	Working follow the general rules of occupational health. Work in a 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.
Recycling	Remains of dried varnish and plastic containers should be disposed of as household waste.
Volume / weight	1 L (1.02 kg) - 2.5 L (2.55 kg) - 10 L (10.2 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 25/07/2019.	