



## Aura Luxpro Remix Aqua 70

Acrylic decorative enamel

- ✓ Glossy.
- ✓ Water-based.
- ✓ Dries quickly



Description	
Properties	<p>Acrylic decorative enamel.</p> <ul style="list-style-type: none"> <li>✓ Forms a durable glossy coating with excellent decorative characteristics.</li> <li>✓ Has good wear resistance and elasticity.</li> <li>✓ Does not crack and does not turn yellow, withstands temperature and humidity extremes.</li> <li>✓ Resistant to repeated washing and cleaning with non-abrasive detergents.</li> <li>✓ No residual stickiness.</li> <li>✓ Dries quickly.</li> <li>✓ Has good adhesion to various types of surfaces, including old alkyd.</li> <li>✓ Tinted in pastel (base A), as well as in bright and saturated colors (base TR) according to the Eskarocolor system.</li> <li>✓ The coating acquires its final resistance to washing after 4 weeks.</li> <li>✓ Odorless.</li> </ul> <p><b>Classification according to EN 13300</b></p> <ul style="list-style-type: none"> <li>✓ Decoration.</li> <li>✓ Type of binder: acrylic resin</li> <li>✓ Glossy. Fine-grained.</li> <li>✓ Resistance to wet abrasion: 1 class.</li> <li>✓ Norm of covering the surface with material: 6-10 m<sup>2</sup> / l per single-layer coating.</li> </ul>
Appointment	<p>For decorative and protective painting of wooden and mineral, as well as primed metal surfaces. Not suitable for painting floors. Enamel with base TR is used only in tinted form.</p>
Types of surfaces for application	<p><b>Inside dry and wet rooms:</b> New or previously painted (water-dispersible, alkyd, oil-phthalic paints) surfaces: wooden (window frames, doors, baseboards, decor elements, etc.), mineral (putty, plaster, concrete substrates, etc.) drywall. Primed or previously painted (water-soluble enamels, alkyd and oil-phthalic paints) metal surfaces. Well suited for painting window slopes, as well as primed or previously painted radiators and elements of heating systems.</p>

	<b>Outside:</b> Wooden, mineral, primed metal surfaces.
Quality standards	<ul style="list-style-type: none"> <li>✓ 1 class of wet scrub resistance according to EN 13300.</li> <li>✓ VOC content (volatile organic compounds) complies with European Union Directive 2004/42 / CE.</li> </ul>
<b>Specifications</b>	
Surface preparation	The surface must be cleaned of exfoliating paint, dirt and dust, rust, grease, dry. Prime metal surfaces with a suitable primer. Surfaces previously painted with oil or alkyd paint, as well as shiny surfaces, are treated with sand paper to a dull finish. If necessary, surface irregularities should be filled and primed with appropriate materials. Prime new wood with a suitable primer and sand it with sandpaper. Mineral surfaces and GCR should be primed with a suitable primer.
Application	Mix enamel before use. Apply by brush, roller in 2-3 layers, spray (including airless method) in 3-4 layers. For spray application, the paint can be diluted with water to a working viscosity. Work should be carried out at a temperature of enamel, ambient air and base from +10 °C to +25 °C and relative humidity of air no more than 80%. The second (subsequent) layer of enamel is applied no earlier than 5 hours after applying the previous one. Do not apply enamel in direct sunlight, during fog, wind. <b>Attention!</b> The coating gains its final strength 4 weeks after applying the enamel. The coating becomes final after the enamel has dried.
Color	White (base A), colorless (base TR).
Tinting	Machine tinting according to the Eskarocolor system in pastel colors - base A, in bright and saturated colors - base TR. Manual tinting with Aura TM dyes - base A.
Consumption	On one layer: - when applied by brush (roller): 6-10 m <sup>2</sup> / l, - when applied by spray: up to 20 m <sup>2</sup> / l. To achieve maximum strength and hiding power of the enamel film, the total consumption of Remix Aqua 30 should be 3-5 m <sup>2</sup> / l (excluding the primer for the base enamel TR). Enamel consumption depends on the type and surface preparation, the color of the substrate, the color of the enamel.
Drying time	At a temperature of +20°C and relative humidity of 65%: from dust - 30 minutes, before applying the next coat - 5 hours, complete drying - 10 hours. At lower temperatures or higher humidity, the drying time increases.
Tools	Brush, roller, sprayer.
Tool cleaning	Rinse immediately with water. The dried enamel is cleaned mechanically.
Composition	Acrylic polymer dispersion, pigment - titanium dioxide (for base A), wax, special fillers, water, additives.
<b>Additional Information</b>	
Frost resistance	Do not freeze during storage.
Warranty period of storage	36 months from the date indicated on the package.
Storage conditions	Store and transport in undamaged original hermetically sealed packaging at temperatures from +5 °C to +35 °C. Do not expose to freezing 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. Enamel is fire and explosion proof.
Disposal	Residues of dried enamel must be disposed of as household waste, polymer containers must be collected for recycling or disposal as household waste.
Volume / weight	Base A: 0,75 L (0,91 Kg), 2,5 L (3,2 Kg) Base TR: 0,7 L (0,77 Kg), 2,5 L (2,75 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 21/08/2019.	